



Next Generation Accountability Report, 2014-15

Choose a District

No:	Indicator	Index/ Rate	Target	Points Earned	Max Points	% Points Earned	State Avg Index/Rate
1a.	ELA Performance Index - All Students	#N/A	75	#N/A	#N/A	#N/A	67.9
1b.	ELA Performance Index - High Needs Students	#N/A	75	#N/A	#N/A	#N/A	56.7
1c.	Math Performance Index - All Students	#N/A	75	#N/A	#N/A	#N/A	59.3
1d.	Math Performance Index - High Needs Students	#N/A	75	#N/A	#N/A	#N/A	47.8
1e.	Science Performance Index - All Students	#N/A	75	#N/A	#N/A	#N/A	56.5
1f.	Science Performance Index - High Needs Students	#N/A	75	#N/A	#N/A	#N/A	45.9
4a.	Chronic Absenteeism - All Students	#N/A	<= 5%	#N/A	#N/A	#N/A	10.6%
4b.	Chronic Absenteeism - High Needs Students	#N/A	<= 5%	#N/A	#N/A	#N/A	17.3%
5	Preparation for CCR - % taking courses	#N/A	75%	#N/A	#N/A	#N/A	66.1%
6	Preparation for CCR - % passing exams	#N/A	75%	#N/A	#N/A	#N/A	37.3%
7	On-track to High School Graduation	#N/A	94%	#N/A	#N/A	#N/A	85.6%
8	4-year Graduation All Students (2014 Cohort)	#N/A	94%	#N/A	#N/A	#N/A	87.0%
9	6-year Graduation - High Needs Students (2012 Cohort)	#N/A	94%	#N/A	#N/A	#N/A	77.6%
10	Postsecondary Entrance (Class of 2014)	#N/A	75%	#N/A	#N/A	#N/A	72.8%
11	Physical Fitness (estimated part rate) and (fitness rate)	#N/A	#N/A	75%	#N/A	#N/A	87.6% 51.0%
12	Arts Access	#N/A	60%	#N/A	#N/A	#N/A	45.7%
	Accountability Index			#N/A	#N/A	#N/A	

These statistics are the first results from Connecticut's Next Generation Accountability Model for districts and schools. For detailed information and resources about every indicator including the rationale for its inclusion, the methodology used as well as links to resources, research, and evidence-based strategies, please see the document titled Using Accountability Results to Guide Improvement.

This model is the direct result of an extensive consultation process over a two year period. The CSDE sought feedback from district and school leaders, Connecticut educators, state and national experts, CSDE staff, and many others. This model was outlined in Connecticut's flexibility application to the U.S. Department of Education and formally approved by the USED in August 2015.

Gap Indicators	Non-High Needs Rate*	High Needs Rate	Size of Gap	State Gap Mean + 1 Stdev**	Is Gap an Outlier?
Achievement Gap Size Outlier?					#N/A
ELA Performance Index Gap	#N/A	#N/A	#N/A	#N/A	
Math Performance Index Gap	#N/A	#N/A	#N/A	#N/A	
Science Performance Index Gap	#N/A	#N/A	#N/A	#N/A	
Graduation Rate Gap (2012 Cohort)	#N/A	#N/A	#N/A	#N/A	#N/A

*If the Non-High Needs Rate exceeds the ultimate target (75 for Performance Index and 94% for graduation rate), then the ultimate target is displayed and used for gap calculations. ** If size of gap exceeds the state mean gap plus one standard deviation, then the gap is an outlier.

Participation Rate	Rate
ELA - All Students	#N/A
ELA - High Needs Students	#N/A
Math - All Students	#N/A
Math - High Needs Students	#N/A
Science - All Students	#N/A
Science - High Needs Students	#N/A

#N/A



Next Generation Accountability Report, 2014-15

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Percentage of Points Earned by Indicator

1397693134862315663836842594846465167891282175812431259292906827



Next Generation Accountability Report, 2014-15

Choose a District

Choose a School

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Choose a District, then Choose a School. To refresh the District List, clear the School name.

No:	Indicator	Index/ Rate	Target	Points Earned	Max Points	% Points Earned	State Avg Index/Rate
1a.	ELA Performance Index - All Students	#N/A	75	#N/A	#N/A	#N/A	67.9
1b.	ELA Performance Index - High Needs Students	#N/A	75	#N/A	#N/A	#N/A	56.7
1c.	Math Performance Index - All Students	#N/A	75	#N/A	#N/A	#N/A	59.3
1d.	Math Performance Index - High Needs Students	#N/A	75	#N/A	#N/A	#N/A	47.8
1e.	Science Performance Index - All Students	#N/A	75	#N/A	#N/A	#N/A	56.5
1f.	Science Performance Index - High Needs Students	#N/A	75	#N/A	#N/A	#N/A	45.9
4a.	Chronic Absenteeism - All Students	#N/A	<=5%	#N/A	#N/A	#N/A	10.6%
4b.	Chronic Absenteeism - High Needs Students	#N/A	<=5%	#N/A	#N/A	#N/A	17.3%
5	Preparation for CCR - % taking courses	#N/A	75%	#N/A	#N/A	#N/A	66.1%
6	Preparation for CCR - % passing exams	#N/A	75%	#N/A	#N/A	#N/A	37.3%
7	On-track to High School Graduation	#N/A	94%	#N/A	#N/A	#N/A	85.6%
8	4-year Graduation - All Students (2014 Cohort)	#N/A	94%	#N/A	#N/A	#N/A	87.0%
9	6-year Graduation - High Needs Students (2012 Cohort)	#N/A	94%	#N/A	#N/A	#N/A	77.6%
10	Postsecondary Entrance (Class of 2014)	#N/A	75%	#N/A	#N/A	#N/A	72.8%
11	Physical Fitness (estimated part rate) and (fitness rate)	#N/A	#N/A	75%	#N/A	#N/A	87.6% 51.0%
12	Arts Access	#N/A	60%	#N/A	#N/A	#N/A	45.7%
Accountability Index				#N/A	#N/A	#N/A	

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Gap Indicators	Non-High Needs Rate	High Needs Rate	Size of Gap	State Gap Mean + 1 Stdev**	Is Gap an Outlier?
Achievement Gap Size Outlier?					#N/A
ELA Performance Index Gap	#N/A	#N/A	#N/A	#N/A	
Math Performance Index Gap	#N/A	#N/A	#N/A	#N/A	
Science Performance Index Gap	#N/A	#N/A	#N/A	#N/A	
Graduation Rate Gap (2012 Cohort)	#N/A	#N/A	#N/A	#N/A	#N/A

*If the Non-High Needs Rate exceeds the ultimate target (75 for Performance Index and 94% for graduation rate), then the ultimate target is displayed and used for gap calculations. ** If size of gap exceeds the state meangap plus one standard deviation, then the gap is an outlier.

Participation Rate	Rate
ELA - All Students	#N/A
ELA - High Needs Students	#N/A
Math - All Students	#N/A
Math - High Needs Students	#N/A
Science - All Students	#N/A
Science - High Needs Students	#N/A

#N/A



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Percentage of Points Earned by Indicator

13976931348623156638368425948464651678912821758124312592929068277097914361296945727

RptngDistrictName	ReportingDistrictCode
Andover School District	0010011
Andover School District	0010011
Ansonia School District	0020011
Ansonia School District	0020011
Ansonia School District	0020011
Ansonia School District	0020011
Ansonia School District	0020011
Ansonia School District	0020011
Ashford School District	0030011
Ashford School District	0030011
Avon School District	0040011
Avon School District	0040011
Avon School District	0040011
Avon School District	0040011
Avon School District	0040011
Avon School District	0040011
Barkhamsted School District	0050011
Barkhamsted School District	0050011
Berlin School District	0070011
Berlin School District	0070011
Berlin School District	0070011
Berlin School District	0070011
Berlin School District	0070011
Berlin School District	0070011
Berlin School District	0070011
Bethany School District	0080011
Bethany School District	0080011
Bethel School District	0090011
Bethel School District	0090011
Bethel School District	0090011
Bethel School District	0090011
Bethel School District	0090011
Bethel School District	0090011
Bloomfield School District	0110011
Bloomfield School District	0110011
Bloomfield School District	0110011
Bloomfield School District	0110011
Bloomfield School District	0110011
Bloomfield School District	0110011
Bloomfield School District	0110011
Bloomfield School District	0110011
Bloomfield School District	0110011
Bolton School District	0120011
Bolton School District	0120011
Bolton School District	0120011
Bozrah School District	0130011
Bozrah School District	0130011
Branford School District	0140011

SchoolName_Code

District_0000000

Andover Elementary School_0010111

District_0000000

Mead School_0020311

Prendergast School_0020811

Ansonia Middle School_0025111

Ansonia High School_0026111

District_0000000

Ashford School_0030111

District_0000000

Roaring Brook School_0040311

Pine Grove School_0040411

Thompson Brook School_0040511

Avon Middle School_0045111

Avon High School_0046111

District_0000000

Barkhamsted Elementary School_0050111

District_0000000

Richard D. Hubbard School_0070111

Emma Hart Willard School_0070411

Mary E. Griswold School_0070511

Catherine M. McGee Middle School_0075111

Berlin High School_0076111

District_0000000

Bethany Community School_0080111

District_0000000

Frank A. Berry School_0090111

Anna H. Rockwell School_0090411

Ralph M. T. Johnson School_0090511

Bethel Middle School_0095111

Bethel High School_0096111

District_0000000

Metacomet School_0110511

Laurel School_0110611

Carmen Arace Intermediate School_0110711

Wintonbury Early Childhood Magnet School_0110811

Carmen Arace Middle School_0115211

Bloomfield High School_0116111

Global Experience Magnet School_0116311

Learning Academy at Bloomfield_0116411

District_0000000

Bolton Center School_0120111

Bolton High School_0126111

District_0000000

Fields Memorial School_0130111

District_0000000

SchoolCode	SchoolOrgType	SchoolLowGrade
0000000	District	District
0010111	Public Schools	PK
0000000	District	District
0020311	Public Schools	PK
0020811	Public Schools	K
0025111	Public Schools	PK
0026111	Public Schools	9
0000000	District	District
0030111	Public Schools	PK
0000000	District	District
0040311	Public Schools	K
0040411	Public Schools	K
0040511	Public Schools	5
0045111	Public Schools	7
0046111	Public Schools	9
0000000	District	District
0050111	Public Schools	PK
0000000	District	District
0070111	Public Schools	K
0070411	Public Schools	PK
0070511	Public Schools	K
0075111	Public Schools	6
0076111	Public Schools	9
0000000	District	District
0080111	Public Schools	PK
0000000	District	District
0090111	Public Schools	PK
0090411	Public Schools	K
0090511	Public Schools	4
0095111	Public Schools	6
0096111	Public Schools	9
0000000	District	District
0110511	Public Schools	3
0110611	Public Schools	K
0110711	Public Schools	5
0110811	Public Schools	PK
0115211	Public Schools	7
0116111	Public Schools	9
0116311	Public Schools	6
0116411	Public Schools	9
0000000	District	District
0120111	Public Schools	PK
0126111	Public Schools	9
0000000	District	District
0130111	Public Schools	PK
0000000	District	District

SchoolHighGrade	SchoolTitleType	Category	TotalPoints
District		DistrictTot	618.9
	6 Targeted Assistance	SchoolTot	618.9
District		DistrictTot	862.4
	6 Schoolwide	SchoolTot	496.3
	6 Schoolwide	SchoolTot	534.0
	8 Schoolwide	SchoolTot	493.3
	12	SchoolTot	890.9
District		DistrictTot	632.1
	8 Targeted Assistance	SchoolTot	635.3
District		DistrictTot	1129.3
	4	SchoolTot	488.4
	4 Targeted Assistance	SchoolTot	515.5
	6 Targeted Assistance	SchoolTot	632.7
	8	SchoolTot	693.5
	12 Targeted Assistance	SchoolTot	1077.2
District		DistrictTot	539.2
	6 Targeted Assistance	SchoolTot	539.2
District		DistrictTot	1048.0
	5	SchoolTot	550.5
	5	SchoolTot	588.8
	5	SchoolTot	564.2
	8 Targeted Assistance	SchoolTot	658.7
	12 Targeted Assistance	SchoolTot	903.3
District		DistrictTot	520.8
	6 Targeted Assistance	SchoolTot	520.8
District		DistrictTot	1085.8
	3	SchoolTot	457.5
	3 Targeted Assistance	SchoolTot	415.2
	5 Targeted Assistance	SchoolTot	644.9
	8 Targeted Assistance	SchoolTot	652.9
	12 Targeted Assistance	SchoolTot	1018.6
District		DistrictTot	972.0
	4 Schoolwide	SchoolTot	423.6
	2 Schoolwide	SchoolTot	87.7
	6	SchoolTot	575.6
K		SchoolTot	34.1
	8 Schoolwide	SchoolTot	575.0
	12	SchoolTot	969.9
	12	SchoolTot	882.4
	12	SchoolTot	18.9
District		DistrictTot	984.1
	8 Targeted Assistance	SchoolTot	662.4
	12 Targeted Assistance	SchoolTot	745.1
District		DistrictTot	583.7
	8 Targeted Assistance	SchoolTot	584.2
District		DistrictTot	1028.6

TotalPossiblePoints	Accountability Index	AchievementGapFlag
650	95.2	0
650	95.2	0
1250	69.0	0
750	66.2	0
750	71.2	0
800	61.7	0
1250	71.3	0
800	79.0	0
800	79.4	0
1250	90.3	1
550	88.8	0
550	93.7	0
750	84.4	0
800	86.7	1
1250	86.2	1
650	83.0	1
650	83.0	1
1250	83.8	1
650	84.7	0
650	90.6	0
650	86.8	0
800	82.3	1
1250	72.3	1
650	80.1	1
650	80.1	1
1250	86.9	0
500	91.5	0
500	83.0	0
750	86.0	0
800	81.6	0
1250	81.5	1
1250	77.8	0
550	77.0	0
100	87.7	
750	76.7	0
100	34.1	
800	71.9	0
1250	77.6	0
1150	76.7	0
200	9.5	
1150	85.6	1
800	82.8	1
850	87.7	0
700	83.4	1
700	83.5	1
1250	82.3	0

Ind1ELA_All_Rate	Ind1ELA_All_Points	Ind1ELA_All_PossiblePoints
82.9	100.0	100.0
82.9	100.0	100.0
60.7	80.9	100.0
61.3	81.8	100.0
62.8	83.7	100.0
56.5	75.3	100.0
70.1	93.5	100.0
72.0	96.0	100.0
72.6	96.7	100.0
81.4	100.0	100.0
85.1	100.0	100.0
82.8	100.0	100.0
82.2	100.0	100.0
81.5	100.0	100.0
75.1	100.0	100.0
75.1	100.0	100.0
75.1	100.0	100.0
68.9	91.9	100.0
72.0	96.1	100.0
75.0	100.0	100.0
72.7	97.0	100.0
72.2	96.3	100.0
47.6	63.5	100.0
75.8	100.0	100.0
75.8	100.0	100.0
74.1	98.9	100.0
77.2	100.0	100.0
72.8	97.1	100.0
77.9	100.0	100.0
74.7	99.6	100.0
65.8	87.7	100.0
64.8	86.4	100.0
67.6	90.2	100.0
67.3	89.7	100.0
59.3	79.1	100.0
68.3	91.1	100.0
61.6	82.2	100.0
		0.0
76.6	100.0	100.0
76.4	100.0	100.0
79.1	100.0	100.0
67.2	89.6	100.0
67.2	89.6	100.0
69.5	92.6	100.0

Ind1ELA_HN_Rate	Ind1Math_NHN_Rate	Ind1ELA_NHN_Rate
74.4	75.0	75.0
74.4	75.0	75.0
57.1	60.3	70.5
58.5	60.5	69.6
59.5	62.7	71.1
53.0	57.4	68.0
66.0	60.9	75.0
62.8	67.1	75.0
63.9	67.1	75.0
62.5	75.0	75.0
68.6	75.0	75.0
68.6	75.0	75.0
63.7	75.0	75.0
64.5	75.0	75.0
48.2	74.8	75.0
62.0	67.2	75.0
62.0	67.2	75.0
54.8	68.4	73.2
59.5	69.2	75.0
64.4	74.1	75.0
58.5	69.4	75.0
56.0	68.9	75.0
33.4	60.2	51.5
55.2	75.0	75.0
55.2	75.0	75.0
63.4	66.4	75.0
68.8	67.1	75.0
64.3	60.1	75.0
69.1	72.0	75.0
63.3	66.1	75.0
49.3	60.5	71.2
60.7	57.4	70.7
63.7	58.8	73.9
64.5	59.2	71.9
55.0	56.3	67.1
62.8	55.7	73.9
57.3	56.6	65.9
62.3	73.9	75.0
63.1	75.0	75.0
	67.6	75.0
54.1	64.3	73.4
54.1	64.3	73.4
60.6	66.5	74.6

Ind1ELA_HN_Points	Ind1ELA_HN_PossiblePoints	Ind1Math_All_Rate
99.2	100.0	76.4
99.2	100.0	76.4
76.2	100.0	51.7
78.0	100.0	53.3
79.4	100.0	55.4
70.6	100.0	47.2
88.0	100.0	53.8
83.7	100.0	61.7
85.2	100.0	61.7
83.3	100.0	75.9
91.4	100.0	80.0
91.5	100.0	76.6
84.9	100.0	75.7
86.0	100.0	77.1
64.2	100.0	69.9
82.7	100.0	62.2
82.7	100.0	62.2
73.1	100.0	64.0
79.3	100.0	63.8
85.9	100.0	70.2
78.1	100.0	66.5
74.7	100.0	64.0
44.5	100.0	55.9
73.6	100.0	70.6
73.6	100.0	70.6
84.6	100.0	62.1
91.7	100.0	64.6
85.7	100.0	56.9
92.1	100.0	68.5
84.4	100.0	61.3
65.7	100.0	55.3
81.0	100.0	52.1
84.9	100.0	52.6
86.0	100.0	55.6
73.3	100.0	49.8
83.8	100.0	52.1
76.4	100.0	50.2
	0.0	
83.1	100.0	68.3
84.1	100.0	69.9
	0.0	63.8
72.1	100.0	58.4
72.1	100.0	58.4
80.8	100.0	61.5

Ind1Math_All_Points	Ind1Math_All_PossiblePoints	Ind1Math_HN_Rate
100.0	100.0	67.2
100.0	100.0	67.2
69.0	100.0	48.5
71.0	100.0	50.8
73.9	100.0	52.6
63.0	100.0	44.1
71.8	100.0	48.3
82.3	100.0	53.9
82.3	100.0	53.9
100.0	100.0	56.0
100.0	100.0	62.4
100.0	100.0	61.8
100.0	100.0	56.5
100.0	100.0	57.7
93.3	100.0	44.7
82.9	100.0	47.1
82.9	100.0	47.1
85.3	100.0	49.2
85.0	100.0	52.4
93.5	100.0	59.9
88.7	100.0	53.6
85.3	100.0	46.5
74.6	100.0	39.6
94.1	100.0	51.7
94.1	100.0	51.7
82.7	100.0	51.9
86.2	100.0	59.7
75.9	100.0	51.5
91.3	100.0	60.1
81.8	100.0	50.2
73.8	100.0	39.2
69.5	100.0	48.5
70.1	100.0	48.6
74.1	100.0	53.4
66.4	100.0	46.2
69.4	100.0	48.4
67.0	100.0	43.8
	0.0	
91.1	100.0	52.3
93.2	100.0	54.3
85.1	100.0	
77.9	100.0	45.7
77.9	100.0	45.7
82.0	100.0	52.8

Ind1Math_HN_Points	Ind1Math_HN_PossiblePoints	Ind1Sci_All_Rate
89.6	100.0	64.0
89.6	100.0	64.0
64.7	100.0	46.8
67.7	100.0	50.5
70.1	100.0	46.5
58.8	100.0	46.0
64.4	100.0	48.2
71.8	100.0	54.2
71.8	100.0	54.6
74.7	100.0	68.1
83.1	100.0	
82.3	100.0	
75.3	100.0	63.7
77.0	100.0	67.8
59.6	100.0	73.4
62.8	100.0	60.4
62.8	100.0	60.4
65.7	100.0	62.4
69.9	100.0	59.1
79.9	100.0	60.1
71.5	100.0	59.7
62.0	100.0	65.1
52.8	100.0	62.6
68.9	100.0	57.3
68.9	100.0	57.3
69.2	100.0	64.3
79.6	100.0	
68.7	100.0	
80.2	100.0	67.1
66.9	100.0	63.8
52.3	100.0	62.9
64.7	100.0	50.9
64.8	100.0	
71.2	100.0	50.4
61.6	100.0	51.4
64.5	100.0	52.0
58.4	100.0	51.6
	0.0	
69.7	100.0	62.4
72.4	100.0	60.7
	0.0	65.4
61.0	100.0	67.5
61.0	100.0	68.1
70.4	100.0	58.8

Ind1Sci_All_Points	Ind1Sci_All_PossiblePoints	Ind1Sci_HN_Rate
85.4	100.0	
85.4	100.0	
62.4	100.0	43.6
67.3	100.0	47.4
62.0	100.0	43.8
61.3	100.0	43.7
64.3	100.0	42.9
72.2	100.0	47.1
72.8	100.0	47.9
90.8	100.0	52.2
	0.0	
	0.0	
85.0	100.0	49.9
90.4	100.0	52.7
97.9	100.0	55.4
80.6	100.0	
80.6	100.0	
83.2	100.0	51.2
78.7	100.0	
80.1	100.0	
79.6	100.0	
86.7	100.0	52.2
83.5	100.0	51.3
76.4	100.0	
76.4	100.0	
85.8	100.0	54.9
	0.0	
	0.0	
89.5	100.0	58.5
85.0	100.0	53.7
83.9	100.0	54.3
67.8	100.0	48.1
	0.0	
67.2	100.0	49.8
68.5	100.0	50.1
69.4	100.0	45.8
68.9	100.0	50.1
	0.0	
83.2	100.0	49.2
80.9	100.0	51.7
87.2	100.0	
90.0	100.0	
90.9	100.0	
78.3	100.0	51.9

Ind1Sci_NHN_Rate	Ind1Sci_HN_Points	Ind1Sci_HN_PossiblePoints
71.1		0.0
71.1		0.0
55.4	58.1	100.0
58.3	63.2	100.0
55.3	58.4	100.0
52.7	58.2	100.0
56.5	57.2	100.0
60.1	62.8	100.0
60.1	63.9	100.0
71.3	69.5	100.0
		0.0
		0.0
66.8	66.6	100.0
70.4	70.2	100.0
75.0	73.9	100.0
63.8		0.0
63.8		0.0
65.6	68.3	100.0
60.6		0.0
62.3		0.0
61.9		0.0
68.7	69.6	100.0
65.9	68.4	100.0
59.6		0.0
59.6		0.0
68.0	73.2	100.0
		0.0
		0.0
70.1	78.0	100.0
68.1	71.6	100.0
66.0	72.5	100.0
55.1	64.1	100.0
		0.0
51.3	66.4	100.0
54.1	66.8	100.0
58.2	61.1	100.0
54.2	66.8	100.0
		0.0
65.8	65.5	100.0
63.4	68.9	100.0
69.8		0.0
71.1		0.0
71.1		0.0
62.9	69.2	100.0

Ind1ELAGap	Ind1MathGap	Ind1SciGap	Ind3PartRateFlag
0.6	7.8		0
0.6	7.8		0
13.3	11.8	11.8	0
11.1	9.8	10.9	0
11.5	10.1	11.5	0
15.1	13.3	9.1	0
9.0	12.7	13.7	1
12.2	13.2	13.0	0
11.1	13.2	12.2	0
12.5	19.0	19.1	0
6.4	12.6		0
6.4	13.2		0
11.3	18.5	16.9	0
10.5	17.3	17.7	0
26.8	30.1	19.6	1
13.0	20.0		0
13.0	20.0		0
18.3	19.1	14.4	0
15.5	16.8		0
10.6	14.2		0
16.4	15.8		0
18.9	22.4	16.5	0
18.1	20.6	14.6	1
19.8	23.3		1
19.8	23.3		1
11.6	14.4	13.1	0
6.2	7.5		0
10.7	8.6		0
5.9	11.8	11.6	0
11.7	15.9	14.4	0
21.9	21.3	11.7	1
9.9	8.8	7.0	0
10.2	10.2		0
7.5	5.7	1.5	0
12.1	10.1	4.0	0
11.0	7.3	12.4	1
8.6	12.8	4.1	1
			0
12.7	21.6	16.7	0
11.9	20.7	11.7	0
			0
19.3	18.6		0
19.3	18.6		0
14.0	13.7	11.0	0

Ind3ELA_All_Rate	Ind3ELA_HN_Rate	Ind3Math_All_Rate
98.8%	100.0%	98.8%
98.8%	100.0%	98.8%
98.6%	98.8%	98.4%
99.7%	99.6%	99.7%
99.7%	100.0%	99.7%
98.0%	97.7%	98.0%
93.8%	95.3%	92.1%
99.6%	100.0%	98.4%
99.6%	100.0%	99.6%
99.1%	98.3%	99.0%
100.0%	100.0%	100.0%
99.6%	97.7%	100.0%
99.5%	98.9%	99.5%
100.0%	100.0%	100.0%
94.7%	92.5%	93.9%
96.6%	96.2%	96.1%
96.6%	96.1%	96.1%
99.3%	97.7%	99.3%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	99.9%
96.0%	88.1%	96.0%
97.5%	94.1%	97.5%
97.5%	94.1%	97.5%
99.0%	97.3%	99.1%
99.0%	97.1%	100.0%
100.0%	100.0%	100.0%
99.7%	99.1%	99.7%
99.1%	97.7%	99.1%
97.6%	93.8%	97.2%
97.5%	98.0%	97.3%
99.6%	99.3%	99.6%
100.0%	100.0%	100.0%
99.1%	100.0%	99.1%
98.3%	96.6%	97.4%
92.2%	92.2%	92.2%
98.7%	98.3%	98.9%
99.2%	100.0%	99.4%
97.6%		97.6%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
97.8%	97.5%	97.4%

Ind3Math_HN_Rate	Ind3Sci_All_Rate	Ind3Sci_HN_Rate
100.0%	100.0%	
100.0%	100.0%	
98.2%	97.1%	96.7%
99.6%	100.0%	100.0%
100.0%	97.8%	97.2%
97.7%	97.7%	97.6%
89.2%	95.1%	93.1%
97.2%	97.7%	100.0%
100.0%	97.7%	100.0%
98.7%	99.9%	100.0%
100.0%		
100.0%		
99.0%	100.0%	100.0%
100.0%	100.0%	100.0%
92.7%	99.6%	100.0%
96.2%	100.0%	
96.1%	100.0%	
97.5%	99.9%	99.4%
100.0%	100.0%	
100.0%	100.0%	
100.0%	100.0%	
99.4%	100.0%	100.0%
86.4%	99.6%	98.1%
94.1%	100.0%	
94.1%	100.0%	
97.9%	99.5%	98.9%
100.0%		
100.0%		
100.0%	100.0%	100.0%
97.7%	98.8%	97.3%
92.3%	100.0%	100.0%
97.6%	99.1%	98.5%
99.3%		
100.0%	99.1%	98.6%
100.0%	100.0%	100.0%
94.8%	97.9%	95.8%
92.2%	100.0%	100.0%
98.3%	100.0%	100.0%
100.0%	100.0%	100.0%
	100.0%	
100.0%	100.0%	
100.0%	100.0%	
96.7%	99.7%	99.3%

Ind4Rate	Ind4Points	Ind4PossiblePoints	Ind4HNRate
1.2%	50.0	50.0	3.7%
1.2%	50.0	50.0	3.7%
16.3%	27.4	50.0	19.3%
14.5%	30.9	50.0	18.3%
9.4%	41.3	50.0	11.8%
17.0%	26.0	50.0	18.9%
21.6%	16.8	50.0	25.7%
6.8%	46.3	50.0	10.0%
6.9%	46.1	50.0	10.3%
3.0%	50.0	50.0	7.2%
4.6%	50.0	50.0	14.8%
0.0%	50.0	50.0	0.0%
4.5%	50.0	50.0	7.1%
0.2%	50.0	50.0	0.0%
4.7%	50.0	50.0	14.7%
2.0%	50.0	50.0	4.9%
2.0%	50.0	50.0	4.9%
6.0%	48.1	50.0	15.8%
2.6%	50.0	50.0	7.2%
2.0%	50.0	50.0	3.9%
1.7%	50.0	50.0	5.3%
3.0%	50.0	50.0	8.0%
13.3%	33.4	50.0	35.4%
5.0%	49.9	50.0	12.1%
5.0%	49.9	50.0	12.1%
4.5%	50.0	50.0	8.7%
3.2%	50.0	50.0	3.6%
5.5%	49.0	50.0	10.6%
2.6%	50.0	50.0	6.4%
6.3%	47.4	50.0	11.9%
3.9%	50.0	50.0	7.6%
9.0%	42.0	50.0	11.7%
4.8%	50.0	50.0	5.3%
7.0%	46.0	50.0	9.2%
5.7%	48.6	50.0	5.9%
15.7%	28.6	50.0	27.3%
7.0%	45.9	50.0	9.6%
10.2%	39.6	50.0	15.6%
10.6%	38.8	50.0	12.0%
68.2%	0.0	50.0	
5.6%	48.8	50.0	17.1%
5.9%	48.3	50.0	17.2%
5.3%	49.3	50.0	18.6%
3.2%	50.0	50.0	8.5%
3.2%	50.0	50.0	8.6%
9.2%	41.5	50.0	13.5%

Ind4HNPoints	Ind4HNPossiblePoints	Ind5Rate	Ind5Points
50.0	50.0		
50.0	50.0		
21.3	50.0	75.9%	50.0
23.4	50.0		
36.4	50.0		
22.3	50.0		
8.7	50.0	80.2%	50.0
40.0	50.0		
39.5	50.0		
45.7	50.0	44.8%	29.8
30.5	50.0		
50.0	50.0		
45.9	50.0		
50.0	50.0		
30.6	50.0	45.3%	30.2
50.0	50.0		
50.0	50.0		
28.4	50.0	74.2%	49.5
45.5	50.0		
50.0	50.0		
49.4	50.0		
44.0	50.0		
0.0	50.0	74.6%	49.7
35.8	50.0		
35.8	50.0		
42.6	50.0	85.8%	50.0
50.0	50.0		
38.8	50.0		
47.2	50.0		
36.1	50.0		
44.9	50.0	85.9%	50.0
36.5	50.0	70.4%	47.0
49.4	50.0		
41.7	50.0		
48.1	50.0		
5.5	50.0		
40.9	50.0		
28.7	50.0	75.8%	50.0
35.9	50.0	72.7%	48.5
		0.0%	0.0
25.9	50.0	89.4%	50.0
25.6	50.0		
22.9	50.0	92.1%	50.0
43.1	50.0		
42.8	50.0		
32.9	50.0	87.9%	50.0

Ind5PossiblePoints	Ind6Rate	Ind6Points	Ind6PossiblePoints
50.0	20.9%	13.9	50.0
50.0	22.1%	14.8	50.0
50.0	70.2%	46.8	50.0
50.0	71.0%	47.3	50.0
50.0	43.7%	29.1	50.0
50.0	44.2%	29.5	50.0
50.0	45.2%	30.1	50.0
50.0	45.6%	30.4	50.0
50.0	18.9%	12.6	50.0
50.0	24.2%	16.1	50.0
50.0	3.6%	2.4	50.0
50.0			50.0
50.0	48.8%	32.5	50.0
50.0	50.3%	33.5	50.0
50.0	38.7%	25.8	50.0

Ind7Rate	Ind7points	Ind7PointsPossible	Ind8Rate
88.8%	47.2	50.0	76.4%
92.4%	49.2	50.0	
88.8%	47.2	50.0	80.0%
84.8%	45.1	50.0	
84.8%	45.1	50.0	
98.2%	50.0	50.0	97.4%
98.2%	50.0	50.0	
98.3%	50.0	50.0	98.5%
96.6%	50.0	50.0	94.9%
97.7%	50.0	50.0	
96.3%	50.0	50.0	95.3%
95.2%	50.0	50.0	92.6%
95.7%	50.0	50.0	
94.7%	50.0	50.0	92.6%
84.5%	44.9	50.0	87.6%
90.0%	47.9	50.0	
79.8%	42.5	50.0	90.2%
85.7%	45.6	50.0	96.2%
97.9%	50.0	50.0	94.2%
98.3%	50.0	50.0	
97.7%	50.0	50.0	95.0%
100.0%	50.0	50.0	
100.0%	50.0	50.0	
97.3%	50.0	50.0	91.0%

Ind8Points	Ind8PointsPossible	Ind9Rate	Ind9Points
81.3	100.0	79.7%	84.8
85.1	100.0	80.3%	85.4
100.0	100.0	93.2%	99.1
100.0	100.0	93.2%	99.1
100.0	100.0	96.8%	100.0
100.0	100.0	98.3%	100.0
98.5	100.0	92.9%	98.8
98.5	100.0	94.5%	100.0
93.2	100.0	87.5%	93.1
96.0	100.0	90.6%	96.4
100.0	100.0		
100.0	100.0		
100.0	100.0		
96.8	100.0	93.1%	99.0

Ind9PointsPossible	GradGapFlag	Ind10Rate	Ind10Points
100.0	0	59.4%	79.2
100.0	0	59.4%	79.2
100.0	0	88.2%	100.0
100.0	0	88.2%	100.0
100.0	0	88.1%	100.0
100.0	0	88.1%	100.0
100.0	0	77.7%	100.0
100.0	0	77.7%	100.0
100.0	0	71.5%	95.4
100.0	0	74.0%	98.6
		73.1%	97.4
	0	85.4%	100.0
	0	85.4%	100.0
100.0	0	73.7%	98.2

Ind10PossiblePoints	Ind11FitnessRate	Ind11ParticipationRate
	67.1%	97.6%
	67.1%	97.6%
100.0	38.0%	85.5%
	38.8%	88.7%
	43.3%	91.1%
	26.1%	74.9%
100.0	44.9%	96.9%
	47.9%	98.6%
	47.9%	100.7%
100.0	59.3%	91.8%
	50.0%	100.0%
	62.5%	100.7%
	76.9%	80.9%
	59.8%	87.6%
100.0	46.5%	100.0%
	45.4%	98.2%
	45.4%	98.2%
100.0	64.7%	90.2%
	69.1%	98.2%
	74.1%	100.0%
	76.5%	93.6%
	60.0%	90.5%
100.0	63.8%	84.3%
	33.3%	96.1%
	33.3%	96.1%
100.0	39.3%	90.5%
	24.9%	99.5%
	45.1%	93.4%
100.0	41.4%	76.4%
100.0	44.8%	92.8%
	21.3%	94.6%
	36.6%	97.9%
	36.9%	94.5%
100.0	65.8%	80.9%
100.0	66.3%	104.4%
100.0	61.5%	92.6%
	58.6%	95.3%
100.0	70.7%	86.6%
	77.6%	100.0%
	77.6%	100.0%
100.0	47.5%	86.5%

Ind11Points	Ind11PossiblePoints	Ind12Rate	Ind12Points
44.7	50.0		
44.7	50.0		
12.7	50.0	39.8%	33.1
12.9	50.0		
28.9	50.0		
8.7	50.0		
29.9	50.0	41.7%	34.7
31.9	50.0		
31.9	50.0		
39.6	50.0	64.7%	50.0
33.3	50.0		
41.7	50.0		
25.0	50.0		
19.9	50.0		
31.0	50.0	64.9%	50.0
30.2	50.0		
30.2	50.0		
43.1	50.0	38.9%	32.4
46.1	50.0		
49.4	50.0		
50.0	50.0		
40.0	50.0		
21.3	50.0	38.7%	32.2
22.2	50.0		
22.2	50.0		
26.2	50.0	54.1%	45.1
16.6	50.0		
30.0	50.0		
13.8	50.0	54.2%	45.1
29.9	50.0	52.9%	44.1
14.2	50.0		
24.4	50.0		
24.6	50.0		
21.9	50.0	48.8%	40.7
44.2	50.0	76.4%	50.0
0.0	0.0	22.7%	18.9
41.0	50.0	52.0%	43.3
39.0	50.0		
23.6	50.0	52.2%	43.5
50.0	50.0		
50.0	50.0		
15.8	50.0	54.1%	45.1

Ind12PossiblePoints	Grad6YrRateHN	Grad6YrRateNHN
50.0	79.7%	91.9%
50.0	80.3%	91.9%
50.0	93.2%	94.0%
50.0	93.2%	94.0%
50.0	96.8%	94.0%
50.0	98.3%	94.0%
50.0	92.9%	94.0%
50.0	94.5%	94.0%
50.0	87.5%	94.0%
50.0	90.6%	94.0%
50.0		
50.0		
50.0		
50.0		
50.0	93.1%	94.0%

Grad6YrHNNHNDiff	Threshold_Mean_ELA	Threshold_Mean_Math	Threshold_Mean_Sci	Threshold_Mean_Grad
	17.3	19.6	17.2	
	16.8	19.5	17.3	
12.2%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
11.6%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
0.8%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
0.8%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
-2.8%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
-4.3%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
1.1%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
-0.5%	16.8	19.5	17.3	12.6
6.5%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
3.4%	16.8	19.5	17.3	12.6
	16.8	19.5	17.3	
	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
0.9%	17.3	19.6	17.2	15.2

Mary T. Murphy School_0141411
Mary R. Tisko School_0141511
John B. Sliney School_0141611
Francis Walsh Intermediate School_0145111
Branford High School_0146111
District_0000000
Barnum School_0150111
Beardsley School_0150211
Black Rock School_0150311
Bryant School_0150411
Columbus School_0150511
Biotechnology, Research and Zoological Studies HS at the Fairchild-Wheeler Magnet Campus_0150611
Edison School_0150711
Aerospace/Hydrospace, Engineering and Physical Sciences HS at the Fairchild-Wheeler Magnet Campus_0150811
Luis Munoz Marin School_0151011
Hall School_0151111
Hallen School_0151211
Hooker School_0151311
Cesar Batalla School_0151411
Information Technology and Software Engineering High School at the Fairchild-Wheeler Magnet Campus_0151511
Bridgeport Military Academy_0151611
Park City Magnet School_0151711
Madison School_0152011
Classical Studies Academy_0152111
Jettie S. Tisdale School_0152211
Read School_0152511
Roosevelt School_0152611
Waltersville School_0153011
Geraldine Johnson School_0153211
Winthrop School_0153611
Interdistrict Discovery Magnet School_0153711
Cross School_0153911
Blackham School_0154011
Dunbar School_0154111
Curiale School_0154211
High Horizons Magnet School_0154511
Multicultural Magnet School_0154611
Bassick High School_0156111
Central High School_0156211
Harding High School_0156311
District_0000000
Edgewood School_0170311
Greene-Hills School_0170511
South Side School_0171111
Stafford School_0171211
Ellen P. Hubbell School_0171411
Mountain View School_0171711
Ivy Drive School_0171911

0141411	Public Schools	PK
0141511	Public Schools	PK
0141611	Public Schools	PK
0145111	Public Schools	5
0146111	Public Schools	9
0000000	District	District
0150111	Public Schools	PK
0150211	Public Schools	PK
0150311	Public Schools	PK
0150411	Public Schools	PK
0150511	Public Schools	PK
0150611	Public Schools	9
0150711	Public Schools	K
0150811	Public Schools	9
0151011	Public Schools	PK
0151111	Public Schools	K
0151211	Public Schools	PK
0151311	Public Schools	K
0151411	Public Schools	PK
0151511	Public Schools	9
0151611	Public Schools	9
0151711	Public Schools	PK
0152011	Public Schools	K
0152111	Public Schools	PK
0152211	Public Schools	PK
0152511	Public Schools	PK
0152611	Public Schools	PK
0153011	Public Schools	PK
0153211	Public Schools	PK
0153611	Public Schools	PK
0153711	Public Schools	PK
0153911	Public Schools	PK
0154011	Public Schools	PK
0154111	Public Schools	PK
0154211	Public Schools	K
0154511	Public Schools	K
0154611	Public Schools	K
0156111	Public Schools	9
0156211	Public Schools	9
0156311	Public Schools	9
0000000	District	District
0170311	Public Schools	K
0170511	Public Schools	PK
0171111	Public Schools	PK
0171211	Public Schools	PK
0171411	Public Schools	PK
0171711	Public Schools	PK
0171911	Public Schools	PK

	4 Targeted Assistance	SchoolTot	493.6
	4	SchoolTot	503.2
	4 Targeted Assistance	SchoolTot	505.3
	8 Targeted Assistance	SchoolTot	616.3
	12	SchoolTot	939.1
District		DistrictTot	740.7
	8 Schoolwide	SchoolTot	462.7
	6 Schoolwide	SchoolTot	445.6
	8 Schoolwide	SchoolTot	505.5
	6 Schoolwide	SchoolTot	416.3
	8 Schoolwide	SchoolTot	410.3
	12	SchoolTot	372.1
	6 Schoolwide	SchoolTot	423.3
	12	SchoolTot	522.4
	8 Schoolwide	SchoolTot	329.1
	6 Schoolwide	SchoolTot	469.7
	6 Schoolwide	SchoolTot	507.8
	8 Schoolwide	SchoolTot	534.5
	8 Schoolwide	SchoolTot	446.0
	12	SchoolTot	511.8
	11	SchoolTot	189.7
	8 Schoolwide	SchoolTot	642.8
	6 Schoolwide	SchoolTot	487.8
	8 Schoolwide	SchoolTot	544.5
	8 Schoolwide	SchoolTot	396.5
	8 Schoolwide	SchoolTot	497.5
	8 Schoolwide	SchoolTot	368.0
	8 Schoolwide	SchoolTot	478.1
	8 Schoolwide	SchoolTot	486.3
	8 Schoolwide	SchoolTot	627.7
	8 Schoolwide	SchoolTot	647.5
	8 Schoolwide	SchoolTot	393.4
	8 Schoolwide	SchoolTot	471.7
	8 Schoolwide	SchoolTot	423.7
	8 Schoolwide	SchoolTot	424.9
	8 Schoolwide	SchoolTot	638.2
	8 Schoolwide	SchoolTot	672.6
	12	SchoolTot	562.9
	12	SchoolTot	759.3
	12	SchoolTot	575.0
District		DistrictTot	962.1
	5	SchoolTot	547.3
	8 Schoolwide	SchoolTot	633.9
	5	SchoolTot	590.7
	5 Schoolwide	SchoolTot	533.8
	5 Schoolwide	SchoolTot	614.3
	5	SchoolTot	545.1
	5	SchoolTot	613.8

550	89.7	0
550	91.5	0
550	91.9	0
800	77.0	0
1250	75.1	0
1250	59.3	0
800	57.8	0
750	59.4	0
750	67.4	0
750	55.5	0
800	51.3	0
750	49.6	0
750	56.4	0
950	55.0	0
800	41.1	0
750	62.6	0
750	67.7	0
800	66.8	0
800	55.8	0
950	53.9	0
450	42.1	0
800	80.4	0
750	65.0	0
750	72.6	0
800	49.6	0
800	62.2	0
800	46.0	0
800	59.8	0
800	60.8	0
800	78.5	0
800	80.9	0
800	49.2	0
800	59.0	0
800	53.0	0
800	53.1	0
800	79.8	0
800	84.1	0
1250	45.0	0
1250	60.7	0
1250	46.0	0
1250	77.0	0
750	73.0	1
800	79.2	0
750	78.8	0
750	71.2	1
750	81.9	0
650	83.9	0
750	81.8	0

74.3	99.1	100.0
77.1	100.0	100.0
74.9	99.8	100.0
71.0	94.7	100.0
54.1	72.1	100.0
52.8	70.5	100.0
50.0	66.6	100.0
56.5	75.4	100.0
61.1	81.5	100.0
49.3	65.7	100.0
47.2	62.9	100.0
35.7	47.6	100.0
54.7	72.9	100.0
44.0	58.7	100.0
39.1	52.1	100.0
54.4	72.5	100.0
55.6	74.1	100.0
56.8	75.7	100.0
46.0	61.3	100.0
42.8	57.1	100.0
		0.0
65.8	87.8	100.0
60.4	80.5	100.0
65.8	87.7	100.0
49.3	65.8	100.0
52.1	69.5	100.0
44.9	59.9	100.0
53.0	70.7	100.0
53.6	71.4	100.0
65.0	86.6	100.0
66.5	88.6	100.0
49.3	65.7	100.0
51.9	69.2	100.0
51.1	68.1	100.0
48.9	65.2	100.0
68.7	91.6	100.0
74.3	99.0	100.0
39.7	53.0	100.0
53.3	71.1	100.0
40.9	54.6	100.0
66.4	88.5	100.0
70.6	94.1	100.0
67.1	89.5	100.0
71.3	95.1	100.0
69.8	93.1	100.0
70.4	93.8	100.0
69.1	92.1	100.0
73.6	98.1	100.0

68.4	74.2	75.0
65.2	74.7	75.0
70.5	74.0	75.0
60.8	68.9	75.0
44.5	46.4	57.7
52.8		
50.0		
56.5		
61.1		
49.3		
47.2		
35.7		
54.7		
44.0		
39.1		
54.4		
55.6		
56.8		
46.0		
42.8		
65.8		
60.4		
65.8		
49.3		
52.1		
44.9		
53.0		
53.6		
65.0		
66.5		
49.3		
51.9		
51.1		
48.9		
68.7		
74.3		
39.7		
53.3		
40.9		
58.9	65.0	75.0
59.0	69.7	75.0
61.8	65.0	74.9
62.8	71.1	75.0
63.7	71.1	75.0
65.9	65.4	75.0
61.0	68.5	75.0
64.6	75.0	75.0

91.2	100.0	69.0
86.9	100.0	70.0
94.0	100.0	70.5
81.0	100.0	62.8
59.4	100.0	42.8
70.5	100.0	42.0
66.6	100.0	40.7
75.4	100.0	44.4
81.5	100.0	46.7
65.7	100.0	40.1
62.9	100.0	35.8
47.6	100.0	
72.9	100.0	41.2
58.7	100.0	42.6
52.1	100.0	30.1
72.5	100.0	46.7
74.1	100.0	46.1
75.7	100.0	42.1
61.3	100.0	36.2
57.1	100.0	38.6
	0.0	
87.8	100.0	55.0
80.5	100.0	50.0
87.7	100.0	51.7
65.8	100.0	42.1
69.5	100.0	43.6
59.9	100.0	33.3
70.7	100.0	42.4
71.4	100.0	42.6
86.6	100.0	53.8
88.6	100.0	54.6
65.7	100.0	38.2
69.2	100.0	40.0
68.1	100.0	40.2
65.2	100.0	39.4
91.6	100.0	54.9
99.0	100.0	62.3
53.0	100.0	27.8
71.1	100.0	38.3
54.6	100.0	30.1
78.5	100.0	57.0
78.7	100.0	62.3
82.3	100.0	57.6
83.8	100.0	62.1
85.0	100.0	61.4
87.9	100.0	61.4
81.4	100.0	61.6
86.1	100.0	68.0

92.1	100.0	63.7
93.3	100.0	57.6
94.0	100.0	65.5
83.8	100.0	52.5
57.1	100.0	33.3
56.1	100.0	42.0
54.2	100.0	40.7
59.2	100.0	44.4
62.2	100.0	46.7
53.5	100.0	40.1
47.7	100.0	35.8
	0.0	
55.0	100.0	41.2
56.8	100.0	42.6
40.1	100.0	30.1
62.3	100.0	46.7
61.5	100.0	46.1
56.1	100.0	42.1
48.2	100.0	36.2
51.4	100.0	38.6
	0.0	
73.4	100.0	55.0
66.7	100.0	50.0
68.9	100.0	51.7
56.1	100.0	42.1
58.1	100.0	43.6
44.4	100.0	33.3
56.6	100.0	42.4
56.7	100.0	42.6
71.8	100.0	53.8
72.7	100.0	54.6
51.0	100.0	38.2
53.3	100.0	40.0
53.6	100.0	40.2
52.5	100.0	39.4
73.3	100.0	54.9
83.0	100.0	62.3
37.1	100.0	27.8
51.0	100.0	38.3
40.2	100.0	30.1
75.9	100.0	50.0
83.1	100.0	52.1
76.9	100.0	52.6
82.7	100.0	53.3
81.8	100.0	55.4
81.8	100.0	58.3
82.1	100.0	53.7
90.7	100.0	58.4

84.9	100.0	
76.8	100.0	
87.3	100.0	
69.9	100.0	57.6
44.4	100.0	61.2
56.1	100.0	39.9
54.2	100.0	39.1
59.2	100.0	39.0
62.2	100.0	41.1
53.5	100.0	32.2
47.7	100.0	33.5
	0.0	47.3
55.0	100.0	35.4
56.8	100.0	51.1
40.1	100.0	32.1
62.3	100.0	39.7
61.5	100.0	43.5
56.1	100.0	48.5
48.2	100.0	36.1
51.4	100.0	44.5
	0.0	35.8
73.4	100.0	53.7
66.7	100.0	40.6
68.9	100.0	41.6
56.1	100.0	37.2
58.1	100.0	41.6
44.4	100.0	34.8
56.6	100.0	40.5
56.7	100.0	35.7
71.8	100.0	49.4
72.7	100.0	53.4
51.0	100.0	33.7
53.3	100.0	41.3
53.6	100.0	36.3
52.5	100.0	37.5
73.3	100.0	53.1
83.0	100.0	56.5
37.1	100.0	31.9
51.0	100.0	37.8
40.2	100.0	31.8
66.7	100.0	54.8
69.4	100.0	51.9
70.1	100.0	55.1
71.1	100.0	55.1
73.9	100.0	58.0
77.7	100.0	55.0
71.6	100.0	51.9
77.8	100.0	56.4

	0.0	
	0.0	
	0.0	
76.8	100.0	52.5
81.6	100.0	50.7
53.1	100.0	39.9
52.1	100.0	39.1
52.0	100.0	39.0
54.8	100.0	41.1
42.9	100.0	32.2
44.7	100.0	33.5
63.0	100.0	47.3
47.1	100.0	35.4
68.1	100.0	51.1
42.9	100.0	32.1
53.0	100.0	39.7
57.9	100.0	43.5
64.7	100.0	48.5
48.2	100.0	36.1
59.4	100.0	44.5
47.7	100.0	35.8
71.6	100.0	53.7
54.2	100.0	40.6
55.4	100.0	41.6
49.6	100.0	37.2
55.5	100.0	41.6
46.3	100.0	34.8
53.9	100.0	40.5
47.6	100.0	35.7
65.9	100.0	49.4
71.1	100.0	53.4
44.9	100.0	33.7
55.0	100.0	41.3
48.4	100.0	36.3
50.0	100.0	37.5
70.8	100.0	53.1
75.4	100.0	56.5
42.5	100.0	31.9
50.4	100.0	37.8
42.4	100.0	31.8
73.1	100.0	48.5
69.2	100.0	41.3
73.5	100.0	51.7
73.5	100.0	50.3
77.3	100.0	48.7
73.3	100.0	50.1
69.2	100.0	
75.2	100.0	48.6

		0.0
		0.0
		0.0
60.8	70.0	100.0
66.7	67.6	100.0
	53.2	100.0
	52.1	100.0
	52.0	100.0
	54.8	100.0
	42.9	100.0
	44.7	100.0
	63.0	100.0
	47.1	100.0
	68.1	100.0
	42.9	100.0
	53.0	100.0
	57.9	100.0
	64.7	100.0
	48.2	100.0
	59.4	100.0
	47.7	100.0
	71.6	100.0
	54.2	100.0
	55.4	100.0
	49.6	100.0
	55.5	100.0
	46.3	100.0
	53.9	100.0
	47.6	100.0
	65.9	100.0
	71.1	100.0
	44.9	100.0
	55.0	100.0
	48.4	100.0
	50.0	100.0
	70.8	100.0
	75.4	100.0
	42.5	100.0
	50.4	100.0
	42.4	100.0
61.8	64.7	100.0
61.2	55.1	100.0
59.9	68.9	100.0
60.2	67.0	100.0
72.6	64.9	100.0
59.8	66.9	100.0
54.2		0.0
61.3	64.8	100.0

98.7%	100.0%	98.7%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
98.1%	98.3%	97.7%
93.9%	90.3%	93.1%
96.8%	96.8%	96.7%
99.5%	99.5%	99.5%
99.4%	99.4%	99.4%
100.0%	100.0%	100.0%
100.0%	100.0%	98.5%
100.0%	100.0%	100.0%
29.3%	29.3%	20.0%
100.0%	100.0%	100.0%
74.6%	74.6%	61.9%
99.1%	99.1%	99.8%
99.2%	99.2%	100.0%
99.3%	99.3%	98.7%
95.4%	95.4%	96.2%
99.6%	99.6%	99.4%
67.6%	67.6%	64.8%
100.0%	100.0%	100.0%
99.3%	99.3%	99.3%
99.6%	99.6%	99.6%
99.8%	99.8%	99.8%
99.0%	99.0%	99.2%
100.0%	100.0%	100.0%
99.6%	99.6%	100.0%
99.4%	99.4%	99.4%
100.0%	100.0%	100.0%
97.5%	97.5%	97.5%
100.0%	100.0%	100.0%
97.8%	97.8%	99.2%
100.0%	100.0%	100.0%
99.4%	99.4%	99.0%
100.0%	100.0%	100.0%
96.8%	96.8%	96.8%
92.9%	92.9%	92.1%
85.7%	85.7%	85.8%
76.9%	76.9%	73.9%
98.9%	98.5%	98.9%
99.4%	100.0%	99.4%
99.8%	99.7%	99.8%
99.6%	99.2%	99.6%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.5%	98.9%	99.5%

100.0%		
100.0%		
100.0%		
97.7%	99.8%	99.4%
87.5%	99.6%	98.9%
96.7%	96.2%	96.2%
99.5%	99.0%	99.0%
99.4%	100.0%	100.0%
100.0%	100.0%	100.0%
98.5%	100.0%	100.0%
100.0%	100.0%	100.0%
20.0%	99.3%	99.3%
100.0%	100.0%	100.0%
61.9%	97.0%	97.0%
99.8%	100.0%	100.0%
100.0%	100.0%	100.0%
98.7%	100.0%	100.0%
96.2%	98.7%	98.7%
99.4%	99.6%	99.6%
64.8%	98.7%	98.7%
	97.0%	97.0%
100.0%	100.0%	100.0%
99.3%	100.0%	100.0%
99.6%	100.0%	100.0%
99.8%	100.0%	100.0%
99.2%	98.9%	98.9%
100.0%	98.9%	98.9%
100.0%	100.0%	100.0%
99.4%	100.0%	100.0%
100.0%	100.0%	100.0%
97.5%	100.0%	100.0%
100.0%	100.0%	100.0%
99.2%	100.0%	100.0%
100.0%	98.3%	98.3%
99.0%	100.0%	100.0%
100.0%	100.0%	100.0%
96.8%	100.0%	100.0%
92.1%	75.1%	75.1%
85.8%	97.9%	97.9%
73.9%	72.8%	72.8%
98.4%	99.1%	98.5%
100.0%	100.0%	100.0%
99.7%	100.0%	100.0%
99.2%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
98.9%	100.0%	100.0%

5.9%	48.2	50.0	9.3%
2.2%	50.0	50.0	4.5%
3.9%	50.0	50.0	6.1%
8.3%	43.5	50.0	14.1%
13.7%	32.6	50.0	15.6%
19.0%	22.0	50.0	19.0%
21.7%	16.7	50.0	21.7%
17.7%	24.5	50.0	17.7%
10.9%	38.3	50.0	10.9%
14.0%	32.0	50.0	14.0%
24.3%	11.5	50.0	24.3%
4.1%	50.0	50.0	4.1%
14.0%	32.0	50.0	14.0%
15.5%	29.1	50.0	15.5%
25.8%	8.4	50.0	25.8%
13.8%	32.5	50.0	13.8%
12.3%	35.4	50.0	12.3%
12.9%	34.3	50.0	12.9%
14.0%	32.0	50.0	14.0%
3.2%	50.0	50.0	3.2%
19.0%	21.9	50.0	19.0%
5.7%	48.5	50.0	5.7%
12.0%	36.0	50.0	12.0%
4.4%	50.0	50.0	4.4%
30.1%	0.0	50.0	30.1%
14.7%	30.6	50.0	14.7%
25.0%	9.9	50.0	25.0%
19.7%	20.6	50.0	19.7%
8.8%	42.4	50.0	8.8%
4.8%	50.0	50.0	4.8%
4.6%	50.0	50.0	4.6%
28.2%	3.7	50.0	28.2%
13.9%	32.1	50.0	13.9%
28.7%	2.6	50.0	28.7%
27.0%	6.0	50.0	27.0%
3.9%	50.0	50.0	3.9%
1.1%	50.0	50.0	1.1%
42.9%	0.0	50.0	42.9%
19.1%	21.8	50.0	19.1%
50.6%	0.0	50.0	50.6%
10.8%	38.4	50.0	16.8%
8.1%	43.8	50.0	16.2%
7.5%	45.1	50.0	10.1%
8.7%	42.6	50.0	14.4%
18.8%	22.4	50.0	25.0%
5.8%	48.4	50.0	9.4%
2.7%	50.0	50.0	4.0%
4.9%	50.0	50.0	9.4%

41.4	50.0		
50.0	50.0		
47.8	50.0		
31.8	50.0		
28.9	50.0	92.8%	50.0
22.0	50.0	40.1%	26.8
16.7	50.0		
24.5	50.0		
38.3	50.0		
32.0	50.0		
11.5	50.0		
50.0	50.0	0.0%	0.0
32.0	50.0		
29.1	50.0	93.7%	50.0
8.4	50.0		
32.5	50.0		
35.4	50.0		
34.3	50.0		
32.0	50.0		
50.0	50.0	32.9%	21.9
21.9	50.0		
48.5	50.0		
36.0	50.0		
50.0	50.0		
0.0	50.0		
30.6	50.0		
9.9	50.0		
20.6	50.0		
42.4	50.0		
50.0	50.0		
50.0	50.0		
3.7	50.0		
32.1	50.0		
2.6	50.0		
6.0	50.0		
50.0	50.0		
50.0	50.0		
0.0	50.0	49.8%	33.2
21.8	50.0	31.8%	21.2
0.0	50.0	51.7%	34.4
26.3	50.0	55.7%	37.1
27.6	50.0		
39.9	50.0		
31.2	50.0		
10.0	50.0		
41.2	50.0		
50.0	50.0		
41.3	50.0		

97.7%	50.0		50.0	
98.1%	50.0		50.0	92.8%
78.2%	41.6		50.0	71.5%
86.8%	46.2		50.0	
95.2%	50.0		50.0	
82.3%	43.8		50.0	
69.9%	37.2		50.0	
75.0%	39.9		50.0	
92.9%	49.4		50.0	
93.4%	49.7		50.0	
85.5%	45.5		50.0	
99.1%	50.0		50.0	
95.9%	50.0		50.0	
76.1%	40.5		50.0	
87.5%	46.5		50.0	
85.4%	45.4		50.0	
75.5%	40.2		50.0	
80.3%	42.7		50.0	
92.2%	49.0		50.0	
85.7%	45.6		50.0	
80.4%	42.7		50.0	
87.7%	46.7		50.0	
75.0%	39.9		50.0	
71.7%	38.1		50.0	
97.8%	50.0		50.0	
90.4%	48.1		50.0	
57.8%	30.8		50.0	62.2%
85.2%	45.3		50.0	80.6%
61.7%	32.8		50.0	69.8%
82.8%	44.0		50.0	81.8%
87.0%	46.3		50.0	

	55.1%	97.2%
	69.3%	98.9%
	48.5%	95.8%
	44.5%	76.4%
100.0	41.3%	103.4%
100.0	34.9%	74.1%
	55.9%	101.7%
	35.1%	114.9%
	47.6%	96.3%
	42.1%	99.0%
	40.1%	90.5%
	61.1%	13.0%
	28.3%	82.8%
	60.0%	7.5%
	6.8%	81.0%
	43.8%	100.0%
	75.4%	94.2%
	35.2%	93.8%
	25.3%	91.8%
	40.0%	3.4%
		0.0%
	45.3%	93.8%
	19.7%	103.8%
	30.7%	101.0%
	39.0%	89.5%
	35.6%	96.5%
	4.5%	72.7%
	51.6%	98.4%
	11.0%	99.2%
	45.0%	92.2%
	55.3%	102.2%
	30.3%	90.1%
	17.3%	88.2%
	57.4%	94.9%
	59.3%	97.7%
	25.2%	97.8%
	28.9%	89.9%
100.0	3.2%	14.0%
100.0	53.9%	28.6%
100.0	48.4%	21.3%
100.0	61.9%	96.2%
	39.4%	100.0%
	62.2%	98.0%
	65.4%	95.1%
	38.0%	101.4%
	65.2%	97.1%
	73.0%	101.6%
	44.6%	97.4%

36.7	50.0		
46.2	50.0		
32.4	50.0		
14.8	50.0		
27.5	50.0	51.8%	43.2
11.6	50.0	34.7%	28.9
37.3	50.0		
23.4	50.0		
31.7	50.0		
28.1	50.0		
26.7	50.0		
0.0	50.0	0.0%	0.0
9.4	50.0		
0.0	50.0	0.0%	0.0
2.3	50.0		
29.2	50.0		
50.0	50.0		
23.5	50.0		
16.9	50.0		
0.0	50.0	0.0%	0.0
0.0	50.0	0.5%	0.4
30.2	50.0		
13.1	50.0		
20.5	50.0		
13.0	50.0		
23.7	50.0		
1.5	50.0		
34.4	50.0		
7.3	50.0		
30.0	50.0		
36.9	50.0		
20.2	50.0		
5.8	50.0		
38.3	50.0		
39.5	50.0		
16.8	50.0		
9.6	50.0		
0.0	50.0	70.9%	50.0
0.0	50.0	47.4%	39.5
0.0	50.0	24.0%	20.0
41.2	50.0	56.3%	46.9
26.3	50.0		
41.5	50.0		
43.6	50.0		
25.4	50.0		
43.4	50.0		
48.7	50.0		
29.7	50.0		

Bristol School District	0170011
Bristol School District	0170011
Bristol School District	0170011
Bristol School District	0170011
Bristol School District	0170011
Brookfield School District	0180011
Brookfield School District	0180011
Brookfield School District	0180011
Brookfield School District	0180011
Brookfield School District	0180011
Brooklyn School District	0190011
Brooklyn School District	0190011
Brooklyn School District	0190011
Canaan School District	0210011
Canaan School District	0210011
Canterbury School District	0220011
Canterbury School District	0220011
Canterbury School District	0220011
Canton School District	0230011
Canton School District	0230011
Canton School District	0230011
Canton School District	0230011
Canton School District	0230011
Chaplin School District	0240011
Chaplin School District	0240011
Cheshire School District	0250011
Cheshire School District	0250011
Cheshire School District	0250011
Cheshire School District	0250011
Cheshire School District	0250011
Cheshire School District	0250011
Cheshire School District	0250011
Cheshire School District	0250011
Chester School District	0260011
Chester School District	0260011
Clinton School District	0270011
Clinton School District	0270011
Clinton School District	0270011
Clinton School District	0270011
Clinton School District	0270011
Colchester School District	0280011
Colchester School District	0280011
Colchester School District	0280011
Colchester School District	0280011
Colchester School District	0280011
Colebrook School District	0290011
Colebrook School District	0290011
Columbia School District	0300011

West Bristol School_0172011
Chippens Hill Middle School_0175111
Northeast Middle School_0175211
Bristol Central High School_0176111
Bristol Eastern High School_0176211
District_0000000
Center Elementary School_0180311
Huckleberry Hill Elementary School_0180411
Whisconier Middle School_0185311
Brookfield High School_0186111
District_0000000
Brooklyn Elementary School_0190111
Brooklyn Middle School_0195111
District_0000000
Lee H. Kellogg School_0210111
District_0000000
Canterbury Elementary School_0220211
Dr. Helen Baldwin Middle School_0225111
District_0000000
Cherry Brook Primary School_0230211
Canton Intermediate School_0230311
Canton Middle School_0235111
Canton High School_0236111
District_0000000
Chaplin Elementary School_0240211
District_0000000
Chapman School_0250111
Darcey School_0250211
Highland School_0250411
Norton School_0250511
Doolittle School_0250611
Dodd Middle School_0255111
Cheshire High School_0256111
District_0000000
Chester Elementary School_0260111
District_0000000
Abraham Pierson School_0270111
Lewin G. Joel Jr. School_0270311
Jared Eliot School_0275111
The Morgan School_0276111
District_0000000
Jack Jackter Intermediate School_0280211
Colchester Elementary School_0280411
William J. Johnston Middle School_0285111
Bacon Academy_0286111
District_0000000
Colebrook Consolidated School_0290111
District_0000000

0172011	Public Schools	PK	
0175111	Public Schools		6
0175211	Public Schools		6
0176111	Public Schools		9
0176211	Public Schools		9
0000000	District	District	
0180311	Public Schools	PK	
0180411	Public Schools		2
0185311	Public Schools		5
0186111	Public Schools		9
0000000	District	District	
0190111	Public Schools	PK	
0195111	Public Schools		5
0000000	District	District	
0210111	Public Schools	K	
0000000	District	District	
0220211	Public Schools	PK	
0225111	Public Schools		5
0000000	District	District	
0230211	Public Schools	PK	
0230311	Public Schools		4
0235111	Public Schools		7
0236111	Public Schools		9
0000000	District	District	
0240211	Public Schools	PK	
0000000	District	District	
0250111	Public Schools	K	
0250211	Public Schools	PK	
0250411	Public Schools	K	
0250511	Public Schools	K	
0250611	Public Schools		1
0255111	Public Schools		7
0256111	Public Schools		9
0000000	District	District	
0260111	Public Schools	PK	
0000000	District	District	
0270111	Public Schools		4
0270311	Public Schools	PK	
0275111	Public Schools		6
0276111	Public Schools		9
0000000	District	District	
0280211	Public Schools		3
0280411	Public Schools	PK	
0285111	Public Schools		6
0286111	Public Schools		9
0000000	District	District	
0290111	Public Schools	K	
0000000	District	District	

	8 Schoolwide	SchoolTot	604.5
	8	SchoolTot	603.7
	8	SchoolTot	641.9
	12	SchoolTot	888.4
	12	SchoolTot	918.6
District		DistrictTot	1081.3
	1	SchoolTot	100.0
	4 Targeted Assistance	SchoolTot	508.1
	8 Targeted Assistance	SchoolTot	684.8
	12	SchoolTot	992.5
District		DistrictTot	636.1
	4 Targeted Assistance	SchoolTot	477.8
	8 Targeted Assistance	SchoolTot	623.3
District		DistrictTot	347.6
	8 Targeted Assistance	SchoolTot	347.6
District		DistrictTot	668.2
	4 Targeted Assistance	SchoolTot	476.5
	8 Targeted Assistance	SchoolTot	667.9
District		DistrictTot	928.9
	3 Targeted Assistance	SchoolTot	413.8
	6 Targeted Assistance	SchoolTot	579.3
	8	SchoolTot	639.9
	12	SchoolTot	811.9
District		DistrictTot	500.4
	6 Targeted Assistance	SchoolTot	500.4
District		DistrictTot	1085.0
	6	SchoolTot	571.0
K	Targeted Assistance	SchoolTot	100.0
	6	SchoolTot	639.9
	6	SchoolTot	574.9
	6	SchoolTot	581.2
	8	SchoolTot	672.3
	12	SchoolTot	1042.1
District		DistrictTot	604.9
	6 Targeted Assistance	SchoolTot	604.9
District		DistrictTot	1068.8
	5 Targeted Assistance	SchoolTot	663.0
	3 Targeted Assistance	SchoolTot	440.9
	8	SchoolTot	673.4
	12	SchoolTot	902.7
District		DistrictTot	1050.9
	5 Targeted Assistance	SchoolTot	660.3
	2	SchoolTot	87.5
	8 Targeted Assistance	SchoolTot	657.7
	12	SchoolTot	955.3
District		DistrictTot	332.6
	6	SchoolTot	332.6
District		DistrictTot	658.2

800	75.6	0
800	75.5	1
800	80.2	0
1250	71.1	1
1250	73.5	0
1250	86.5	0
100	100.0	
550	92.4	0
800	85.6	0
1250	79.4	1
800	79.5	0
550	86.9	0
800	77.9	0
400	86.9	0
400	86.9	0
800	83.5	0
550	86.6	0
800	83.5	0
1150	80.8	1
500	82.8	0
750	77.2	1
800	80.0	1
950	85.5	0
650	77.0	0
650	77.0	1
1250	86.8	0
650	87.8	1
100	100.0	
750	85.3	0
650	88.4	0
650	89.4	0
800	84.0	1
1250	83.4	1
650	93.1	0
650	93.1	0
1250	85.5	0
750	88.4	0
500	88.2	0
800	84.2	0
1250	72.2	1
1250	84.1	0
750	88.0	0
100	87.5	
800	82.2	0
1250	76.4	1
350	95.0	0
350	95.0	0
800	82.3	1

66.5	88.6	100.0
66.2	88.3	100.0
68.4	91.2	100.0
59.9	79.8	100.0
62.3	83.0	100.0
74.1	98.8	100.0
77.9	100.0	100.0
76.9	100.0	100.0
53.7	71.6	100.0
74.6	99.5	100.0
77.6	100.0	100.0
73.4	97.8	100.0
73.5	98.0	100.0
73.5	98.0	100.0
69.2	92.3	100.0
71.9	95.9	100.0
68.2	90.9	100.0
78.2	100.0	100.0
81.0	100.0	100.0
78.2	100.0	100.0
76.6	100.0	100.0
81.6	100.0	100.0
68.6	91.4	100.0
68.6	91.4	100.0
79.2	100.0	100.0
80.1	100.0	100.0
79.7	100.0	100.0
81.8	100.0	100.0
82.0	100.0	100.0
78.8	100.0	100.0
74.6	99.5	100.0
83.2	100.0	100.0
83.2	100.0	100.0
74.1	98.8	100.0
78.2	100.0	100.0
75.8	100.0	100.0
74.1	98.8	100.0
62.1	82.7	100.0
75.1	100.0	100.0
76.4	100.0	100.0
78.7	100.0	100.0
61.8	82.5	100.0
81.1	100.0	100.0
81.1	100.0	100.0
73.2	97.6	100.0

60.5	67.1	75.0
57.6	65.8	75.0
61.3	65.2	74.1
50.0	54.0	67.8
53.0	52.3	68.5
60.4	71.9	75.0
66.8	75.0	75.0
62.2	72.6	75.0
35.2	62.7	58.2
64.2	65.6	75.0
68.2	71.0	75.0
62.8	62.9	75.0
	71.4	75.0
	71.4	75.0
63.2	63.1	72.3
66.4	64.2	74.8
61.9	62.7	71.3
61.7	73.3	75.0
72.3	75.0	75.0
60.7	73.0	75.0
58.4	72.4	75.0
	72.8	75.0
58.1	63.6	75.0
58.1	63.6	75.0
62.2	72.6	75.0
64.8	75.0	75.0
61.4	71.9	75.0
66.5	75.0	75.0
68.4	75.0	75.0
61.0	71.5	75.0
53.9	69.1	75.0
74.0	75.0	75.0
74.0	75.0	75.0
62.5	70.4	75.0
68.1	75.0	75.0
64.2	69.9	75.0
63.1	70.9	75.0
42.6	51.1	69.8
62.6	71.0	75.0
63.7	75.0	75.0
66.8	71.1	75.0
47.9	59.2	66.3
	75.0	75.0
	75.0	75.0
60.2	68.7	75.0

80.7	100.0	57.9
76.8	100.0	56.6
81.7	100.0	59.7
66.7	100.0	48.0
70.7	100.0	46.7
80.5	100.0	67.9
89.0	100.0	71.7
82.9	100.0	68.6
46.9	100.0	58.2
85.6	100.0	60.2
90.9	100.0	66.2
83.8	100.0	57.7
	0.0	65.0
	0.0	65.0
84.2	100.0	60.6
88.5	100.0	62.9
82.6	100.0	59.8
82.2	100.0	69.1
96.4	100.0	74.2
81.0	100.0	68.9
77.9	100.0	68.2
	0.0	68.5
77.5	100.0	57.1
77.5	100.0	57.1
82.9	100.0	69.2
86.5	100.0	71.9
81.8	100.0	68.8
88.6	100.0	72.7
91.1	100.0	72.3
81.3	100.0	68.5
71.9	100.0	64.3
98.6	100.0	74.4
98.6	100.0	74.4
83.3	100.0	65.2
90.8	100.0	73.4
85.7	100.0	63.8
84.1	100.0	65.6
56.8	100.0	45.0
83.5	100.0	66.5
84.9	100.0	71.1
89.1	100.0	66.9
63.9	100.0	54.2
	0.0	71.6
	0.0	71.6
80.3	100.0	63.4

77.2	100.0	52.2
75.5	100.0	48.3
79.7	100.0	52.9
63.9	100.0	40.6
62.2	100.0	38.3
90.6	100.0	53.7
95.6	100.0	59.9
91.5	100.0	54.1
77.6	100.0	38.6
80.3	100.0	49.8
88.3	100.0	55.3
76.9	100.0	48.0
86.6	100.0	
86.6	100.0	
80.9	100.0	55.7
83.9	100.0	60.4
79.7	100.0	53.9
92.1	100.0	52.3
98.9	100.0	63.6
91.8	100.0	51.2
90.9	100.0	50.4
91.4	100.0	
76.1	100.0	51.0
76.1	100.0	51.0
92.2	100.0	53.8
95.8	100.0	54.8
91.8	100.0	55.2
96.9	100.0	58.3
96.4	100.0	61.3
91.3	100.0	51.1
85.8	100.0	44.3
99.2	100.0	68.3
99.2	100.0	68.3
86.9	100.0	53.8
97.9	100.0	63.4
85.0	100.0	52.7
87.5	100.0	53.6
60.0	100.0	29.9
88.7	100.0	55.2
94.7	100.0	61.3
89.1	100.0	55.4
72.3	100.0	38.8
95.5	100.0	
95.5	100.0	
84.5	100.0	50.1

69.6	100.0	52.6
64.4	100.0	55.7
70.6	100.0	56.8
54.1	100.0	54.3
51.1	100.0	57.1
71.7	100.0	67.2
79.8	100.0	
72.2	100.0	65.6
51.5	100.0	70.7
66.4	100.0	60.4
73.7	100.0	
64.0	100.0	61.1
	0.0	57.8
	0.0	57.8
74.3	100.0	60.2
80.6	100.0	
71.9	100.0	60.7
69.7	100.0	65.4
84.8	100.0	
68.2	100.0	61.1
67.2	100.0	66.9
	0.0	69.0
68.1	100.0	55.5
68.1	100.0	55.5
71.8	100.0	64.9
73.0	100.0	64.4
73.6	100.0	60.0
77.7	100.0	68.3
81.7	100.0	62.0
68.2	100.0	66.0
59.0	100.0	66.5
91.0	100.0	63.5
91.0	100.0	63.5
71.8	100.0	61.9
84.6	100.0	60.6
70.2	100.0	
71.5	100.0	65.1
39.8	100.0	60.1
73.7	100.0	63.8
81.8	100.0	62.3
73.8	100.0	67.1
51.8	100.0	61.8
	0.0	
	0.0	
66.8	100.0	58.5

70.1	100.0	48.2
74.2	100.0	50.1
75.7	100.0	51.3
72.4	100.0	45.9
76.1	100.0	49.5
89.7	100.0	54.1
	0.0	
87.5	100.0	53.9
94.2	100.0	55.3
80.5	100.0	52.1
	0.0	
81.5	100.0	53.6
77.0	100.0	
77.0	100.0	
80.3	100.0	55.2
	0.0	
80.9	100.0	56.2
87.2	100.0	53.5
	0.0	
81.5	100.0	49.5
89.1	100.0	54.3
92.0	100.0	56.6
74.0	100.0	
74.0	100.0	
86.5	100.0	52.7
85.9	100.0	
80.0	100.0	49.9
91.0	100.0	
82.7	100.0	
88.0	100.0	55.9
88.6	100.0	52.2
84.7	100.0	
84.7	100.0	
82.5	100.0	53.4
80.8	100.0	53.6
	0.0	
86.8	100.0	56.7
80.1	100.0	50.6
85.0	100.0	53.4
83.0	100.0	55.3
89.4	100.0	57.9
82.4	100.0	45.9
	0.0	
	0.0	
78.0	100.0	46.3

60.5	64.3	100.0
63.1	66.8	100.0
60.9	68.3	100.0
62.7	61.2	100.0
62.9	66.0	100.0
70.6	72.2	100.0
		0.0
68.6	71.8	100.0
74.6	73.7	100.0
65.2	69.4	100.0
		0.0
65.2	71.5	100.0
		0.0
		0.0
62.9	73.5	100.0
		0.0
62.9	74.9	100.0
68.3	71.3	100.0
		0.0
63.3	66.0	100.0
69.4	72.4	100.0
73.1	75.4	100.0
		0.0
		0.0
67.8	70.3	100.0
66.9		0.0
62.7	66.6	100.0
70.2		0.0
63.8		0.0
68.1	74.6	100.0
69.8	69.6	100.0
66.3		0.0
66.3		0.0
66.0	71.1	100.0
64.9	71.4	100.0
		0.0
68.5	75.7	100.0
63.9	67.5	100.0
68.3	71.2	100.0
65.5	73.7	100.0
70.8	77.2	100.0
68.3	61.2	100.0
		0.0
		0.0
64.0	61.7	100.0

14.4	14.9	12.3	0
17.4	17.5	13.0	0
12.8	12.3	9.7	0
17.8	13.4	16.7	0
15.5	13.9	13.3	1
14.6	18.2	16.5	1
8.2	15.1		0
12.8	18.5	14.8	1
23.0	24.1	19.3	1
10.8	15.8	13.1	0
6.8	15.7		0
12.2	14.9	11.6	0
			0
			0
9.1	7.4	7.8	0
8.3	3.8		0
9.4	8.8	6.8	0
13.3	21.1	14.8	0
2.7	11.4		0
14.2	21.8	13.8	0
16.6	22.0	15.1	1
		16.6	0
16.9	12.5		1
16.9	12.5		1
12.8	18.8	15.0	0
10.2	20.2		0
13.6	16.7	12.8	0
8.5	16.7		0
6.6	13.7		0
14.0	20.3	12.2	0
21.1	24.9	17.6	1
1.0	6.7		0
1.0	6.7		0
12.5	16.6	12.6	0
6.9	11.6	11.3	0
10.8	17.2		0
11.9	17.3	11.8	0
27.2	21.2	13.3	1
12.3	15.7	14.9	0
11.3	13.7	10.2	0
8.2	15.8	12.9	0
18.4	20.4	22.4	0
			1
			1
14.8	18.6	17.8	1

	99.3%	99.2%	99.2%
	99.5%	99.0%	99.6%
	98.1%	96.9%	98.1%
	97.5%	97.7%	97.5%
	98.1%	95.4%	97.1%
	95.4%	94.9%	96.4%
	98.0%	98.9%	97.8%
	96.5%	94.8%	96.5%
	86.2%	88.4%	93.6%
	98.4%	96.4%	98.7%
	98.9%	98.2%	99.4%
	98.9%	97.8%	98.9%
	98.1%	100.0%	100.0%
	98.1%	100.0%	100.0%
	99.1%	99.1%	99.1%
	98.9%	100.0%	98.9%
	99.1%	98.7%	99.1%
	99.6%	99.5%	99.1%
	99.2%	100.0%	99.2%
	99.8%	100.0%	99.5%
	99.3%	98.1%	98.2%
	100.0%		100.0%
	77.3%	79.5%	77.3%
	77.3%	79.5%	77.3%
	98.7%	96.8%	98.6%
	98.6%	100.0%	98.6%
	99.0%	98.0%	99.0%
	98.3%	95.9%	98.3%
	100.0%	100.0%	100.0%
	99.2%	97.4%	99.1%
	97.1%	93.5%	96.5%
	100.0%	100.0%	100.0%
	100.0%	100.0%	100.0%
	97.9%	99.1%	98.0%
	98.7%	99.0%	99.1%
	100.0%	100.0%	100.0%
	97.2%	100.0%	97.2%
	96.2%	94.9%	96.2%
	98.8%	98.6%	98.5%
	99.5%	99.4%	99.5%
	99.2%	98.9%	98.7%
	96.2%	96.2%	95.7%
	92.5%	90.0%	92.5%
	92.5%	90.0%	92.5%
	97.0%	91.4%	96.7%

99.0%	98.0%	96.9%
99.5%	99.3%	99.4%
96.9%	98.6%	96.8%
97.7%	99.4%	98.7%
93.9%	98.4%	97.1%
96.1%	99.4%	98.6%
97.9%		
95.9%	100.0%	100.0%
95.3%	98.3%	95.9%
97.4%	99.5%	100.0%
100.0%		
97.8%	99.4%	100.0%
100.0%	100.0%	
100.0%	100.0%	
99.1%	99.0%	97.2%
100.0%		
98.7%	99.0%	97.1%
98.4%	99.5%	98.7%
100.0%		
100.0%	99.2%	100.0%
94.4%	100.0%	100.0%
	99.2%	96.8%
76.9%	100.0%	
76.9%	100.0%	
96.4%	99.9%	99.6%
100.0%	100.0%	
98.0%	100.0%	100.0%
95.9%	100.0%	
100.0%	100.0%	
96.6%	100.0%	100.0%
92.2%	99.7%	98.7%
100.0%	100.0%	
100.0%	100.0%	
99.1%	99.5%	98.6%
99.0%	100.0%	100.0%
100.0%		
100.0%	100.0%	100.0%
95.0%	98.4%	94.7%
98.3%	99.2%	98.5%
99.4%	99.1%	98.6%
98.9%	99.6%	98.6%
96.2%	99.0%	98.4%
90.0%		
90.0%		
90.3%	100.0%	100.0%

10.4%	39.1	50.0	13.5%
9.7%	40.7	50.0	17.1%
6.0%	48.1	50.0	10.8%
15.5%	29.1	50.0	24.8%
12.7%	34.6	50.0	23.1%
3.9%	50.0	50.0	6.4%
2.3%	50.0	50.0	4.8%
2.7%	50.0	50.0	2.3%
3.3%	50.0	50.0	6.0%
6.0%	48.0	50.0	11.3%
5.5%	48.9	50.0	12.0%
4.6%	50.0	50.0	9.7%
5.7%	48.6	50.0	12.5%
6.8%	46.5	50.0	
6.8%	46.5	50.0	
3.8%	50.0	50.0	7.2%
3.3%	50.0	50.0	5.5%
3.5%	50.0	50.0	6.8%
9.2%	41.5	50.0	18.8%
14.4%	31.2	50.0	28.7%
14.7%	30.5	50.0	24.7%
5.1%	49.8	50.0	15.7%
2.3%	50.0	50.0	7.0%
11.4%	37.1	50.0	8.2%
11.4%	37.1	50.0	8.2%
4.1%	50.0	50.0	10.9%
0.6%	50.0	50.0	1.7%
0.0%	50.0	50.0	0.0%
1.8%	50.0	50.0	5.0%
0.7%	50.0	50.0	0.0%
1.8%	50.0	50.0	6.4%
0.0%	50.0	50.0	0.0%
8.2%	43.6	50.0	18.9%
2.3%	50.0	50.0	4.6%
2.3%	50.0	50.0	4.6%
6.9%	46.3	50.0	11.8%
1.9%	50.0	50.0	4.1%
3.1%	50.0	50.0	4.8%
4.7%	50.0	50.0	11.6%
14.7%	30.6	50.0	25.0%
3.9%	50.0	50.0	8.9%
1.9%	50.0	50.0	3.5%
4.8%	50.0	50.0	11.3%
6.7%	46.6	50.0	15.2%
2.6%	50.0	50.0	5.9%
3.3%	50.0	50.0	0.0%
3.3%	50.0	50.0	0.0%
5.2%	49.5	50.0	10.1%

33.0	50.0		
25.8	50.0		
38.4	50.0		
10.4	50.0	60.8%	40.5
13.8	50.0	53.8%	35.9
47.3	50.0	75.3%	50.0
50.0	50.0		
50.0	50.0		
47.9	50.0		
37.3	50.0	76.5%	50.0
36.0	50.0		
40.6	50.0		
35.0	50.0		
45.5	50.0		
49.0	50.0		
46.5	50.0		
22.4	50.0	33.6%	22.4
2.5	50.0		
10.6	50.0		
28.6	50.0		
46.0	50.0	34.7%	23.1
43.6	50.0		
43.6	50.0		
38.3	50.0	73.7%	49.1
50.0	50.0		
50.0	50.0		
49.9	50.0		
50.0	50.0		
47.2	50.0		
50.0	50.0		
22.1	50.0	77.2%	50.0
50.0	50.0		
50.0	50.0		
36.3	50.0	94.2%	50.0
50.0	50.0		
50.0	50.0		
36.8	50.0		
10.0	50.0	95.2%	50.0
42.1	50.0	78.8%	50.0
50.0	50.0		
37.5	50.0		
29.6	50.0		
48.1	50.0	82.1%	50.0
50.0	50.0		
50.0	50.0		
39.8	50.0		

50.0	31.4%	20.9	50.0
50.0	29.7%	19.8	50.0
50.0	59.5%	39.6	50.0
50.0	60.4%	40.3	50.0
50.0	61.6%	41.0	50.0
50.0	63.5%	42.3	50.0
50.0	57.1%	38.1	50.0
50.0	59.4%	39.6	50.0
50.0	39.7%	26.5	50.0
50.0	40.3%	26.9	50.0
50.0	42.8%	28.5	50.0
50.0	44.8%	29.8	50.0

77.4%	41.2	50.0	
89.0%	47.3	50.0	
91.2%	48.5	50.0	
75.3%	40.1	50.0	83.0%
82.9%	44.1	50.0	84.3%
91.5%	48.7	50.0	97.0%
92.9%	49.4	50.0	
91.0%	48.4	50.0	97.4%
85.0%	45.2	50.0	
86.1%	45.8	50.0	
97.8%	50.0	50.0	
97.8%	50.0	50.0	
42.3%	22.5	50.0	94.1%
43.5%	23.2	50.0	
41.1%	21.9	50.0	94.8%
91.0%	48.4	50.0	95.4%
91.6%	48.7	50.0	
90.5%	48.1	50.0	98.4%
90.5%	48.1	50.0	92.5%
94.1%	50.0	50.0	
87.5%	46.5	50.0	94.5%
97.4%	50.0	50.0	95.6%
97.5%	50.0	50.0	
97.3%	50.0	50.0	95.6%
96.8%	50.0	50.0	

88.3	100.0	83.6%	89.0	
89.7	100.0	83.6%	88.9	
100.0	100.0	90.3%	96.1	
100.0	100.0	93.3%	99.3	
100.0	100.0			
100.0	100.0			
100.0	100.0	94.0%	100.0	
100.0	100.0	98.6%	100.0	
98.4	100.0	90.6%	96.4	
100.0	100.0	90.3%	96.1	
100.0	100.0	93.8%	99.7	
100.0	100.0	95.1%	100.0	

100.0	0	63.4%	84.6	
100.0	0	67.3%	89.8	
100.0	0	85.5%	100.0	
100.0	0	85.5%	100.0	
	0	79.1%	100.0	
	0	79.1%	100.0	
100.0	0	83.6%	100.0	
100.0	0	85.0%	100.0	
100.0	0	75.8%	100.0	
100.0	0	75.8%	100.0	
100.0	0	78.8%	100.0	
100.0	0	78.8%	100.0	

	61.1%	95.6%
	66.1%	98.5%
	59.7%	96.6%
100.0	65.7%	99.6%
100.0	64.3%	106.1%
100.0	56.3%	94.1%
	65.5%	94.7%
	47.4%	96.1%
100.0	67.5%	90.5%
	36.4%	94.4%
	51.5%	100.0%
	27.6%	93.9%
	59.3%	100.0%
	59.3%	100.0%
	55.7%	94.1%
	42.9%	96.1%
	60.8%	94.7%
100.0	67.1%	93.3%
	74.3%	95.4%
	61.2%	94.5%
100.0	56.5%	91.3%
	48.8%	110.8%
	48.8%	110.8%
100.0	58.2%	94.2%
	44.8%	98.1%
	69.4%	97.0%
	30.9%	99.3%
	48.2%	100.5%
	60.6%	88.5%
100.0	68.1%	95.4%
	47.0%	95.7%
	47.0%	95.7%
100.0	51.8%	95.0%
	56.3%	101.8%
	48.3%	96.1%
100.0	54.1%	85.2%
100.0	46.4%	77.4%
	63.3%	97.5%
	38.4%	89.2%
100.0	43.8%	34.9%
	55.6%	100.0%
	55.6%	100.0%
	81.0%	95.8%

40.7	50.0		
44.1	50.0		
39.8	50.0		
43.8	50.0	52.3%	43.6
42.9	50.0	61.8%	50.0
37.5	50.0	10.5%	8.7
43.7	50.0		
31.6	50.0		
45.0	50.0	10.6%	8.8
24.3	50.0		
34.3	50.0		
18.4	50.0		
39.5	50.0		
39.5	50.0		
37.2	50.0		
28.6	50.0		
40.5	50.0		
44.8	50.0	38.0%	31.7
49.6	50.0		
40.8	50.0		
37.7	50.0	38.4%	32.0
32.5	50.0		
32.5	50.0		
38.8	50.0	22.3%	18.6
29.8	50.0		
46.3	50.0		
20.6	50.0		
32.1	50.0		
20.2	50.0		
45.4	50.0	22.6%	18.8
31.3	50.0		
31.3	50.0		
34.6	50.0	45.4%	37.8
37.5	50.0		
32.2	50.0		
18.0	50.0	45.1%	37.6
15.5	50.0	15.6%	13.0
42.2	50.0		
12.8	50.0		
0.0	50.0	15.9%	13.3
37.0	50.0		
37.0	50.0		
50.0	50.0		

50.0	83.6%	94.0%
50.0	83.6%	94.0%
50.0	90.3%	94.0%
50.0	93.3%	94.0%
50.0		
50.0		
50.0	94.0%	94.0%
50.0	98.6%	94.0%
50.0	90.6%	94.0%
50.0	90.3%	94.0%
50.0	93.8%	94.0%
50.0	95.1%	94.0%

	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
10.4%	16.8	19.5	17.3	12.6
10.4%	16.8	19.5	17.3	12.6
3.7%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
0.7%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	17.3	19.6	17.2	
	16.8	19.5	17.3	
	17.3	19.6	17.2	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
0.0%	16.8	19.5	17.3	
	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
-4.6%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
3.4%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
3.7%	16.8	19.5	17.3	12.6
0.2%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
-1.1%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
	17.3	19.6	17.2	

Horace W. Porter School_0300111
District_0000000
Cornwall Consolidated School_0310111
District_0000000
Coventry Grammar School_0320211
George Hersey Robertson School_0320411
Capt. Nathan Hale School_0325111
Coventry High School_0326111
District_0000000
Edna C. Stevens School_0330211
Woodside Intermediate School_0330311
Cromwell Middle School_0335111
Cromwell High School_0336111
District_0000000
Hayestown Avenue School_0340211
Westside Middle School Academy_0340311
Mill Ridge Primary School_0340511
Morris Street School_0340611
Park Avenue School_0340811
South Street School_0341011
Great Plain School_0341111
Shelter Rock School_0341211
King Street Primary School_0341311
Ellsworth Avenue School_0341411
Pembroke School_0341511
Stadley Rough School_0341611
King Street Intermediate School_0341711
Western CT Academy of International Studies Elementary Magnet School_0341911
Broadview Middle School_0345111
Rogers Park Middle School_0345211
Danbury High School_0346111
Alternative Center For Excellence_0346211
District_0000000
Hindley Elementary School_0350211
Royle Elementary School_0350511
Tokeneke Elementary School_0350611
Holmes Elementary School_0350711
Ox Ridge Elementary School_0351311
Middlesex Middle School_0355111
Darien High School_0356111
District_0000000
Deep River Elementary School_0360111
District_0000000
Irving School_0370411
Bradley School_0370611
Derby Middle School_0375011
Derby High School_0376111
District_0000000

0300111	Public Schools	PK	
0000000	District	District	
0310111	Public Schools	K	
0000000	District	District	
0320211	Public Schools	K	
0320411	Public Schools		3
0325111	Public Schools		6
0326111	Public Schools		9
0000000	District	District	
0330211	Public Schools	PK	
0330311	Public Schools		3
0335111	Public Schools		6
0336111	Public Schools		9
0000000	District	District	
0340211	Public Schools	PK	
0340311	Public Schools		6
0340511	Public Schools	K	
0340611	Public Schools	PK	
0340811	Public Schools	K	
0341011	Public Schools	K	
0341111	Public Schools	PK	
0341211	Public Schools	K	
0341311	Public Schools	K	
0341411	Public Schools	K	
0341511	Public Schools	K	
0341611	Public Schools	K	
0341711	Public Schools		4
0341911	Public Schools	K	
0345111	Public Schools		6
0345211	Public Schools		6
0346111	Public Schools		9
0346211	Public Schools		9
0000000	District	District	
0350211	Public Schools	K	
0350511	Public Schools	PK	
0350611	Public Schools	PK	
0350711	Public Schools	K	
0351311	Public Schools	PK	
0355111	Public Schools		6
0356111	Public Schools		9
0000000	District	District	
0360111	Public Schools	PK	
0000000	District	District	
0370411	Public Schools	PK	
0370611	Public Schools	PK	
0375011	Public Schools		6
0376111	Public Schools		9
0000000	District	District	

	8 Targeted Assistance	SchoolTot	664.5
District		DistrictTot	337.1
	8 Targeted Assistance	SchoolTot	337.1
District		DistrictTot	1035.8
	2 Targeted Assistance	SchoolTot	88.8
	5 Targeted Assistance	SchoolTot	631.4
	8	SchoolTot	650.2
	12	SchoolTot	980.5
District		DistrictTot	1047.7
	2 Targeted Assistance	SchoolTot	91.5
	5 Targeted Assistance	SchoolTot	597.8
	8 Targeted Assistance	SchoolTot	674.8
	12 Targeted Assistance	SchoolTot	1006.3
District		DistrictTot	927.2
	5 Schoolwide	SchoolTot	574.8
	8	SchoolTot	628.1
	3	SchoolTot	410.4
	5 Schoolwide	SchoolTot	570.2
	5 Schoolwide	SchoolTot	550.2
	5 Schoolwide	SchoolTot	538.4
	5	SchoolTot	576.3
	5 Schoolwide	SchoolTot	587.1
	3	SchoolTot	416.6
	5 Schoolwide	SchoolTot	548.2
	5	SchoolTot	549.3
	5 Schoolwide	SchoolTot	563.2
	5	SchoolTot	549.3
	5	SchoolTot	583.1
	8	SchoolTot	558.3
	8	SchoolTot	565.8
	12	SchoolTot	840.0
	12 Schoolwide	SchoolTot	183.0
District		DistrictTot	1164.1
	5 Targeted Assistance	SchoolTot	702.7
	5 Targeted Assistance	SchoolTot	588.8
	5 Targeted Assistance	SchoolTot	590.4
	5 Targeted Assistance	SchoolTot	601.1
	5 Targeted Assistance	SchoolTot	657.0
	8 Targeted Assistance	SchoolTot	753.3
	12 Targeted Assistance	SchoolTot	1069.2
District		DistrictTot	584.8
	6 Targeted Assistance	SchoolTot	588.5
District		DistrictTot	841.2
	5 Schoolwide	SchoolTot	514.1
	5 Targeted Assistance	SchoolTot	587.3
	8 Schoolwide	SchoolTot	509.6
	12 Schoolwide	SchoolTot	732.2
District		DistrictTot	592.3

800	83.1	0
350	96.3	0
350	96.3	0
1250	82.9	0
100	88.8	
750	84.2	0
800	81.3	0
1250	78.4	1
1250	83.8	0
100	91.5	
750	79.7	1
800	84.3	0
1250	80.5	1
1250	74.2	0
750	76.6	0
750	83.7	0
500	82.1	0
750	76.0	0
750	73.4	0
750	71.8	0
750	76.8	1
750	78.3	0
500	83.3	1
750	73.1	0
750	73.2	0
750	75.1	0
750	73.2	0
650	89.7	0
800	69.8	0
800	70.7	0
1250	67.2	1
650	28.2	0
1250	93.1	0
750	93.7	0
650	90.6	0
650	90.8	0
650	92.5	0
750	87.6	1
800	94.2	0
1250	85.5	1
650	90.0	0
650	90.5	0
1250	67.3	0
750	68.6	0
750	78.3	0
800	63.7	0
1250	58.6	1
650	91.1	0

73.6	98.1	100.0
73.7	98.2	100.0
73.7	98.2	100.0
72.7	96.9	100.0
74.5	99.4	100.0
75.2	100.0	100.0
59.4	79.2	100.0
72.8	97.1	100.0
70.9	94.5	100.0
76.3	100.0	100.0
70.4	93.9	100.0
65.1	86.8	100.0
69.2	92.3	100.0
72.8	97.1	100.0
67.1	89.4	100.0
64.9	86.5	100.0
64.3	85.8	100.0
64.1	85.5	100.0
70.5	94.0	100.0
70.1	93.4	100.0
67.7	90.2	100.0
67.1	89.4	100.0
66.8	89.1	100.0
68.4	91.2	100.0
66.5	88.7	100.0
78.0	100.0	100.0
59.9	79.8	100.0
61.2	81.6	100.0
53.8	71.7	100.0
		0.0
82.6	100.0	100.0
84.5	100.0	100.0
80.1	100.0	100.0
87.0	100.0	100.0
83.0	100.0	100.0
81.5	100.0	100.0
84.4	100.0	100.0
72.9	97.2	100.0
75.5	100.0	100.0
76.1	100.0	100.0
62.2	82.9	100.0
63.9	85.3	100.0
68.5	91.3	100.0
60.1	80.1	100.0
54.8	73.1	100.0
75.8	100.0	100.0

60.9	68.7	75.0
	70.3	75.0
	70.3	75.0
61.4	67.2	75.0
64.3	70.0	75.0
63.6	68.1	75.0
46.0	54.4	63.6
60.0	67.8	75.0
57.9	69.5	75.0
65.2	67.6	75.0
51.4	63.4	75.0
59.6	65.3	74.9
66.1	72.4	75.0
65.0	68.4	75.0
60.6	68.6	75.0
64.0	61.1	70.7
61.8	68.5	75.0
62.8		
65.1	69.3	75.0
65.4	69.5	75.0
59.8	72.7	75.0
65.6	63.0	73.0
58.8	70.2	75.0
63.4	66.6	75.0
58.3	70.3	75.0
68.1	73.1	75.0
54.4	56.9	68.6
57.2	60.0	72.1
38.1	62.9	72.8
68.4	75.0	75.0
72.5	75.0	75.0
65.9	75.0	75.0
75.2	75.0	75.0
65.7	75.0	75.0
63.4	75.0	75.0
70.9	75.0	75.0
57.6	66.7	75.0
65.4	71.7	75.0
66.7	71.7	75.0
57.3	60.7	71.9
61.6	65.0	75.0
63.2	64.4	73.6
55.0	59.6	70.6
48.2	48.0	68.3
70.6	72.4	75.0

81.2	100.0	63.5
	0.0	66.7
	0.0	66.7
81.8	100.0	63.3
85.8	100.0	66.7
84.8	100.0	64.1
61.4	100.0	50.0
80.0	100.0	62.3
77.2	100.0	64.0
87.0	100.0	62.3
68.6	100.0	58.5
79.5	100.0	56.0
88.1	100.0	60.3
86.7	100.0	64.3
80.8	100.0	57.9
85.4	100.0	57.9
82.4	100.0	58.0
83.8	100.0	54.8
86.7	100.0	62.3
87.2	100.0	61.0
79.7	100.0	60.7
87.5	100.0	55.4
78.4	100.0	60.1
84.5	100.0	57.5
77.8	100.0	61.2
90.8	100.0	68.2
72.5	100.0	49.3
76.2	100.0	50.1
50.8	100.0	47.2
	0.0	
91.2	100.0	77.0
96.7	100.0	77.2
87.9	100.0	74.9
100.0	100.0	78.7
87.6	100.0	75.8
84.6	100.0	75.3
94.6	100.0	80.9
76.8	100.0	63.2
87.2	100.0	66.8
88.9	100.0	67.3
76.4	100.0	52.3
82.1	100.0	55.7
84.3	100.0	60.4
73.3	100.0	49.7
64.2	100.0	38.7
94.1	100.0	67.9

84.7	100.0	50.2
88.9	100.0	
88.9	100.0	
84.4	100.0	52.8
88.9	100.0	57.6
85.5	100.0	53.5
66.6	100.0	35.4
83.1	100.0	48.8
85.3	100.0	50.8
83.1	100.0	49.6
78.0	100.0	39.5
74.7	100.0	50.7
80.5	100.0	56.6
85.7	100.0	56.9
77.2	100.0	50.8
77.1	100.0	57.4
77.3	100.0	55.9
73.1	100.0	53.5
83.1	100.0	55.9
81.3	100.0	57.3
81.0	100.0	52.2
73.9	100.0	53.6
80.1	100.0	54.4
76.7	100.0	52.2
81.7	100.0	52.8
91.0	100.0	54.7
65.7	100.0	44.3
66.9	100.0	46.5
62.9	100.0	35.6
	0.0	
100.0	100.0	62.7
100.0	100.0	68.1
99.9	100.0	62.1
100.0	100.0	64.0
100.0	100.0	60.1
100.0	100.0	60.7
100.0	100.0	65.9
84.3	100.0	44.9
89.0	100.0	55.9
89.7	100.0	57.0
69.7	100.0	48.0
74.2	100.0	53.7
80.5	100.0	56.3
66.3	100.0	45.0
51.5	100.0	34.0
90.5	100.0	56.6

66.9	100.0	58.9
	0.0	
	0.0	
70.4	100.0	63.8
76.8	100.0	61.8
71.4	100.0	61.3
47.2	100.0	68.0
65.1	100.0	58.7
67.7	100.0	56.9
66.1	100.0	60.9
52.7	100.0	59.0
67.6	100.0	49.3
75.5	100.0	51.9
75.9	100.0	60.3
67.7	100.0	
76.5	100.0	44.2
74.5	100.0	43.2
71.3	100.0	44.7
74.5	100.0	51.3
76.4	100.0	47.2
69.5	100.0	
71.4	100.0	43.6
72.6	100.0	47.9
69.6	100.0	48.1
70.3	100.0	49.9
72.9	100.0	60.6
59.1	100.0	52.1
62.0	100.0	48.6
47.4	100.0	48.3
	0.0	33.4
83.7	100.0	67.3
90.8	100.0	67.9
82.9	100.0	60.0
85.4	100.0	65.2
80.2	100.0	62.5
81.0	100.0	64.8
87.9	100.0	68.4
59.8	100.0	69.8
74.6	100.0	63.0
75.9	100.0	62.9
64.0	100.0	48.7
71.6	100.0	53.3
75.0	100.0	51.4
59.9	100.0	48.3
45.3	100.0	45.7
75.5	100.0	62.9

78.6	100.0	47.3
	0.0	
	0.0	
85.0	100.0	55.5
82.3	100.0	53.9
81.8	100.0	52.8
90.7	100.0	60.1
78.3	100.0	50.6
75.8	100.0	48.2
81.3	100.0	55.0
78.7	100.0	48.7
65.7	100.0	43.5
69.2	100.0	48.9
80.4	100.0	54.3
	0.0	
58.9	100.0	44.1
57.6	100.0	42.3
59.6	100.0	43.5
68.4	100.0	43.2
62.9	100.0	42.4
	0.0	
58.1	100.0	39.8
63.8	100.0	42.6
64.2	100.0	44.0
66.6	100.0	42.9
80.8	100.0	
69.5	100.0	47.3
64.7	100.0	45.5
64.4	100.0	40.3
44.6	100.0	33.3
89.7	100.0	53.9
90.5	100.0	56.8
80.0	100.0	
86.9	100.0	
83.3	100.0	
86.4	100.0	49.3
91.2	100.0	59.7
93.1	100.0	50.9
84.0	100.0	
83.9	100.0	
64.9	100.0	45.5
71.1	100.0	51.2
68.5	100.0	50.2
64.4	100.0	44.1
61.0	100.0	43.0
83.8	100.0	

64.0	63.1	100.0
		0.0
		0.0
67.4	74.0	100.0
65.5	71.9	100.0
65.1	70.4	100.0
71.2	80.1	100.0
62.7	67.5	100.0
60.3	64.3	100.0
64.1	73.4	100.0
63.9	64.9	100.0
58.2	58.1	100.0
	65.2	100.0
62.9	72.4	100.0
		0.0
	58.8	100.0
	56.4	100.0
	58.0	100.0
62.8	57.6	100.0
58.5	56.6	100.0
		0.0
	53.0	100.0
56.3	56.8	100.0
	58.7	100.0
58.7	57.3	100.0
65.9		0.0
58.9	63.0	100.0
57.4	60.7	100.0
56.7	53.8	100.0
	44.4	100.0
70.2	71.9	100.0
70.5	75.8	100.0
61.9		0.0
67.5		0.0
65.6		0.0
69.6	65.7	100.0
70.4	79.6	100.0
73.1	67.9	100.0
64.2		0.0
64.2		0.0
55.1	60.6	100.0
	68.2	100.0
52.4	66.9	100.0
57.3	58.9	100.0
52.3	57.4	100.0
65.1		0.0

14.1	18.5	16.7	1
			1
			1
13.6	14.4	11.9	1
10.7	12.4	11.6	0
11.4	14.5	12.3	1
17.6	19.0	11.2	1
15.0	19.0	12.0	0
17.1	18.7	12.0	0
9.8	18.0	9.1	0
23.6	23.9	15.2	0
15.3	14.6	14.7	1
8.9	15.8		0
10.0	11.5	8.6	0
14.4	17.8		0
6.7	3.7		0
13.2	12.6		0
			0
9.9	13.4	19.6	0
9.6	12.2	16.1	0
15.2	20.5		0
7.4	9.4		0
16.2	15.8	13.7	0
11.6	14.4		0
16.7	17.5	15.7	0
6.9	18.4		0
14.2	12.6	11.6	1
14.9	13.4	11.9	0
34.7	27.3	16.4	1
			0
6.6	12.2	16.3	1
2.5	6.9	13.7	0
9.1	12.8		0
-0.2	11.0		0
9.3	14.9		0
11.6	14.3	20.3	0
4.1	9.1	10.7	0
17.4	21.8	22.2	1
9.6	15.8		0
8.3	14.7		0
14.6	12.7	9.6	0
13.4	11.3		0
10.3	8.2	2.2	0
15.6	14.6	13.2	0
20.1	14.0	9.3	1
4.4	15.8		0

97.3%	92.0%	97.0%
93.8%		93.8%
93.8%		93.8%
96.3%	94.6%	94.9%
99.5%	100.0%	99.5%
97.7%	97.2%	96.4%
85.9%	81.1%	80.5%
99.6%	99.7%	99.6%
99.8%	100.0%	100.0%
100.0%	100.0%	99.8%
97.9%	96.8%	97.9%
87.3%	90.6%	86.6%
98.4%	97.9%	100.0%
99.2%	99.3%	99.0%
97.6%	98.0%	98.8%
100.0%	100.0%	100.0%
99.6%	99.5%	100.0%
100.0%	100.0%	100.0%
99.2%	100.0%	98.7%
99.6%	100.0%	99.6%
99.0%	98.3%	99.0%
97.9%	97.4%	98.5%
98.9%	98.4%	99.5%
97.8%	98.6%	98.7%
99.2%	100.0%	99.2%
99.0%	98.2%	98.6%
88.1%	90.7%	85.0%
98.4%	98.6%	96.7%
14.5%	17.6%	16.0%
97.2%	94.0%	96.3%
99.3%	98.2%	99.3%
99.5%	97.2%	99.5%
99.5%	100.0%	99.5%
100.0%	100.0%	100.0%
99.2%	97.9%	99.6%
98.3%	95.3%	98.1%
86.1%	78.6%	79.4%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.0%	99.0%	98.2%
99.4%	99.3%	98.9%
100.0%	100.0%	99.5%
98.8%	99.5%	97.9%
97.6%	96.4%	96.3%
100.0%	100.0%	100.0%

90.9%	100.0%	100.0%
92.7%	99.5%	99.1%
100.0%	100.0%	100.0%
94.5%	98.3%	97.3%
75.7%	100.0%	100.0%
99.4%	100.0%	100.0%
100.0%	100.0%	100.0%
99.3%	100.0%	100.0%
96.8%	100.0%	100.0%
89.6%	99.0%	98.8%
100.0%	100.0%	100.0%
98.6%	100.0%	100.0%
100.0%		
100.0%	100.0%	100.0%
100.0%	98.5%	98.3%
100.0%	100.0%	100.0%
98.9%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%		
98.7%	100.0%	100.0%
99.2%	100.0%	100.0%
98.7%	100.0%	100.0%
100.0%	100.0%	100.0%
98.2%	100.0%	
86.3%	99.7%	100.0%
96.9%	100.0%	100.0%
20.6%	97.2%	95.8%
	96.3%	95.8%
93.8%	99.8%	99.0%
98.2%	100.0%	100.0%
97.2%	100.0%	
100.0%	100.0%	
100.0%	100.0%	
97.9%	100.0%	100.0%
95.3%	99.5%	97.1%
75.0%	100.0%	100.0%
100.0%	100.0%	
100.0%	100.0%	
98.3%	99.4%	99.1%
99.3%	100.0%	100.0%
99.0%	100.0%	100.0%
98.7%	100.0%	100.0%
94.6%	97.8%	96.8%
100.0%	96.6%	

4.8%	50.0	50.0	9.1%
1.1%	50.0	50.0	3.8%
1.1%	50.0	50.0	3.8%
6.9%	46.2	50.0	13.0%
4.6%	50.0	50.0	10.6%
4.4%	50.0	50.0	9.1%
6.2%	47.6	50.0	8.4%
9.7%	40.6	50.0	18.0%
3.0%	50.0	50.0	7.7%
3.0%	50.0	50.0	9.2%
2.7%	50.0	50.0	5.8%
3.3%	50.0	50.0	8.0%
1.4%	50.0	50.0	2.2%
7.1%	45.8	50.0	8.7%
5.5%	48.9	50.0	6.8%
1.5%	50.0	50.0	2.1%
5.1%	49.9	50.0	7.3%
2.7%	50.0	50.0	3.1%
6.4%	47.2	50.0	7.0%
7.1%	45.9	50.0	7.4%
5.2%	49.7	50.0	7.0%
4.7%	50.0	50.0	5.2%
5.2%	49.6	50.0	6.7%
4.1%	50.0	50.0	4.1%
5.6%	48.8	50.0	8.2%
7.0%	46.0	50.0	7.8%
7.0%	45.9	50.0	7.4%
4.2%	50.0	50.0	5.0%
5.1%	49.7	50.0	7.1%
3.0%	50.0	50.0	3.6%
11.4%	37.1	50.0	15.4%
62.4%	0.0	50.0	65.8%
4.3%	50.0	50.0	8.0%
3.2%	50.0	50.0	5.6%
4.7%	50.0	50.0	10.9%
1.6%	50.0	50.0	2.0%
0.4%	50.0	50.0	1.8%
2.9%	50.0	50.0	2.9%
5.0%	50.0	50.0	5.0%
6.0%	48.0	50.0	12.9%
1.6%	50.0	50.0	0.9%
1.6%	50.0	50.0	1.0%
16.7%	26.5	50.0	20.5%
19.9%	20.1	50.0	21.5%
4.6%	50.0	50.0	7.1%
17.0%	26.1	50.0	21.6%
25.1%	9.9	50.0	27.8%
5.8%	48.3	50.0	2.9%

41.8	50.0		
50.0	50.0		
50.0	50.0		
34.1	50.0	72.7%	48.5
38.8	50.0		
41.8	50.0		
43.2	50.0		
23.9	50.0	76.2%	50.0
44.7	50.0	59.9%	39.9
41.5	50.0		
48.3	50.0		
44.0	50.0		
50.0	50.0	61.3%	40.9
42.6	50.0	57.2%	38.1
46.5	50.0		
50.0	50.0		
45.5	50.0		
50.0	50.0		
46.1	50.0		
45.2	50.0		
46.0	50.0		
49.6	50.0		
46.6	50.0		
50.0	50.0		
43.7	50.0		
44.3	50.0		
45.2	50.0		
50.0	50.0		
45.9	50.0		
50.0	50.0		
29.3	50.0	58.5%	39.0
0.0	50.0	22.2%	14.8
44.1	50.0	52.3%	34.9
48.9	50.0		
38.2	50.0		
50.0	50.0		
50.0	50.0		
50.0	50.0		
50.0	50.0		
34.2	50.0	52.8%	35.2
50.0	50.0		
50.0	50.0		
18.9	50.0	52.3%	34.8
17.0	50.0		
45.8	50.0		
16.8	50.0		
4.4	50.0	52.6%	35.1
50.0	50.0		

50.0	36.0%	24.0		50.0
50.0	38.1%	25.4		50.0
50.0	47.1%	31.4		50.0
50.0	48.1%	32.1		50.0
50.0	29.2%	19.5		50.0
50.0	30.5%	20.3		50.0
50.0				50.0
50.0	81.0%	50.0		50.0
50.0	82.9%	50.0		50.0
50.0	10.8%	7.2		50.0
50.0	11.1%	7.4		50.0

96.8%	50.0	50.0	
94.0%	50.0	50.0	96.2%
94.7%	50.0	50.0	
93.0%	49.5	50.0	97.7%
92.9%	49.4	50.0	91.0%
94.5%	50.0	50.0	
92.5%	49.2	50.0	93.1%
77.5%	41.2	50.0	78.1%
86.6%	46.1	50.0	
80.9%	43.1	50.0	
72.8%	38.7	50.0	82.4%
40.0%	21.3	50.0	
97.9%	50.0	50.0	96.7%
98.6%	50.0	50.0	
97.6%	50.0	50.0	98.2%
69.7%	37.1	50.0	81.4%
76.7%	40.8	50.0	
61.4%	32.7	50.0	81.4%

100.0		100.0	78.7%	83.7
100.0		100.0	80.0%	85.1
96.9		100.0	85.4%	90.9
99.1		100.0	86.0%	91.5
83.0		100.0	79.7%	84.7
87.7		100.0	82.8%	88.1
100.0		100.0	94.2%	100.0
100.0		100.0	100.0%	100.0
86.6		100.0	73.6%	78.3
86.6		100.0	76.8%	81.7

	100.0	1	71.1%	94.8
	100.0	1	71.1%	94.8
	100.0	0	79.2%	100.0
	100.0	0	79.2%	100.0
	100.0	0	67.3%	89.8
	100.0	0	68.5%	91.3
			30.0%	40.0
	100.0	0	90.2%	100.0
	100.0	0	90.2%	100.0
	100.0	1	54.5%	72.7
	100.0	1	54.5%	72.7

	81.0%	97.5%
	83.3%	100.0%
	83.3%	100.0%
100.0	51.8%	89.9%
	51.7%	97.5%
	46.8%	86.4%
100.0	60.8%	92.3%
100.0	59.4%	93.9%
	52.0%	100.0%
	60.1%	96.8%
100.0	68.0%	83.3%
100.0	37.0%	86.1%
	12.9%	95.4%
	44.9%	98.3%
	40.4%	98.1%
	34.5%	97.7%
	24.0%	92.6%
	48.7%	81.2%
	44.6%	93.3%
	22.2%	100.0%
	48.1%	81.8%
	42.0%	92.0%
	23.8%	95.4%
	71.4%	94.0%
	20.8%	89.1%
	31.9%	73.5%
100.0	57.0%	83.9%
100.0	0.0%	14.3%
100.0	73.0%	92.2%
	79.5%	93.6%
	78.8%	100.0%
	54.4%	87.7%
	86.6%	101.5%
	59.2%	97.3%
	75.2%	95.5%
100.0	68.1%	83.7%
	82.6%	94.5%
	82.6%	97.7%
100.0	36.1%	79.8%
	36.7%	90.7%
	37.5%	94.9%
	34.7%	92.2%
100.0	41.2%	37.4%
	75.6%	97.8%

50.0	50.0		
50.0	50.0		
50.0	50.0		
17.3	50.0	53.7%	44.7
34.5	50.0		
15.6	50.0		
40.6	50.0	54.5%	45.5
39.6	50.0	40.5%	33.7
34.7	50.0		
40.0	50.0		
22.7	50.0	40.9%	34.1
12.3	50.0	45.3%	37.8
8.6	50.0		
29.9	50.0		
26.9	50.0		
23.0	50.0		
16.0	50.0		
16.2	50.0		
29.7	50.0		
14.8	50.0		
16.0	50.0		
28.0	50.0		
15.9	50.0		
47.6	50.0		
6.9	50.0		
10.6	50.0		
19.0	50.0	46.2%	38.5
0.0	50.0	21.5%	17.9
48.7	50.0	63.2%	50.0
50.0	50.0		
50.0	50.0		
18.1	50.0		
50.0	50.0		
39.4	50.0		
50.0	50.0		
22.7	50.0	63.5%	50.0
50.0	50.0		
50.0	50.0		
12.0	50.0	58.1%	48.4
24.5	50.0		
25.0	50.0		
23.2	50.0		
0.0	50.0	59.2%	49.4
50.0	50.0		

50.0	78.7%	94.0%
50.0	80.0%	94.0%
50.0	85.4%	94.0%
50.0	86.0%	94.0%
50.0	79.7%	92.9%
50.0	82.8%	93.6%
50.0		
50.0	94.2%	94.0%
50.0	100.0%	94.0%
50.0	73.6%	92.5%
50.0	76.8%	92.5%

	16.8	19.5	17.3	
	17.3	19.6	17.2	
	16.8	19.5	17.3	
15.3%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
14.0%	16.8	19.5	17.3	12.6
8.6%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
8.0%	16.8	19.5	17.3	12.6
13.2%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
10.8%	16.8	19.5	17.3	12.6
	16.8	19.5	17.3	
-0.2%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
-6.0%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
18.9%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
15.7%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	

Eastford Elementary School_0390111
District_0000000
Allgrove School_0400111
R. Dudley Seymour School_0400211
East Granby Middle School_0405111
East Granby High School_0406111
District_0000000
East Haddam Elementary School_0410111
Nathan Hale-Ray Middle School_0415111
Nathan Hale-Ray High School_0416111
District_0000000
Memorial School_0420111
Center School_0420311
East Hampton Middle School_0425111
East Hampton High School_0426111
District_0000000
Joseph O. Goodwin School_0430411
Hockanum School_0430511
Dr. Franklin H. Mayberry School_0430611
Anna E. Norris School_0430911
Dr. Thomas S. O'Connell School_0431011
Silver Lane School_0431211
Robert J. O'Brien School_0431811
Governor William Pitkin School_0432011
Dr. John A. Langford School_0432211
Sunset Ridge School Elementary Academy for Arts and World Languages_0432411
East Hartford Middle School_0435111
East Hartford High School_0436211
Connecticut IB Academy_0436311
Stevens Alternate High school_0436411
District_0000000
Deer Run School_0440111
Momauguin School_0440711
Grove J. Tuttle School_0441011
Dominick H. Ferrara School_0441311
D. C. Moore School_0441411
Carbone School/East Haven Academy_0441711
Overbrook Elementary School_0441811
Joseph Melillo Middle School_0445111
East Haven High School_0446111
District_0000000
Flanders School_0450111
Niantic Center School_0450211
Lillie B. Haynes School_0450411
East Lyme Middle School_0455111
East Lyme High School_0456111
District_0000000
Samuel Staples Elementary School_0460111

0390111	Public Schools	PK	
0000000	District	District	
0400111	Public Schools	PK	
0400211	Public Schools		3
0405111	Public Schools		6
0406111	Public Schools		9
0000000	District	District	
0410111	Public Schools	PK	
0415111	Public Schools		4
0416111	Public Schools		9
0000000	District	District	
0420111	Public Schools	PK	
0420311	Public Schools		4
0425111	Public Schools		6
0426111	Public Schools		9
0000000	District	District	
0430411	Public Schools	K	
0430511	Public Schools	PK	
0430611	Public Schools	K	
0430911	Public Schools	K	
0431011	Public Schools	K	
0431211	Public Schools	PK	
0431811	Public Schools	K	
0432011	Public Schools	K	
0432211	Public Schools	K	
0432411	Public Schools		5
0435111	Public Schools		6
0436211	Public Schools		9
0436311	Public Schools		9
0436411	Public Schools		9
0000000	District	District	
0440111	Public Schools	PK	
0440711	Public Schools	PK	
0441011	Public Schools	PK	
0441311	Public Schools		3
0441411	Public Schools	PK	
0441711	Public Schools		3
0441811	Public Schools	PK	
0445111	Public Schools		6
0446111	Public Schools		9
0000000	District	District	
0450111	Public Schools	K	
0450211	Public Schools	K	
0450411	Public Schools	PK	
0455111	Public Schools		5
0456111	Public Schools		9
0000000	District	District	
0460111	Public Schools	PK	

	8 Targeted Assistance	SchoolTot	592.3
District		DistrictTot	978.3
	2 Targeted Assistance	SchoolTot	59.4
	5 Targeted Assistance	SchoolTot	576.8
	8	SchoolTot	587.2
	12	SchoolTot	739.9
District		DistrictTot	1044.9
	3 Targeted Assistance	SchoolTot	462.3
	8 Targeted Assistance	SchoolTot	682.8
	12	SchoolTot	758.9
District		DistrictTot	1026.8
	3 Targeted Assistance	SchoolTot	422.5
	5 Targeted Assistance	SchoolTot	611.3
	8 Targeted Assistance	SchoolTot	609.4
	12	SchoolTot	1015.7
District		DistrictTot	803.8
	6	SchoolTot	507.7
	5 Schoolwide	SchoolTot	548.9
	6 Schoolwide	SchoolTot	498.2
	5 Schoolwide	SchoolTot	475.9
	6	SchoolTot	528.4
	5 Schoolwide	SchoolTot	419.3
	6 Schoolwide	SchoolTot	472.8
	5	SchoolTot	527.6
	6 Schoolwide	SchoolTot	486.4
	7 Schoolwide	SchoolTot	528.0
	8 Schoolwide	SchoolTot	495.0
	12	SchoolTot	792.7
	12	SchoolTot	855.5
	12	SchoolTot	144.9
District		DistrictTot	888.3
	2 Schoolwide	SchoolTot	75.4
	5 Schoolwide	SchoolTot	544.5
	5 Schoolwide	SchoolTot	603.7
	5 Schoolwide	SchoolTot	578.8
	2 Schoolwide	SchoolTot	99.1
	8	SchoolTot	604.4
	2 Schoolwide	SchoolTot	77.9
	8 Schoolwide	SchoolTot	538.9
	12 Schoolwide	SchoolTot	848.9
District		DistrictTot	1105.2
	4	SchoolTot	508.4
	4 Targeted Assistance	SchoolTot	534.0
	4 Targeted Assistance	SchoolTot	515.8
	8	SchoolTot	651.3
	12	SchoolTot	1123.3
District		DistrictTot	677.9
	5 Targeted Assistance	SchoolTot	565.8

650	91.1	0
1150	85.1	1
100	59.4	
650	88.7	0
700	83.9	1
850	87.1	0
1250	83.6	0
500	92.5	0
800	85.4	0
950	79.9	0
1250	82.1	0
500	84.5	0
750	81.5	0
800	76.2	1
1250	81.3	1
1250	64.3	0
750	67.7	0
750	73.2	0
750	66.4	0
750	63.5	0
750	70.5	0
750	55.9	0
750	63.0	0
650	81.2	0
750	64.8	0
750	70.4	0
800	61.9	0
1250	63.4	0
950	90.0	0
500	29.0	
1250	71.1	0
100	75.4	
750	72.6	0
750	80.5	0
750	77.2	0
100	99.1	
800	75.6	0
100	77.9	
800	67.4	0
1250	67.9	0
1250	88.4	0
550	92.4	0
550	97.1	0
550	93.8	0
800	81.4	0
1250	89.9	1
800	84.7	1
650	87.0	0

75.8	100.0	100.0
76.0	100.0	100.0
79.5	100.0	100.0
75.2	100.0	100.0
72.6	96.8	100.0
73.9	98.5	100.0
77.6	100.0	100.0
73.5	98.0	100.0
75.4	100.0	100.0
72.3	96.4	100.0
75.1	100.0	100.0
75.6	100.0	100.0
69.7	92.9	100.0
72.2	96.3	100.0
57.3	76.4	100.0
62.8	83.7	100.0
62.3	83.0	100.0
58.3	77.7	100.0
54.6	72.8	100.0
62.5	83.3	100.0
54.0	72.0	100.0
56.1	74.8	100.0
68.8	91.8	100.0
57.2	76.3	100.0
60.7	80.9	100.0
54.1	72.1	100.0
61.3	81.8	100.0
81.1	100.0	100.0
		0.0
63.0	84.0	100.0
62.6	83.4	100.0
68.6	91.4	100.0
66.0	88.1	100.0
71.1	94.7	100.0
56.9	75.9	100.0
62.5	83.4	100.0
78.4	100.0	100.0
83.4	100.0	100.0
85.7	100.0	100.0
82.7	100.0	100.0
74.9	99.9	100.0
83.8	100.0	100.0
78.0	100.0	100.0
80.6	100.0	100.0

70.6	72.4	75.0
59.2	74.0	75.0
67.0	75.0	75.0
59.1	70.9	75.0
	71.6	75.0
63.7	68.4	75.0
67.2	75.0	75.0
63.7	68.5	75.0
	61.0	75.0
59.1	65.2	75.0
65.1	65.4	75.0
63.7	71.5	75.0
55.7	62.5	73.0
56.3	62.0	74.9
54.1	57.0	66.6
59.5	62.9	71.5
60.9	61.4	68.0
56.0	55.7	64.9
54.3		
57.3	63.2	69.4
53.8		
54.4	59.8	65.4
63.6	66.7	73.9
56.1	57.4	62.0
57.8	58.1	71.2
52.0	51.1	61.1
57.3	52.5	69.2
	73.2	75.0
57.3	58.9	70.7
57.9	62.7	71.1
64.8	59.4	74.8
60.5	66.2	72.0
63.8	66.4	75.0
52.3	54.0	65.3
55.5	50.1	68.2
64.3	75.0	75.0
72.6	75.0	75.0
74.9	75.0	75.0
69.6	75.0	75.0
61.5	74.8	75.0
64.4	75.0	75.0
60.2	75.0	75.0
65.7	75.0	75.0

94.1	100.0	67.9
79.0	100.0	69.1
89.3	100.0	75.1
78.8	100.0	67.0
	0.0	62.5
84.9	100.0	64.3
89.6	100.0	70.5
84.9	100.0	64.8
	0.0	57.3
78.8	100.0	62.3
86.8	100.0	63.6
84.9	100.0	68.3
74.3	100.0	59.7
75.1	100.0	58.8
72.1	100.0	47.7
79.3	100.0	57.1
81.2	100.0	57.1
74.7	100.0	51.4
72.4	100.0	48.6
76.4	100.0	55.7
71.7	100.0	46.4
72.5	100.0	46.7
84.9	100.0	61.6
74.8	100.0	51.0
77.1	100.0	48.3
69.4	100.0	43.5
76.4	100.0	45.4
	0.0	67.5
	0.0	
76.3	100.0	52.5
77.2	100.0	53.9
86.4	100.0	55.7
80.6	100.0	62.3
85.1	100.0	61.3
69.8	100.0	46.2
74.1	100.0	46.2
85.8	100.0	71.0
96.8	100.0	72.8
99.9	100.0	79.3
92.8	100.0	72.9
82.0	100.0	69.8
85.9	100.0	71.1
80.3	100.0	71.5
87.6	100.0	72.3

90.5	100.0	56.6
92.1	100.0	51.6
100.0	100.0	63.5
89.3	100.0	49.5
83.4	100.0	
85.7	100.0	53.7
94.0	100.0	61.4
86.4	100.0	54.2
76.4	100.0	
83.1	100.0	50.6
84.9	100.0	56.2
91.1	100.0	56.7
79.6	100.0	47.7
78.3	100.0	40.1
63.6	100.0	44.5
76.1	100.0	54.9
76.1	100.0	56.0
68.5	100.0	49.9
64.8	100.0	48.7
74.3	100.0	50.1
61.9	100.0	45.4
62.2	100.0	44.4
82.1	100.0	56.4
68.0	100.0	49.5
64.4	100.0	45.6
58.0	100.0	41.3
60.6	100.0	41.9
90.0	100.0	
	0.0	
70.0	100.0	47.7
71.8	100.0	49.1
74.2	100.0	53.4
83.0	100.0	58.5
81.8	100.0	55.4
61.6	100.0	41.9
61.6	100.0	41.4
94.7	100.0	57.3
97.1	100.0	60.7
100.0	100.0	75.0
97.2	100.0	59.9
93.1	100.0	56.4
94.8	100.0	51.9
95.3	100.0	51.7
96.3	100.0	56.6

75.5	100.0	62.9
68.9	100.0	63.5
84.6	100.0	60.8
66.1	100.0	63.1
	0.0	67.9
71.7	100.0	60.6
81.9	100.0	
72.2	100.0	61.3
	0.0	59.9
67.4	100.0	62.6
74.9	100.0	
75.6	100.0	61.2
63.6	100.0	62.9
53.4	100.0	63.8
59.4	100.0	47.4
73.2	100.0	46.0
74.7	100.0	45.2
66.5	100.0	48.8
65.0	100.0	43.9
66.8	100.0	48.3
60.5	100.0	39.6
59.2	100.0	44.6
75.2	100.0	48.7
65.9	100.0	41.8
60.8	100.0	47.4
55.0	100.0	48.8
55.8	100.0	48.6
	0.0	62.0
	0.0	
63.6	100.0	52.2
65.4	100.0	46.9
71.2	100.0	58.7
78.1	100.0	52.3
73.9	100.0	54.6
55.9	100.0	49.1
55.2	100.0	54.0
76.4	100.0	65.6
81.0	100.0	
100.0	100.0	
79.8	100.0	
75.2	100.0	62.4
69.2	100.0	71.7
69.0	100.0	64.5
75.5	100.0	65.4

83.8	100.0	
84.7	100.0	51.7
81.0	100.0	
84.1	100.0	
90.5	100.0	
80.8	100.0	54.5
	0.0	
81.7	100.0	57.5
79.9	100.0	
83.4	100.0	52.9
	0.0	
81.6	100.0	53.3
83.8	100.0	50.8
85.1	100.0	54.0
63.2	100.0	44.4
61.3	100.0	44.8
60.2	100.0	42.3
65.0	100.0	45.2
58.5	100.0	43.1
64.4	100.0	43.7
52.8	100.0	37.7
59.5	100.0	44.2
65.0	100.0	
55.7	100.0	40.6
63.2	100.0	45.2
65.1	100.0	46.5
64.8	100.0	45.2
82.6	100.0	56.9
	0.0	
69.7	100.0	47.6
62.5	100.0	43.5
78.2	100.0	55.4
69.7	100.0	49.9
72.9	100.0	49.1
65.5	100.0	45.7
71.9	100.0	48.4
87.5	100.0	55.1
	0.0	
	0.0	
	0.0	
83.2	100.0	53.5
95.5	100.0	59.9
86.0	100.0	49.2
87.2	100.0	

65.1		0.0
67.1	68.9	100.0
64.4		0.0
64.6		0.0
72.7		0.0
62.8	72.7	100.0
		0.0
62.8	76.6	100.0
62.9		0.0
64.8	70.5	100.0
		0.0
63.2	71.1	100.0
64.9	67.7	100.0
66.6	72.0	100.0
56.1	59.2	100.0
	59.7	100.0
	56.4	100.0
	60.3	100.0
	57.4	100.0
54.0	58.2	100.0
	50.3	100.0
	58.9	100.0
51.8		0.0
	54.1	100.0
	60.3	100.0
56.2	62.0	100.0
58.0	60.3	100.0
65.4	75.8	100.0
		0.0
58.5	63.5	100.0
	58.0	100.0
63.1	73.9	100.0
55.6	66.6	100.0
59.2	65.4	100.0
55.3	60.9	100.0
60.3	64.5	100.0
69.5	73.4	100.0
		0.0
		0.0
		0.0
65.7	71.3	100.0
75.0	79.9	100.0
67.2	65.6	100.0
68.8		0.0

4.4	15.8		0
15.8	22.4	15.4	0
8.0	11.5		0
15.9	21.3		0
			0
11.3	14.7	8.3	0
7.8	13.6		0
11.3	14.3	5.3	0
			1
15.9	14.6	11.9	0
9.9	9.3		0
11.3	14.8	9.9	0
17.3	14.8	14.1	0
18.6	21.9	12.6	0
12.5	12.5	11.7	0
12.0	8.0		0
7.1	5.4		0
8.9	5.8		0
			0
12.1	13.1	10.3	0
			0
11.1	15.4		0
10.3	10.3		0
5.9	8.0		0
13.4	12.6		0
9.0	9.8	9.8	0
12.0	10.6	12.7	0
		8.5	0
			1
13.4	11.2	10.9	0
13.2	13.6		0
10.0	6.0	7.7	0
11.5	7.7	5.7	0
11.2	10.9	10.1	0
13.0	12.1	9.6	0
12.7	8.7	11.9	1
10.7	17.7	14.4	0
2.4	14.2		0
0.1	0.0		0
5.4	15.1		0
13.5	18.4	12.2	0
10.6	23.1	15.1	1
14.8	23.2	18.0	0
9.3	18.4		0

100.0%	100.0%	100.0%
99.4%	98.2%	99.2%
100.0%	100.0%	100.0%
99.1%	97.6%	98.6%
100.0%		100.0%
97.0%	95.5%	96.9%
98.6%	100.0%	98.6%
97.8%	95.9%	97.6%
90.8%	85.0%	90.8%
97.1%	99.5%	96.8%
96.9%	100.0%	95.7%
96.8%	98.4%	96.5%
97.4%	100.0%	97.4%
96.6%	100.0%	96.6%
98.1%	97.6%	98.3%
100.0%	100.0%	100.0%
99.1%	98.9%	99.1%
98.8%	98.4%	100.0%
99.2%	99.1%	99.2%
100.0%	100.0%	100.0%
99.3%	99.2%	100.0%
98.6%	98.3%	99.3%
100.0%	100.0%	100.0%
99.5%	99.4%	99.5%
100.0%	100.0%	100.0%
98.3%	98.0%	98.2%
100.0%	100.0%	99.7%
100.0%		100.0%
48.5%	42.9%	54.5%
98.9%	98.5%	98.7%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.5%	99.0%	99.5%
99.6%	99.2%	99.6%
98.5%	98.2%	98.1%
97.6%	95.9%	96.7%
98.0%	96.3%	97.8%
99.4%	100.0%	98.8%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
98.1%	96.2%	98.0%
95.9%	92.0%	95.5%
98.8%	97.9%	98.9%
100.0%	100.0%	100.0%

100.0%	96.6%	
97.3%	100.0%	100.0%
100.0%	100.0%	
95.2%	100.0%	
	100.0%	
95.5%	100.0%	100.0%
100.0%		
95.9%	100.0%	100.0%
85.0%	100.0%	
99.0%	99.3%	98.9%
100.0%		
96.9%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	98.5%	100.0%
97.9%	99.5%	99.7%
100.0%	100.0%	100.0%
98.9%	100.0%	100.0%
100.0%	100.0%	100.0%
99.1%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.1%	100.0%	100.0%
100.0%	100.0%	
99.4%	100.0%	100.0%
100.0%	100.0%	100.0%
97.9%	99.2%	99.7%
99.6%	99.8%	100.0%
	100.0%	100.0%
50.0%	95.5%	95.0%
98.2%	98.4%	98.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.0%	100.0%	100.0%
99.2%	98.8%	97.4%
97.7%	97.3%	96.6%
94.9%	97.9%	97.7%
95.8%	99.1%	97.8%
100.0%		
100.0%		
100.0%		
95.8%	99.3%	98.2%
90.0%	98.8%	96.9%
98.0%	99.1%	100.0%
100.0%	99.0%	

5.8%	48.3	50.0	2.9%
7.1%	45.7	50.0	14.6%
6.3%	47.4	50.0	24.0%
6.0%	48.0	50.0	8.9%
5.7%	48.6	50.0	10.0%
10.2%	39.7	50.0	18.9%
6.8%	46.5	50.0	13.4%
4.7%	50.0	50.0	6.6%
3.9%	50.0	50.0	7.0%
10.8%	38.4	50.0	25.3%
7.5%	45.0	50.0	16.0%
8.0%	44.1	50.0	14.0%
4.6%	50.0	50.0	9.7%
6.3%	47.4	50.0	18.2%
8.8%	42.5	50.0	18.1%
16.1%	27.9	50.0	19.1%
13.9%	32.3	50.0	18.8%
5.8%	48.4	50.0	6.4%
15.0%	29.9	50.0	17.5%
20.5%	19.0	50.0	22.0%
8.9%	42.2	50.0	13.2%
21.1%	17.9	50.0	22.4%
16.5%	27.1	50.0	17.8%
9.0%	42.0	50.0	11.5%
15.9%	28.2	50.0	18.6%
7.1%	45.7	50.0	8.2%
11.9%	36.3	50.0	13.8%
15.1%	29.9	50.0	17.1%
3.5%	50.0	50.0	5.0%
88.5%	0.0	50.0	92.6%
11.2%	37.6	50.0	13.2%
7.9%	44.2	50.0	14.4%
9.2%	41.7	50.0	10.8%
4.9%	50.0	50.0	6.2%
6.9%	46.2	50.0	12.5%
4.9%	50.0	50.0	5.5%
15.6%	28.7	50.0	18.6%
9.7%	40.6	50.0	11.4%
0.0%	50.0	50.0	0.0%
20.7%	18.5	50.0	24.9%
5.7%	48.6	50.0	11.7%
4.6%	50.0	50.0	8.5%
2.8%	50.0	50.0	2.1%
5.8%	48.5	50.0	4.5%
6.9%	46.2	50.0	14.2%
4.9%	50.0	50.0	13.7%
2.5%	50.0	50.0	3.2%
2.2%	50.0	50.0	2.4%

50.0	50.0		
30.8	50.0	90.6%	50.0
12.0	50.0		
42.2	50.0		
40.0	50.0		
22.2	50.0	94.7%	50.0
33.2	50.0	86.0%	50.0
46.8	50.0		
46.0	50.0		
9.4	50.0	87.2%	50.0
28.1	50.0	55.9%	37.3
31.9	50.0		
40.6	50.0		
23.6	50.0		
23.8	50.0	55.8%	37.2
21.8	50.0	30.1%	20.1
22.4	50.0		
47.2	50.0		
25.1	50.0		
16.0	50.0		
33.7	50.0		
15.2	50.0		
24.4	50.0		
37.0	50.0		
22.7	50.0		
43.6	50.0		
32.5	50.0		
25.8	50.0	19.6%	13.0
50.0	50.0	100.0%	50.0
0.0	50.0	30.9%	20.6
33.5	50.0	30.5%	20.3
31.2	50.0		
38.4	50.0		
47.5	50.0		
35.0	50.0		
49.1	50.0		
22.7	50.0		
37.2	50.0		
50.0	50.0		
10.2	50.0	30.4%	20.3
36.6	50.0	90.0%	50.0
43.0	50.0		
50.0	50.0		
50.0	50.0		
31.6	50.0		
32.6	50.0	93.6%	50.0
50.0	50.0		
50.0	50.0		

50.0	56.1%	37.4		50.0
50.0	58.6%	39.1		50.0
50.0	41.4%	27.6		50.0
50.0	42.8%	28.5		50.0
50.0	52.6%	35.0		50.0
50.0	54.0%	36.0		50.0
50.0	16.3%	10.9		50.0
50.0	14.8%	9.9		50.0
50.0	51.5%	34.4		50.0
50.0				50.0
50.0	21.2%	14.1		50.0
50.0	21.9%	14.6		50.0
50.0	60.0%	40.0		50.0
50.0	62.8%	41.9		50.0

97.6%	50.0	50.0	90.9%
98.4%	50.0	50.0	
96.7%	50.0	50.0	93.8%
94.5%	50.0	50.0	93.3%
95.8%	50.0	50.0	
97.5%	50.0	50.0	96.0%
99.1%	50.0	50.0	96.7%
99.2%	50.0	50.0	
99.1%	50.0	50.0	97.5%
27.5%	14.6	50.0	78.3%
30.0%	15.9	50.0	
8.5%	4.5	50.0	86.4%
98.1%	50.0	50.0	97.8%
			41.0%
93.0%	49.5	50.0	80.8%
100.0%	50.0	50.0	
92.8%	49.4	50.0	
94.5%	50.0	50.0	82.8%
97.3%	50.0	50.0	93.4%
96.4%	50.0	50.0	
98.6%	50.0	50.0	97.3%
100.0%	50.0	50.0	

96.7	100.0			
99.7	100.0			
99.3	100.0	85.2%		90.6
100.0	100.0	87.0%		92.5
100.0	100.0	86.7%		92.2
100.0	100.0	88.5%		94.1
83.3	100.0	81.8%		87.0
91.9	100.0	87.5%		93.0
100.0	100.0			
43.6	100.0			
85.9	100.0	70.1%		74.6
88.1	100.0	72.4%		77.0
99.4	100.0	87.7%		93.2
100.0	100.0	93.3%		99.3

		0	80.0%	100.0
		0	80.0%	100.0
100.0		0	62.9%	83.8
100.0		0	62.9%	83.8
100.0		0	82.4%	100.0
100.0		0	83.8%	100.0
100.0		0	59.0%	78.6
100.0		0	63.8%	85.0
		0	93.3%	100.0
			20.8%	27.7
100.0		1	65.0%	86.7
100.0		1	65.6%	87.5
100.0		0	85.3%	100.0
100.0		0	85.3%	100.0

	75.6%	97.8%
100.0	43.9%	97.2%
	47.4%	102.7%
	45.5%	96.7%
100.0	35.6%	95.2%
100.0	58.4%	81.0%
	55.6%	97.0%
100.0	88.0%	30.9%
100.0	40.1%	98.2%
	24.4%	103.1%
	39.5%	99.3%
100.0	59.0%	93.1%
100.0	45.5%	90.2%
	59.1%	86.8%
	32.4%	100.0%
	45.6%	93.4%
	83.3%	100.0%
	43.6%	102.0%
	25.5%	106.8%
	51.4%	98.6%
	74.5%	98.2%
	60.9%	96.7%
	48.1%	98.8%
	43.2%	91.5%
100.0	42.3%	88.3%
100.0	34.0%	98.0%
100.0	18.2%	52.4%
100.0	54.2%	62.7%
	68.9%	95.7%
	46.3%	98.2%
	47.5%	92.2%
	43.8%	96.0%
	41.3%	23.8%
100.0	66.7%	88.2%
100.0	65.9%	87.1%
	60.8%	98.7%
	51.1%	109.8%
	71.2%	97.3%
	56.3%	87.7%
100.0	88.0%	77.6%
	47.6%	93.7%
	57.3%	83.5%

50.0	50.0		
29.3	50.0	53.8%	44.8
31.6	50.0		
30.3	50.0		
23.7	50.0	53.9%	44.9
19.5	50.0	69.4%	50.0
37.0	50.0		
0.0	50.0	69.6%	50.0
26.8	50.0	39.3%	32.8
16.3	50.0		
26.3	50.0		
39.3	50.0	39.0%	32.5
30.4	50.0	42.4%	35.4
19.7	50.0		
21.6	50.0		
30.4	50.0		
50.0	50.0		
29.1	50.0		
17.0	50.0		
34.3	50.0		
49.7	50.0		
40.6	50.0		
32.1	50.0		
28.8	50.0		
14.1	50.0	31.0%	25.9
22.7	50.0	87.6%	50.0
3.0	50.0	76.1%	50.0
9.0	50.0	62.7%	50.0
45.9	50.0		
30.9	50.0		
31.6	50.0		
29.2	50.0		
0.0	50.0		
22.2	50.0	63.4%	50.0
22.0	50.0	57.3%	47.7
40.5	50.0		
34.1	50.0		
47.5	50.0		
18.8	50.0		
25.0	50.0	59.0%	49.2
31.7	50.0		
19.1	50.0		

50.0		
50.0		
50.0	85.2%	94.0%
50.0	87.0%	94.0%
50.0	86.7%	94.0%
50.0	88.5%	94.0%
50.0	81.8%	93.2%
50.0	87.5%	94.0%
50.0		
50.0		
50.0	70.1%	87.0%
50.0	72.4%	87.0%
50.0	87.7%	94.0%
50.0	93.3%	94.0%

	16.8	19.5	17.3	
	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	12.6
8.8%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
7.0%	16.8	19.5	17.3	12.6
7.3%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
5.5%	16.8	19.5	17.3	12.6
11.4%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
6.5%	16.8	19.5	17.3	12.6
	16.8	19.5	17.3	12.6
16.8%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
14.6%	16.8	19.5	17.3	12.6
6.3%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
0.7%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	

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FOCUS SCIENCE	5	0
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		0
		0
		0
FOCUS MATH	4	0
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		0
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		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
FOCUS MATH	4	0
		0
		0
		2
		2
		1
		0
		0
		0
		0

Helen Keller Middle School_0465111
District_0000000
Broad Brook Elementary School_0470111
East Windsor Middle School_0475411
East Windsor High School_0476111
District_0000000
Center School_0480111
Crystal Lake School_0480211
Windermere School_0480611
Windermere Intermediate School_0480711
Ellington Middle School_0485111
Ellington High School_0486111
District_0000000
Enfield Street School_0490211
Hazardville Memorial School_0490411
Nathan Hale School_0491111
Edgar H. Parkman School_0491311
Prudence Crandall School_0491511
Eli Whitney School_0491611
Henry Barnard School_0491811
John F. Kennedy Middle School_0495211
Enfield High School_0496111
Enrico Fermi High School_0496211
District_0000000
Essex Elementary School_0500111
District_0000000
Dwight Elementary School_0510111
Burr Elementary School_0510211
Holland Hill School_0510411
McKinley School_0510611
Mill Hill School_0510711
Riverfield School_0511211
Sherman School_0511311
Stratfield School_0511411
North Stratfield School_0511611
Jennings School_0511711
Osborn Hill School_0511811
Tomlinson Middle School_0515111
Fairfield Woods Middle School_0515211
Roger Ludlowe Middle School_0515311
Fairfield Ludlowe High School_0516011
Fairfield Warde High School_0516211
District_0000000
Union School_0520111
Noah Wallace School_0520211
West District School_0520311
East Farms School_0520411
West Woods Upper Elementary School_0520511

0465111	Public Schools		6
0000000	District	District	
0470111	Public Schools	PK	
0475411	Public Schools		4
0476111	Public Schools		9
0000000	District	District	
0480111	Public Schools	PK	
0480211	Public Schools	K	
0480611	Public Schools	K	
0480711	Public Schools		5
0485111	Public Schools		7
0486111	Public Schools		9
0000000	District	District	
0490211	Public Schools	K	
0490411	Public Schools	PK	
0491111	Public Schools	K	
0491311	Public Schools		3
0491511	Public Schools		3
0491611	Public Schools		3
0491811	Public Schools	K	
0495211	Public Schools		6
0496111	Public Schools		9
0496211	Public Schools		9
0000000	District	District	
0500111	Public Schools	PK	
0000000	District	District	
0510111	Public Schools	PK	
0510211	Public Schools	PK	
0510411	Public Schools	K	
0510611	Public Schools	K	
0510711	Public Schools	K	
0511211	Public Schools	K	
0511311	Public Schools	K	
0511411	Public Schools	K	
0511611	Public Schools	K	
0511711	Public Schools	K	
0511811	Public Schools	K	
0515111	Public Schools		6
0515211	Public Schools		6
0515311	Public Schools		6
0516011	Public Schools		9
0516211	Public Schools		9
0000000	District	District	
0520111	Public Schools	K	
0520211	Public Schools	K	
0520311	Public Schools	K	
0520411	Public Schools	K	
0520511	Public Schools		5

	8 Targeted Assistance	SchoolTot	594.9
District		DistrictTot	968.6
	4 Targeted Assistance	SchoolTot	441.9
	8	SchoolTot	598.2
	12	SchoolTot	953.5
District		DistrictTot	1058.0
	4 Targeted Assistance	SchoolTot	494.3
	4	SchoolTot	310.1
	4	SchoolTot	482.0
	6	SchoolTot	659.6
	8	SchoolTot	646.8
	12	SchoolTot	907.2
District		DistrictTot	952.6
	2 Schoolwide	SchoolTot	66.2
	2 Schoolwide	SchoolTot	81.2
	2	SchoolTot	71.4
	5	SchoolTot	599.4
	5	SchoolTot	621.4
	5	SchoolTot	631.2
	2 Schoolwide	SchoolTot	75.3
	8	SchoolTot	538.3
	12	SchoolTot	949.8
	12	SchoolTot	965.1
District		DistrictTot	583.4
	6 Targeted Assistance	SchoolTot	583.6
District		DistrictTot	1099.0
	5	SchoolTot	600.6
	5	SchoolTot	593.0
	5 Targeted Assistance	SchoolTot	564.7
	5 Targeted Assistance	SchoolTot	614.6
	5	SchoolTot	572.0
	5	SchoolTot	614.8
	5	SchoolTot	610.0
	5	SchoolTot	560.7
	5	SchoolTot	576.9
	5	SchoolTot	575.4
	5	SchoolTot	595.5
	8	SchoolTot	642.6
	8	SchoolTot	691.4
	8	SchoolTot	690.7
	12	SchoolTot	1107.9
	12	SchoolTot	1031.4
District		DistrictTot	1115.4
	4 Targeted Assistance	SchoolTot	473.4
	4	SchoolTot	487.8
	4	SchoolTot	491.3
	4	SchoolTot	528.9
	6 Targeted Assistance	SchoolTot	655.4

700	85.0	1
1250	77.5	0
550	80.3	0
800	74.8	0
1250	76.3	0
1250	84.6	0
550	89.9	0
350	88.6	0
550	87.6	0
750	88.0	0
800	80.8	1
1250	72.6	1
1250	76.2	0
100	66.2	
100	81.2	
100	71.4	
750	79.9	0
750	82.9	0
750	84.2	0
100	75.3	
800	67.3	0
1250	76.0	0
1250	77.2	0
650	89.8	0
650	89.8	0
1250	87.9	1
650	92.4	0
650	91.2	0
650	86.9	0
750	81.9	0
650	88.0	0
650	94.6	0
650	93.8	0
650	86.3	1
650	88.8	0
650	88.5	1
650	91.6	0
800	80.3	1
800	86.4	1
800	86.3	1
1250	88.6	1
1250	82.5	1
1250	89.2	1
550	86.1	0
550	88.7	0
550	89.3	0
550	96.2	0
750	87.4	1

75.8	100.0	100.0
65.8	87.8	100.0
68.3	91.1	100.0
65.7	87.6	100.0
63.7	85.0	100.0
75.4	100.0	100.0
82.1	100.0	100.0
79.3	100.0	100.0
79.7	100.0	100.0
79.5	100.0	100.0
79.0	100.0	100.0
43.8	58.4	100.0
68.4	91.2	100.0
68.7	91.7	100.0
70.4	93.8	100.0
70.7	94.2	100.0
65.3	87.1	100.0
69.8	93.1	100.0
77.8	100.0	100.0
80.8	100.0	100.0
80.8	100.0	100.0
76.9	100.0	100.0
80.3	100.0	100.0
82.5	100.0	100.0
74.7	99.6	100.0
69.8	93.0	100.0
75.5	100.0	100.0
80.9	100.0	100.0
82.9	100.0	100.0
76.4	100.0	100.0
76.9	100.0	100.0
76.0	100.0	100.0
79.1	100.0	100.0
74.1	98.9	100.0
77.0	100.0	100.0
78.9	100.0	100.0
82.7	100.0	100.0
68.4	91.2	100.0
79.3	100.0	100.0
79.2	100.0	100.0
78.0	100.0	100.0
82.3	100.0	100.0
87.4	100.0	100.0
79.3	100.0	100.0

55.3	74.5	75.0
59.3	64.1	72.4
62.9	72.1	74.1
58.6	61.9	73.2
58.8	57.8	66.6
63.0	71.5	75.0
74.1	75.0	75.0
	75.0	75.0
65.8	75.0	75.0
66.1	72.8	75.0
64.0	72.7	75.0
31.1	53.5	45.8
61.8	64.1	73.8
61.9	67.1	74.8
65.9	67.6	74.7
65.4	70.2	75.0
58.5	60.2	70.2
63.0	61.2	75.0
68.8	66.4	75.0
64.1	73.4	75.0
64.1	73.4	75.0
61.3	73.5	75.0
63.2	75.0	75.0
62.8	75.0	75.0
66.4	73.2	75.0
64.1	68.0	75.0
60.7	73.8	75.0
70.3	74.4	75.0
72.3	75.0	75.0
61.2	73.1	75.0
59.6	73.0	75.0
56.8	73.1	75.0
62.5	75.0	75.0
57.3	72.1	75.0
61.7	73.6	75.0
62.9	75.0	75.0
63.4	75.0	75.0
55.3	60.1	72.6
63.8	75.0	75.0
62.9	75.0	75.0
63.7	75.0	75.0
67.7	75.0	75.0
75.3	75.0	75.0
63.8	75.0	75.0

73.7	100.0	71.0
79.1	100.0	57.0
83.9	100.0	64.2
78.1	100.0	54.5
78.4	100.0	54.6
84.0	100.0	68.0
98.8	100.0	74.3
	0.0	72.6
87.8	100.0	72.2
88.1	100.0	69.6
85.3	100.0	68.4
41.5	100.0	51.0
82.4	100.0	59.5
82.6	100.0	62.0
87.8	100.0	63.5
87.2	100.0	65.0
78.0	100.0	56.0
83.9	100.0	56.7
91.7	100.0	60.9
85.5	100.0	69.9
85.5	100.0	69.9
81.7	100.0	69.3
84.3	100.0	73.9
83.8	100.0	75.8
88.6	100.0	68.9
85.5	100.0	62.3
81.0	100.0	70.4
93.7	100.0	72.5
96.4	100.0	75.0
81.6	100.0	69.8
79.5	100.0	69.7
75.8	100.0	70.2
83.3	100.0	73.2
76.4	100.0	65.4
82.2	100.0	69.6
83.9	100.0	71.9
84.6	100.0	72.4
73.8	100.0	56.0
85.1	100.0	72.3
83.9	100.0	71.1
85.0	100.0	71.8
90.3	100.0	73.8
100.0	100.0	80.0
85.1	100.0	71.1

94.7	100.0	46.5
76.0	100.0	50.0
85.6	100.0	56.9
72.7	100.0	47.7
72.8	100.0	49.1
90.7	100.0	54.4
99.0	100.0	66.0
96.8	100.0	
96.3	100.0	56.4
92.8	100.0	56.3
91.3	100.0	52.7
67.9	100.0	34.1
79.3	100.0	53.9
82.7	100.0	56.3
84.7	100.0	59.3
86.6	100.0	60.0
74.7	100.0	50.2
75.6	100.0	51.2
81.1	100.0	49.4
93.2	100.0	56.1
93.2	100.0	56.1
92.4	100.0	53.4
98.5	100.0	60.1
100.0	100.0	57.7
91.9	100.0	59.0
83.1	100.0	56.7
93.8	100.0	54.9
96.7	100.0	62.9
100.0	100.0	64.8
93.1	100.0	51.5
92.9	100.0	55.1
93.6	100.0	57.5
97.6	100.0	56.2
87.2	100.0	48.5
92.8	100.0	53.1
95.8	100.0	54.2
96.5	100.0	53.1
74.7	100.0	43.1
96.4	100.0	56.9
94.7	100.0	57.2
95.7	100.0	58.3
98.4	100.0	60.1
100.0	100.0	69.7
94.9	100.0	55.1

62.0	100.0	64.2
66.7	100.0	58.4
75.9	100.0	
63.5	100.0	60.4
65.5	100.0	55.1
72.5	100.0	64.5
88.0	100.0	
	0.0	
75.1	100.0	
75.1	100.0	64.9
70.3	100.0	63.9
45.4	100.0	65.0
71.8	100.0	58.2
75.1	100.0	56.6
79.1	100.0	56.0
80.0	100.0	62.9
67.0	100.0	57.0
68.3	100.0	58.4
65.9	100.0	60.8
74.8	100.0	68.4
74.8	100.0	68.5
71.2	100.0	64.9
80.2	100.0	65.7
76.9	100.0	66.4
78.7	100.0	56.2
75.6	100.0	59.5
73.2	100.0	59.7
83.9	100.0	67.9
86.3	100.0	66.2
68.7	100.0	60.9
73.5	100.0	60.7
76.7	100.0	63.0
74.9	100.0	67.3
64.7	100.0	61.2
70.8	100.0	65.3
72.3	100.0	66.3
70.8	100.0	69.3
57.4	100.0	66.9
75.8	100.0	69.8
76.2	100.0	
77.8	100.0	
80.1	100.0	
92.9	100.0	
73.4	100.0	73.3

85.6	100.0	
77.9	100.0	53.3
	0.0	
80.6	100.0	55.3
73.4	100.0	50.2
86.0	100.0	51.5
	0.0	
	0.0	
	0.0	
86.6	100.0	54.8
85.2	100.0	50.9
86.7	100.0	49.4
77.6	100.0	52.7
75.5	100.0	50.8
74.6	100.0	52.6
83.9	100.0	58.3
76.0	100.0	51.4
77.8	100.0	54.1
81.1	100.0	52.9
91.2	100.0	
91.3	100.0	
86.5	100.0	52.3
87.6	100.0	
88.5	100.0	
74.9	100.0	
79.4	100.0	55.5
79.6	100.0	
90.5	100.0	
88.3	100.0	
81.1	100.0	
81.0	100.0	
84.0	100.0	
89.7	100.0	
81.6	100.0	48.2
87.1	100.0	54.2
88.4	100.0	53.1
92.4	100.0	57.2
89.2	100.0	52.5
93.0	100.0	54.8
	0.0	
	0.0	
	0.0	
	0.0	
97.8	100.0	57.4

65.9		0.0
64.9	71.1	100.0
		0.0
66.2	73.7	100.0
62.1	67.0	100.0
67.7	68.7	100.0
		0.0
		0.0
		0.0
67.4	73.0	100.0
67.7	67.9	100.0
68.2	65.8	100.0
62.5	70.3	100.0
62.1	67.7	100.0
59.8	70.2	100.0
67.0	77.7	100.0
61.1	68.5	100.0
61.5	72.1	100.0
64.8	70.5	100.0
70.4		0.0
70.4		0.0
68.4	69.8	100.0
66.3		0.0
69.0		0.0
61.1		0.0
63.5	74.0	100.0
61.8		0.0
69.7		0.0
66.8		0.0
63.3		0.0
64.1		0.0
64.5		0.0
68.6		0.0
66.9	64.2	100.0
68.2	72.2	100.0
68.8	70.8	100.0
71.7	76.3	100.0
72.2	70.0	100.0
74.1	73.1	100.0
		0.0
		0.0
		0.0
		0.0
75.0	76.5	100.0

19.7	28.0		0
13.1	14.1	11.6	0
11.1	15.2		0
14.7	14.2	10.9	0
7.7	8.7	11.8	1
12.0	17.1	16.2	0
0.9	9.0		0
			0
9.2	18.6		0
8.9	16.5	12.7	0
11.0	20.0	16.7	0
14.7	19.5	18.8	1
12.0	10.2	9.8	0
12.9	10.8	11.3	0
8.9	8.2	7.2	0
9.6	10.2	8.7	0
11.7	10.0	9.7	0
12.0	10.0	7.4	0
6.2	17.0	11.9	1
10.9	17.3		0
10.9	17.3		0
13.7	20.1	16.1	1
11.8	14.9		0
12.2	17.3		0
8.6	14.1		0
10.9	11.3	8.0	0
14.3	19.0		0
4.7	11.5		0
2.7	10.2		0
13.8	21.6		0
15.4	17.9		0
18.2	15.6		0
12.5	18.8		0
17.7	23.6	18.7	0
13.3	20.5	14.0	0
12.1	20.8	15.7	0
11.6	21.9	14.4	1
17.3	17.0	19.7	1
11.2	18.1	19.2	0
12.1	17.8		0
11.3	16.7		0
7.3	14.9		0
-0.2	5.3		0
11.2	19.9	17.6	0

97.5%	95.1%	97.8%
99.5%	99.3%	99.6%
99.4%	98.9%	99.4%
100.0%	100.0%	100.0%
98.6%	100.0%	98.6%
98.5%	98.7%	98.6%
100.0%	100.0%	100.0%
98.8%		98.9%
100.0%	100.0%	100.0%
98.8%	98.8%	98.8%
99.3%	100.0%	99.3%
92.7%	92.0%	93.9%
98.7%	97.8%	98.4%
100.0%	100.0%	100.0%
99.2%	98.5%	99.2%
99.7%	99.5%	99.7%
98.5%	96.7%	97.8%
98.3%	97.4%	97.7%
96.1%	93.8%	96.1%
98.1%	98.3%	97.4%
98.1%	98.3%	97.4%
98.0%	96.2%	96.7%
98.0%	96.6%	98.0%
99.5%	96.6%	99.0%
100.0%	100.0%	99.5%
100.0%	100.0%	99.6%
100.0%	100.0%	100.0%
99.5%	100.0%	99.5%
99.6%	100.0%	99.6%
99.6%	100.0%	99.6%
97.5%	97.8%	97.5%
100.0%	100.0%	100.0%
99.3%	97.4%	99.3%
98.3%	98.1%	98.2%
97.0%	95.1%	96.5%
99.4%	98.6%	99.3%
96.2%	91.9%	93.0%
91.1%	84.5%	78.9%
98.0%	97.1%	96.9%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.3%	97.6%	99.3%
99.0%	100.0%	99.5%
99.4%	97.9%	99.3%

95.1%	99.1%	
99.7%	98.8%	97.8%
98.9%		
100.0%	100.0%	100.0%
100.0%	96.1%	93.6%
98.7%	99.7%	98.5%
100.0%		
100.0%		
98.8%	100.0%	100.0%
100.0%	100.0%	100.0%
92.3%	99.1%	94.9%
97.1%	99.6%	99.2%
100.0%	100.0%	100.0%
98.5%	99.2%	98.6%
99.5%	100.0%	100.0%
95.4%	99.7%	99.4%
96.2%	99.4%	98.5%
93.8%	99.5%	98.5%
95.2%	100.0%	
95.1%	100.0%	
94.4%	99.4%	99.2%
96.6%	100.0%	
96.6%	98.4%	
100.0%	100.0%	
99.2%	100.0%	100.0%
100.0%	100.0%	
100.0%	100.0%	
100.0%	100.0%	
100.0%	100.0%	
97.8%	100.0%	
100.0%	100.0%	
97.4%	100.0%	
97.6%	100.0%	100.0%
95.1%	99.4%	98.5%
97.8%	100.0%	100.0%
83.9%	98.3%	98.3%
70.9%	98.4%	99.0%
95.2%	99.5%	99.5%
100.0%		
100.0%		
97.6%		
100.0%		
98.0%	100.0%	100.0%

2.8%	50.0	50.0	2.5%
10.4%	39.1	50.0	14.2%
8.1%	43.8	50.0	12.0%
10.0%	40.1	50.0	12.7%
13.5%	33.0	50.0	18.4%
4.5%	50.0	50.0	12.1%
3.9%	50.0	50.0	10.3%
1.0%	50.0	50.0	6.1%
5.5%	48.9	50.0	13.7%
3.2%	50.0	50.0	5.3%
9.0%	41.9	50.0	23.5%
3.2%	50.0	50.0	9.3%
12.0%	36.1	50.0	18.4%
10.3%	39.3	50.0	16.5%
7.6%	44.8	50.0	11.8%
8.1%	43.9	50.0	16.2%
7.9%	44.2	50.0	13.7%
5.1%	49.7	50.0	7.4%
4.2%	50.0	50.0	7.8%
8.9%	42.3	50.0	13.5%
15.8%	28.5	50.0	23.6%
17.4%	25.1	50.0	25.8%
13.3%	33.3	50.0	23.6%
2.7%	50.0	50.0	3.0%
2.7%	50.0	50.0	3.1%
3.7%	50.0	50.0	7.3%
1.4%	50.0	50.0	2.0%
2.3%	50.0	50.0	3.6%
2.9%	50.0	50.0	6.9%
4.0%	50.0	50.0	5.5%
1.7%	50.0	50.0	3.3%
2.0%	50.0	50.0	3.4%
1.9%	50.0	50.0	5.6%
2.4%	50.0	50.0	0.0%
2.1%	50.0	50.0	4.9%
4.0%	50.0	50.0	6.7%
2.4%	50.0	50.0	1.8%
4.1%	50.0	50.0	8.9%
2.6%	50.0	50.0	4.3%
5.6%	48.8	50.0	9.6%
4.7%	50.0	50.0	8.9%
4.2%	50.0	50.0	7.7%
5.8%	48.3	50.0	13.4%
3.0%	50.0	50.0	8.1%
3.9%	50.0	50.0	7.9%
3.7%	50.0	50.0	13.2%
2.7%	50.0	50.0	3.4%
3.1%	50.0	50.0	7.4%

50.0	50.0		
31.6	50.0	70.3%	46.8
36.1	50.0		
34.7	50.0		
23.3	50.0	71.4%	47.6
35.7	50.0	74.2%	49.5
39.3	50.0		
47.9	50.0		
32.6	50.0		
49.3	50.0		
12.9	50.0		
41.4	50.0	74.4%	49.6
23.2	50.0	53.0%	35.3
26.9	50.0		
36.4	50.0		
27.5	50.0		
32.6	50.0		
45.1	50.0		
44.4	50.0		
33.1	50.0		
12.9	50.0		
8.3	50.0	56.2%	37.5
12.9	50.0	52.0%	34.7
50.0	50.0		
50.0	50.0		
45.3	50.0	94.3%	50.0
50.0	50.0		
50.0	50.0		
46.1	50.0		
49.0	50.0		
50.0	50.0		
50.0	50.0		
48.9	50.0		
50.0	50.0		
50.0	50.0		
46.7	50.0		
50.0	50.0		
42.3	50.0		
50.0	50.0		
40.7	50.0		
42.3	50.0	96.4%	50.0
44.5	50.0	96.4%	50.0
33.2	50.0	57.4%	38.3
43.8	50.0		
44.1	50.0		
33.7	50.0		
50.0	50.0		
45.1	50.0		

50.0	24.7%	16.5	50.0	
50.0	25.3%	16.9	50.0	
50.0	45.6%	30.4	50.0	
50.0	45.9%	30.6	50.0	
50.0	33.6%	22.4	50.0	
50.0	32.8%	21.9	50.0	
50.0	35.4%	23.6	50.0	
50.0	63.1%	42.1	50.0	
50.0	69.0%	46.0	50.0	
50.0	59.5%	39.7	50.0	
50.0	61.3%	40.9	50.0	

100.0%	50.0	50.0	
91.0%	48.4	50.0	89.0%
92.9%	49.4	50.0	
89.1%	47.4	50.0	89.7%
98.6%	50.0	50.0	95.4%
98.4%	50.0	50.0	
98.9%	50.0	50.0	95.9%
82.6%	43.9	50.0	86.3%
85.8%	45.6	50.0	
81.1%	43.1	50.0	82.6%
80.0%	42.6	50.0	90.1%
71.8%	38.2	50.0	93.8%
53.5%	28.4	50.0	
68.3%	36.3	50.0	
97.2%	50.0	50.0	
95.7%	50.0	50.0	94.3%
45.6%	24.2	50.0	94.4%
96.7%	50.0	50.0	95.3%

94.7	100.0	81.1%	86.3	
95.4	100.0	82.4%	87.6	
100.0	100.0	70.3%	74.8	
100.0	100.0	72.2%	76.8	
91.8	100.0	74.1%	78.8	
87.9	100.0	77.1%	82.1	
95.8	100.0	77.4%	82.3	
99.8	100.0	90.2%	95.9	
100.0	100.0	93.7%	99.6	
100.0	100.0	87.8%	93.4	
100.0	100.0	88.7%	94.4	

100.0	0	63.0%	84.0	
100.0	0	63.0%	84.0	
100.0	1	72.4%	96.5	
100.0	1	72.4%	96.5	
100.0	1	70.1%	93.4	
100.0	1	71.2%	94.9	
100.0	1	71.0%	94.7	
100.0	0	82.3%	100.0	
100.0	0	83.0%	100.0	
100.0	0	81.6%	100.0	
100.0	0	85.4%	100.0	

	43.3%	99.5%
100.0	37.2%	91.9%
	38.3%	98.8%
	26.7%	92.5%
100.0	57.6%	90.4%
100.0	52.1%	93.1%
	28.7%	97.6%
	23.1%	95.1%
	62.0%	92.9%
	67.0%	93.3%
	63.0%	95.9%
100.0	35.6%	88.3%
100.0	56.5%	70.6%
	70.9%	94.8%
	54.6%	100.0%
	40.8%	93.3%
	73.2%	41.6%
100.0	60.2%	116.6%
100.0	29.6%	99.5%
	58.3%	97.7%
	58.3%	98.4%
100.0	66.9%	95.2%
	93.3%	93.8%
	65.7%	94.4%
	52.4%	103.3%
	37.5%	103.9%
	66.7%	98.5%
	82.0%	95.3%
	60.0%	102.9%
	54.3%	102.2%
	75.0%	95.2%
	73.1%	98.1%
	84.3%	100.0%
	73.3%	97.4%
	78.7%	99.2%
	59.8%	95.9%
100.0	49.8%	86.2%
100.0	64.0%	91.2%
100.0	57.8%	93.2%
	37.1%	101.6%
	52.9%	97.2%
	58.1%	98.7%
	54.1%	98.0%
	48.9%	96.4%

28.9	50.0		
24.8	50.0	45.5%	37.9
25.5	50.0		
17.8	50.0		
38.4	50.0	45.4%	37.8
34.7	50.0	41.5%	34.6
19.2	50.0		
15.4	50.0		
41.3	50.0		
44.7	50.0		
42.0	50.0		
11.9	50.0	41.4%	34.5
18.8	50.0	43.5%	36.3
47.3	50.0		
36.4	50.0		
27.2	50.0		
0.0	50.0		
40.2	50.0	45.6%	38.0
19.7	50.0	42.1%	35.1
38.8	50.0		
38.8	50.0		
44.6	50.0	37.8%	31.5
50.0	50.0		
43.8	50.0		
34.9	50.0		
25.0	50.0		
44.4	50.0		
50.0	50.0		
40.0	50.0		
36.2	50.0		
50.0	50.0		
48.7	50.0		
50.0	50.0		
48.9	50.0		
50.0	50.0		
39.9	50.0		
16.6	50.0	39.4%	32.8
42.7	50.0	36.7%	30.6
38.5	50.0	58.0%	48.4
24.7	50.0		
35.2	50.0		
38.7	50.0		
36.1	50.0		
32.6	50.0		

	16.8	19.5	17.3	
12.9%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
11.6%	16.8	19.5	17.3	12.6
23.7%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
21.8%	16.8	19.5	17.3	12.6
19.9%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
16.9%	16.8	19.5	17.3	12.6
16.6%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
3.8%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
0.3%	16.8	19.5	17.3	12.6
6.2%	16.8	19.5	17.3	12.6
5.3%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	

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Irving A. Robbins Middle School_0525111
Farmington High School_0526111
District_0000000
Franklin Elementary School_0530111
District_0000000
Buttonball Lane School_0540211
Eastbury School_0540311
Hebron Avenue School_0540411
Hopewell School_0540611
Naubuc School_0540711
Gideon Welles School_0540811
Nayaug Elementary School_0540911
Smith Middle School_0545211
Glastonbury High School_0546111
District_0000000
Frank M. Kearns Primary School_0560111
Wells Road Intermediate School_0560311
Kelly Lane Intermediate School_0560411
Granby Memorial Middle School_0565111
Granby Memorial High School_0566111
District_0000000
Cos Cob School_0570211
Julian Curtiss School_0570311
Glenville School_0570411
Hamilton Avenue School_0570511
New Lebanon School_0570611
North Mianus School_0570711
North Street School_0570811
Old Greenwich School_0570911
Riverside School_0571011
Parkway School_0571111
International School At Dundee_0571311
Central Middle School_0575111
Eastern Middle School_0575211
Western Middle School_0575311
Greenwich High School_0576111
District_0000000
Griswold Alternative School_0580111
Griswold Elementary School_0580311
Griswold Middle School_0585111
Griswold High School_0586211
District_0000000
S. B. Butler School_0590111
Claude Chester School_0590311
Pleasant Valley School_0591211
Mary Morrisson School_0591711
Charles Barnum School_0591811
Northeast Academy Elementary School_0591911

0525111	Public Schools		7
0526111	Public Schools		9
0000000	District	District	
0530111	Public Schools	PK	
0000000	District	District	
0540211	Public Schools	K	
0540311	Public Schools	PK	
0540411	Public Schools	K	
0540611	Public Schools	K	
0540711	Public Schools	K	
0540811	Public Schools		6
0540911	Public Schools	PK	
0545211	Public Schools		7
0546111	Public Schools		9
0000000	District	District	
0560111	Public Schools	PK	
0560311	Public Schools		3
0560411	Public Schools		3
0565111	Public Schools		7
0566111	Public Schools		9
0000000	District	District	
0570211	Public Schools	K	
0570311	Public Schools	K	
0570411	Public Schools	K	
0570511	Public Schools	PK	
0570611	Public Schools	K	
0570711	Public Schools	K	
0570811	Public Schools	PK	
0570911	Public Schools	PK	
0571011	Public Schools	K	
0571111	Public Schools	PK	
0571311	Public Schools	K	
0575111	Public Schools		6
0575211	Public Schools		6
0575311	Public Schools		6
0576111	Public Schools		9
0000000	District	District	
0580111	Public Schools		7
0580311	Public Schools	PK	
0585111	Public Schools		5
0586211	Public Schools		9
0000000	District	District	
0590111	Public Schools	PK	
0590311	Public Schools	K	
0591211	Public Schools	K	
0591711	Public Schools	PK	
0591811	Public Schools	PK	
0591911	Public Schools	K	

	8 Targeted Assistance	SchoolTot	733.5
	12	SchoolTot	1040.4
District		DistrictTot	596.1
	8 Targeted Assistance	SchoolTot	595.1
District		DistrictTot	1112.1
	5	SchoolTot	569.2
	5	SchoolTot	448.6
	5	SchoolTot	436.1
	5	SchoolTot	587.8
	5 Targeted Assistance	SchoolTot	638.0
	6	SchoolTot	490.1
	5	SchoolTot	612.2
	8	SchoolTot	691.2
	12	SchoolTot	1094.3
District		DistrictTot	1115.8
	2 Targeted Assistance	SchoolTot	75.3
	6	SchoolTot	577.3
	6	SchoolTot	620.6
	8	SchoolTot	692.8
	12	SchoolTot	1090.6
District		DistrictTot	1116.3
	5	SchoolTot	586.2
	5 Targeted Assistance	SchoolTot	651.7
	5	SchoolTot	581.7
	5 Targeted Assistance	SchoolTot	549.7
	5 Targeted Assistance	SchoolTot	614.2
	5	SchoolTot	582.6
	5	SchoolTot	643.2
	5	SchoolTot	621.1
	5	SchoolTot	627.6
	5	SchoolTot	418.5
	5	SchoolTot	638.2
	8	SchoolTot	675.8
	8	SchoolTot	726.9
	8 Targeted Assistance	SchoolTot	661.4
	12 Targeted Assistance	SchoolTot	1103.0
District		DistrictTot	980.2
	12	SchoolTot	0.0
	4 Targeted Assistance	SchoolTot	463.3
	8 Targeted Assistance	SchoolTot	608.9
	12	SchoolTot	935.3
District		DistrictTot	961.5
	5	SchoolTot	532.7
	5 Schoolwide	SchoolTot	550.6
	5	SchoolTot	555.5
	5	SchoolTot	538.0
	5	SchoolTot	576.1
	5	SchoolTot	613.6

800	91.7	0
1250	83.2	1
700	85.2	1
700	85.0	1
1250	89.0	1
650	87.6	0
450	99.7	0
450	96.9	0
650	90.4	0
750	85.1	0
550	89.1	1
650	94.2	0
800	86.4	1
1250	87.5	1
1250	89.3	0
100	75.3	
650	88.8	0
650	95.5	0
800	86.6	0
1250	87.2	1
1250	89.3	1
650	90.2	0
750	86.9	0
650	89.5	0
750	73.3	0
750	81.9	0
650	89.6	0
650	99.0	0
650	95.6	0
650	96.6	0
450	93.0	0
650	98.2	0
800	84.5	1
800	90.9	0
800	82.7	0
1250	88.2	1
1250	78.4	0
0	0.0	
550	84.2	0
800	76.1	0
1250	74.8	1
1250	76.9	0
650	82.0	1
750	73.4	0
650	85.5	0
750	71.7	0
650	88.6	0
750	81.8	1

79.0	100.0	100.0
74.8	99.8	100.0
73.2	97.6	100.0
73.2	97.6	100.0
79.4	100.0	100.0
81.3	100.0	100.0
84.5	100.0	100.0
85.3	100.0	100.0
82.2	100.0	100.0
75.9	100.0	100.0
82.5	100.0	100.0
81.6	100.0	100.0
76.3	100.0	100.0
78.2	100.0	100.0
77.0	100.0	100.0
74.5	99.3	100.0
82.6	100.0	100.0
76.2	100.0	100.0
73.4	97.9	100.0
80.1	100.0	100.0
76.7	100.0	100.0
73.4	97.9	100.0
78.2	100.0	100.0
69.7	93.0	100.0
71.2	94.9	100.0
85.9	100.0	100.0
87.3	100.0	100.0
84.2	100.0	100.0
86.4	100.0	100.0
82.2	100.0	100.0
87.5	100.0	100.0
80.9	100.0	100.0
84.5	100.0	100.0
70.5	94.1	100.0
82.1	100.0	100.0
69.8	93.1	100.0
		0.0
72.4	96.5	100.0
69.5	92.7	100.0
67.6	90.1	100.0
66.7	88.9	100.0
74.4	99.2	100.0
66.4	88.5	100.0
71.6	95.4	100.0
59.7	79.5	100.0
75.2	100.0	100.0
76.3	100.0	100.0

63.3	75.0	75.0
59.3	67.7	75.0
55.7	68.6	75.0
55.7	68.6	75.0
62.3	75.0	75.0
66.9	75.0	75.0
	75.0	75.0
	75.0	75.0
67.4	75.0	75.0
67.0	75.0	75.0
64.9	75.0	75.0
66.1	75.0	75.0
59.1	75.0	75.0
56.4	75.0	75.0
64.1	73.9	75.0
62.2	71.3	75.0
69.3	75.0	75.0
64.1	72.6	75.0
56.4	69.2	75.0
64.4	75.0	75.0
64.9	71.0	75.0
62.7	74.8	75.0
62.9	75.0	75.0
65.8	63.4	75.0
66.3	69.7	75.0
72.1	75.0	75.0
78.4	75.0	75.0
71.7	75.0	75.0
73.5	75.0	75.0
	75.0	75.0
76.6	75.0	75.0
63.2	74.9	75.0
66.6	75.0	75.0
60.7	69.6	75.0
60.8	75.0	75.0
60.7	66.2	75.0
63.7	66.0	75.0
61.9	68.6	75.0
51.3	58.6	75.0
59.1	69.2	75.0
61.1	71.8	75.0
62.7	71.4	75.0
68.8	73.0	74.7
56.2	70.4	68.1
73.4	73.6	75.0
64.0	75.0	75.0

84.4	100.0	75.4
79.0	100.0	64.3
74.3	100.0	63.4
74.3	100.0	63.4
83.1	100.0	73.3
89.2	100.0	75.9
	0.0	77.8
	0.0	82.1
89.8	100.0	76.2
89.4	100.0	69.1
86.5	100.0	71.7
88.2	100.0	80.2
78.8	100.0	71.8
75.2	100.0	69.9
85.4	100.0	70.4
83.0	100.0	68.3
92.4	100.0	76.9
85.5	100.0	68.9
75.3	100.0	66.3
85.9	100.0	72.6
86.6	100.0	68.9
83.6	100.0	67.9
83.8	100.0	72.1
87.8	100.0	56.9
88.4	100.0	57.4
96.2	100.0	78.7
100.0	100.0	82.7
95.6	100.0	77.3
98.0	100.0	82.8
	0.0	78.4
100.0	100.0	83.2
84.2	100.0	70.5
88.8	100.0	78.6
80.9	100.0	61.6
81.1	100.0	73.5
81.0	100.0	60.0
	0.0	
84.9	100.0	60.1
82.5	100.0	62.3
68.5	100.0	51.7
78.8	100.0	60.1
81.5	100.0	63.7
83.6	100.0	56.3
91.7	100.0	68.7
75.0	100.0	58.2
97.9	100.0	70.3
85.3	100.0	69.2

100.0	100.0	57.7
85.7	100.0	49.5
84.5	100.0	49.9
84.5	100.0	49.9
97.7	100.0	55.1
100.0	100.0	60.4
100.0	100.0	
100.0	100.0	
100.0	100.0	60.9
92.2	100.0	60.0
95.7	100.0	54.9
100.0	100.0	65.1
95.7	100.0	53.4
93.2	100.0	44.3
93.9	100.0	58.1
91.1	100.0	58.2
100.0	100.0	65.0
91.8	100.0	55.9
88.4	100.0	50.2
96.8	100.0	56.2
91.9	100.0	61.8
90.6	100.0	57.1
96.1	100.0	57.6
75.8	100.0	53.1
76.5	100.0	52.6
100.0	100.0	64.8
100.0	100.0	74.2
100.0	100.0	66.9
100.0	100.0	70.6
100.0	100.0	
100.0	100.0	73.6
94.0	100.0	54.4
100.0	100.0	60.1
82.1	100.0	51.8
98.0	100.0	51.2
80.0	100.0	52.0
	0.0	
80.1	100.0	52.0
83.0	100.0	54.9
69.0	100.0	38.7
80.1	100.0	52.6
85.0	100.0	51.3
75.1	100.0	52.2
91.6	100.0	64.8
77.6	100.0	53.2
93.8	100.0	67.6
92.3	100.0	55.5

76.9	100.0	68.9
66.0	100.0	68.1
66.5	100.0	57.9
66.5	100.0	57.9
73.4	100.0	68.4
80.6	100.0	66.2
	0.0	73.9
	0.0	73.2
81.2	100.0	67.7
80.0	100.0	60.9
73.2	100.0	
86.8	100.0	71.6
71.2	100.0	67.0
59.1	100.0	70.2
77.4	100.0	70.7
77.6	100.0	68.1
86.6	100.0	77.6
74.5	100.0	66.5
66.9	100.0	73.4
74.9	100.0	65.1
82.4	100.0	60.3
76.1	100.0	62.3
76.8	100.0	58.5
70.8	100.0	49.3
70.2	100.0	52.6
86.4	100.0	78.4
99.0	100.0	70.7
89.3	100.0	64.7
94.1	100.0	64.1
	0.0	58.8
98.1	100.0	67.5
72.6	100.0	62.5
80.1	100.0	70.3
69.1	100.0	57.5
68.2	100.0	68.0
69.3	100.0	56.8
	0.0	
69.4	100.0	
73.2	100.0	56.7
51.6	100.0	58.9
70.1	100.0	55.9
68.4	100.0	60.7
69.6	100.0	57.2
86.5	100.0	55.3
71.0	100.0	52.0
90.2	100.0	60.9
74.0	100.0	60.7

91.8	100.0	60.3
90.8	100.0	50.9
77.2	100.0	
77.2	100.0	
91.2	100.0	53.5
88.3	100.0	
98.6	100.0	
97.6	100.0	
90.3	100.0	
81.2	100.0	54.3
	0.0	
95.5	100.0	
89.3	100.0	53.6
93.6	100.0	52.4
94.3	100.0	59.4
90.8	100.0	
100.0	100.0	
88.7	100.0	58.2
97.9	100.0	58.3
86.8	100.0	51.7
80.4	100.0	
83.1	100.0	52.9
78.0	100.0	
65.7	100.0	44.2
70.2	100.0	49.3
100.0	100.0	
94.2	100.0	
86.2	100.0	
85.5	100.0	
78.5	100.0	
90.0	100.0	
83.4	100.0	52.2
93.7	100.0	58.7
76.6	100.0	51.5
90.7	100.0	51.5
75.8	100.0	50.5
	0.0	
	0.0	
75.6	100.0	51.4
78.5	100.0	51.8
74.5	100.0	48.3
81.0	100.0	
76.3	100.0	53.4
73.8	100.0	
69.3	100.0	47.2
81.1	100.0	
80.9	100.0	47.8

71.1	80.4	100.0
73.6	67.8	100.0
63.3		0.0
63.3		0.0
71.5	71.3	100.0
68.2		0.0
74.9		0.0
73.8		0.0
69.3		0.0
64.6	72.4	100.0
		0.0
73.3		0.0
69.6	71.4	100.0
74.0	69.9	100.0
74.1	79.2	100.0
70.7		0.0
75.0		0.0
68.9	77.6	100.0
75.0	77.7	100.0
70.2	69.0	100.0
63.9		0.0
69.5	70.5	100.0
62.4		0.0
57.8	59.0	100.0
	65.8	100.0
75.0		0.0
72.6		0.0
67.6		0.0
65.9		0.0
61.0		0.0
70.7		0.0
65.7	69.6	100.0
72.4	78.3	100.0
63.0	68.6	100.0
73.4	68.7	100.0
61.9	67.3	100.0
		0.0
		0.0
61.1	68.6	100.0
63.4	69.0	100.0
63.5	64.4	100.0
67.3		0.0
	71.2	100.0
59.7		0.0
	62.9	100.0
		0.0
67.8	63.8	100.0

11.7	17.3	10.9	0
15.7	18.3	22.7	1
19.3	18.7		0
19.3	18.7		0
12.7	19.9	17.9	0
8.1	14.6		0
			0
			0
7.6	14.1		0
8.0	15.0	10.3	0
10.1	20.1		0
8.8	9.9		0
15.9	21.6	16.0	0
18.6	30.7	21.6	1
10.9	15.8	14.7	1
12.8	13.1		0
5.7	10.0		0
10.9	16.7	10.7	1
18.6	19.1	16.7	1
10.6	18.8	18.4	0
10.1	9.2		0
12.3	17.7	16.6	0
12.1	17.4		0
9.2	10.3	13.6	0
8.7	17.1		0
2.9	10.2		0
-3.4	0.8		0
3.3	8.1		0
1.5	4.4		0
			0
-1.6	1.4		0
11.8	20.4	13.5	0
8.4	14.9	13.6	0
14.3	17.8	11.6	0
14.2	23.8	21.9	0
14.3	14.2	11.4	0
			0
11.3	14.0		0
13.1	13.8	9.7	0
23.6	19.9	11.6	1
15.9	16.6	15.2	1
13.9	20.5		0
12.3	19.2		0
5.9	8.2		0
11.9	17.2		0
1.6	6.0		0
11.0	19.5	19.9	0

99.3%	100.0%	99.3%
90.4%	86.8%	83.0%
98.2%	100.0%	97.3%
98.2%	100.0%	97.3%
99.2%	98.5%	99.0%
100.0%	100.0%	100.0%
100.0%		100.0%
100.0%		100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.6%	99.0%	99.4%
98.9%	96.2%	97.9%
99.7%	99.4%	99.7%
96.3%	94.9%	96.3%
93.3%	95.0%	92.9%
98.9%	98.4%	98.9%
99.6%	100.0%	99.6%
94.5%	94.6%	94.8%
74.2%	82.8%	71.1%
99.5%	98.8%	99.5%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.5%	100.0%	100.0%
99.4%	99.1%	100.0%
99.2%	98.9%	99.2%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%		100.0%
99.5%	100.0%	99.5%
99.5%	98.4%	99.7%
100.0%	100.0%	99.9%
100.0%	100.0%	100.0%
98.0%	96.7%	98.0%
98.8%	98.2%	98.3%
99.6%	100.0%	99.2%
98.7%	98.1%	98.4%
97.8%	95.9%	97.1%
92.8%	94.1%	92.7%
98.7%	98.4%	98.7%
98.8%	99.2%	98.8%
99.2%	98.5%	100.0%
100.0%	100.0%	100.0%
97.6%	97.2%	97.6%
99.0%	100.0%	100.0%

100.0%	99.0%	100.0%
75.0%	99.4%	98.8%
97.1%	100.0%	
97.1%	100.0%	
98.1%	100.0%	100.0%
100.0%	100.0%	
	100.0%	
	100.0%	
100.0%	100.0%	
100.0%	100.0%	100.0%
99.0%		
96.2%	100.0%	
99.5%	100.0%	100.0%
93.9%	100.0%	100.0%
94.1%	99.6%	99.1%
98.4%	100.0%	
100.0%	100.0%	
94.6%	100.0%	100.0%
72.4%	98.7%	97.2%
99.0%	99.8%	99.8%
100.0%	100.0%	
100.0%	97.1%	96.8%
100.0%	100.0%	
100.0%	100.0%	100.0%
98.9%	100.0%	100.0%
100.0%	98.8%	
100.0%	100.0%	
100.0%	100.0%	
100.0%	100.0%	
	100.0%	
100.0%	100.0%	
99.2%	99.5%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
96.7%	100.0%	100.0%
97.2%	99.1%	98.5%
99.1%		
97.4%	100.0%	100.0%
93.9%	97.9%	96.5%
94.1%	99.6%	99.4%
98.5%	100.0%	100.0%
99.2%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
97.2%	97.2%	
100.0%	100.0%	100.0%

2.3%	50.0	50.0	4.5%
10.8%	38.4	50.0	23.7%
4.3%	50.0	50.0	7.0%
4.4%	50.0	50.0	7.5%
3.0%	50.0	50.0	8.8%
3.7%	50.0	50.0	12.8%
1.6%	50.0	50.0	4.5%
1.2%	50.0	50.0	5.1%
1.2%	50.0	50.0	1.6%
2.6%	50.0	50.0	4.2%
1.9%	50.0	50.0	5.7%
1.8%	50.0	50.0	4.7%
2.0%	50.0	50.0	6.2%
4.1%	50.0	50.0	10.9%
4.7%	50.0	50.0	11.2%
6.2%	47.7	50.0	16.2%
3.2%	50.0	50.0	5.6%
4.5%	50.0	50.0	9.2%
3.4%	50.0	50.0	8.8%
4.9%	50.0	50.0	11.7%
3.2%	50.0	50.0	6.0%
1.4%	50.0	50.0	2.8%
3.0%	50.0	50.0	2.8%
1.9%	50.0	50.0	6.5%
4.4%	50.0	50.0	6.2%
1.5%	50.0	50.0	1.6%
1.2%	50.0	50.0	1.1%
1.4%	50.0	50.0	4.2%
1.0%	50.0	50.0	0.0%
1.8%	50.0	50.0	2.8%
3.3%	50.0	50.0	10.0%
0.5%	50.0	50.0	0.0%
3.1%	50.0	50.0	6.5%
2.2%	50.0	50.0	3.9%
5.0%	50.0	50.0	7.0%
3.4%	50.0	50.0	5.1%
10.4%	39.2	50.0	18.2%
5.4%	49.1	50.0	9.6%
10.8%	38.3	50.0	19.6%
13.4%	33.2	50.0	23.2%
11.4%	37.3	50.0	15.2%
2.1%	50.0	50.0	5.0%
11.6%	36.7	50.0	13.4%
9.4%	41.3	50.0	9.0%
10.8%	38.5	50.0	11.6%
8.3%	43.3	50.0	10.2%
3.1%	50.0	50.0	5.6%

50.0	50.0		
12.6	50.0	59.1%	39.4
46.0	50.0		
45.0	50.0		
42.4	50.0	61.0%	40.7
34.5	50.0		
50.0	50.0		
49.7	50.0		
50.0	50.0		
50.0	50.0		
48.6	50.0		
50.0	50.0		
47.5	50.0		
38.2	50.0	62.7%	41.8
37.7	50.0	90.8%	50.0
27.6	50.0		
48.9	50.0		
41.5	50.0		
42.4	50.0		
36.6	50.0	92.8%	50.0
48.1	50.0	93.0%	50.0
50.0	50.0		
50.0	50.0		
47.0	50.0		
47.7	50.0		
50.0	50.0		
50.0	50.0		
50.0	50.0		
50.0	50.0		
50.0	50.0		
40.0	50.0		
50.0	50.0		
47.0	50.0		
50.0	50.0		
46.1	50.0		
49.8	50.0	96.9%	50.0
23.6	50.0	91.0%	50.0
40.9	50.0		
20.8	50.0		
13.6	50.0	92.0%	50.0
29.5	50.0	51.3%	34.2
49.9	50.0		
33.2	50.0		
41.9	50.0		
36.9	50.0		
39.6	50.0		
48.9	50.0		

50.0	63.6%	42.4	50.0
50.0	64.6%	43.1	50.0
50.0	66.7%	44.5	50.0
50.0	59.5%	39.7	50.0
50.0	61.4%	40.9	50.0
50.0	66.0%	44.0	50.0
50.0	69.6%	46.4	50.0
50.0	28.8%	19.2	50.0
50.0	29.2%	19.5	50.0
50.0	32.5%	21.7	50.0

100.0	100.0	94.5%	100.0	
100.0	100.0	88.9%	94.6	
100.0	100.0	92.4%	98.3	
100.0	100.0	96.6%	100.0	
100.0	100.0	100.0%	100.0	
100.0	100.0	93.2%	99.1	
100.0	100.0	94.1%	100.0	
90.1	100.0	78.3%	83.3	
90.5	100.0	80.0%	85.1	
90.3	100.0	74.8%	79.6	

100.0	0	85.4%	100.0	
100.0	0	85.2%	100.0	
100.0	0	85.7%	100.0	
100.0	0	86.9%	100.0	
100.0	0	86.9%	100.0	
100.0	0	81.8%	100.0	
100.0	0	81.8%	100.0	
100.0	1	63.3%	84.4	
100.0	1	63.3%	84.4	
100.0	1	62.7%	83.6	

	76.0%	92.3%
100.0	57.8%	88.9%
	80.0%	94.3%
	80.0%	94.3%
100.0	56.5%	95.0%
	40.0%	100.0%
	76.9%	97.5%
	58.1%	97.4%
	39.7%	96.1%
	34.3%	97.1%
	54.2%	97.9%
	62.6%	100.0%
	55.9%	93.0%
100.0	65.3%	95.4%
100.0	59.4%	95.9%
	54.8%	98.6%
	76.2%	100.8%
	49.1%	97.6%
100.0	60.7%	90.3%
100.0	70.9%	65.9%
	67.6%	98.7%
	78.6%	100.0%
	83.1%	98.7%
	72.3%	97.9%
	89.6%	100.0%
	86.2%	101.3%
	90.9%	94.6%
	84.2%	100.0%
	78.0%	93.7%
	82.4%	86.8%
	54.0%	90.4%
	65.9%	96.1%
100.0		
100.0	49.6%	92.1%
	63.5%	95.0%
	38.3%	94.4%
100.0	60.8%	92.9%
100.0	50.6%	93.5%
	53.1%	78.0%
	49.2%	87.1%
	50.0%	118.9%
	41.0%	100.0%
	45.5%	100.0%
	27.6%	109.4%

50.0	50.0		
19.3	50.0	59.0%	49.2
50.0	50.0		
50.0	50.0		
37.7	50.0	44.4%	37.0
26.7	50.0		
50.0	50.0		
38.7	50.0		
26.5	50.0		
22.9	50.0		
36.1	50.0		
41.8	50.0		
37.3	50.0		
43.5	50.0	44.4%	37.0
39.6	50.0	22.6%	18.8
36.5	50.0		
50.0	50.0		
32.7	50.0		
40.5	50.0	22.5%	18.7
11.8	50.0	62.6%	50.0
45.0	50.0		
50.0	50.0		
50.0	50.0		
0.0	50.0		
48.2	50.0		
0.0	50.0		
50.0	50.0		
50.0	50.0		
50.0	50.0		
50.0	50.0		
50.0	50.0		
25.0	50.0		
36.0	50.0		
43.9	50.0		
0.0	50.0	63.9%	50.0
33.1	50.0	51.7%	43.1
0.0	0.0		
42.3	50.0		
25.5	50.0		
40.5	50.0	52.6%	43.9
33.8	50.0	53.9%	44.9
17.7	50.0		
16.4	50.0		
33.3	50.0		
27.4	50.0		
30.3	50.0		
18.4	50.0		

50.0	94.5%	94.0%
50.0	88.9%	94.0%
50.0	92.4%	94.0%
50.0	96.6%	94.0%
50.0	100.0%	94.0%
50.0	93.2%	94.0%
50.0	94.1%	94.0%
50.0	78.3%	94.0%
50.0	80.0%	94.0%
50.0	74.8%	90.2%

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Catherine Kolnaski Magnet School_0592011
West Side Middle School_0595211
Carl C. Cutler Middle School_0595311
Robert E. Fitch High School_0596111
District_0000000
Guilford Lakes School_0600211
Melissa Jones School_0600311
Calvin Leete School_0600411
A. W. Cox School_0600611
A. Baldwin Middle School_0600711
E. C. Adams Middle School_0605111
Guilford High School_0606111
District_0000000
Shepherd Glen School_0620111
Church Street School_0620211
Dunbar Hill School_0620311
Helen Street School_0620411
Spring Glen School_0621011
Ridge Hill School_0621111
Bear Path School_0621211
West Woods School_0621411
Hamden Middle School_0625211
Hamden High School_0626111
District_0000000
Hampton Elementary School_0630111
District_0000000
SAND School_0640111
Batchelder School_0640411
Montessori Magnet at Moylan School_0640511
Burns Latino Studies Academy_0640611
Asian Studies Academy_0640711
M. D. Fox Elementary School_0640811
Environmental Sciences Magnet School at Mary M Hooker_0640911
Kennelly School_0641011
R.J. Kinsella Magnet School of Performing Arts_0641111
McDonough Expeditionary Learning School_0641211
Dr. James H Naylor/CCSU Leadership Academy_0641411
Parkville Community School_0641511
M. L. King School_0641611
Sarah J. Rawson Elementary School_0641711
Milner Elementary School_0641911
Noah Webster Micro Society School_0642011
West Middle School_0642111
Fred D. Wish Museum School_0642211
Burr School_0642311
Clark School_0642411
STEM Magnet School at Annie Fisher_0642511
Simpson-Waverly School_0642611

0592011	Public Schools	PK	
0595211	Public Schools		6
0595311	Public Schools		6
0596111	Public Schools		9
0000000	District	District	
0600211	Public Schools	PK	
0600311	Public Schools	K	
0600411	Public Schools	K	
0600611	Public Schools	K	
0600711	Public Schools		5
0605111	Public Schools		7
0606111	Public Schools		9
0000000	District	District	
0620111	Public Schools	K	
0620211	Public Schools	PK	
0620311	Public Schools	K	
0620411	Public Schools	PK	
0621011	Public Schools	K	
0621111	Public Schools	K	
0621211	Public Schools	K	
0621411	Public Schools	K	
0625211	Public Schools		7
0626111	Public Schools		9
0000000	District	District	
0630111	Public Schools	PK	
0000000	District	District	
0640111	Public Schools	PK	
0640411	Public Schools	PK	
0640511	Public Schools	PK	
0640611	Public Schools	PK	
0640711	Public Schools	PK	
0640811	Public Schools	PK	
0640911	Public Schools	PK	
0641011	Public Schools	PK	
0641111	Public Schools	PK	
0641211	Public Schools		6
0641411	Public Schools	PK	
0641511	Public Schools	PK	
0641611	Public Schools	PK	
0641711	Public Schools	PK	
0641911	Public Schools	PK	
0642011	Public Schools	PK	
0642111	Public Schools	PK	
0642211	Public Schools	PK	
0642311	Public Schools	PK	
0642411	Public Schools	PK	
0642511	Public Schools	K	
0642611	Public Schools	PK	

	5 Schoolwide	SchoolTot	524.6
	8	SchoolTot	573.2
	8	SchoolTot	642.1
	12	SchoolTot	852.2
District		DistrictTot	1130.3
	4	SchoolTot	345.7
	4 Targeted Assistance	SchoolTot	520.2
	4	SchoolTot	521.9
	4 Targeted Assistance	SchoolTot	471.1
	6 Targeted Assistance	SchoolTot	663.7
	8	SchoolTot	710.3
	12	SchoolTot	1127.0
District		DistrictTot	927.3
	6 Schoolwide	SchoolTot	551.0
	6 Schoolwide	SchoolTot	486.5
	6 Schoolwide	SchoolTot	529.9
	6 Schoolwide	SchoolTot	559.9
	6	SchoolTot	555.3
	6 Schoolwide	SchoolTot	538.6
	6	SchoolTot	612.9
	6	SchoolTot	576.5
	8	SchoolTot	523.2
	12	SchoolTot	855.2
District		DistrictTot	317.7
	6 Targeted Assistance	SchoolTot	317.7
District		DistrictTot	762.7
	8 Schoolwide	SchoolTot	367.8
	8 Schoolwide	SchoolTot	465.6
	5 Schoolwide	SchoolTot	215.6
	8 Schoolwide	SchoolTot	358.8
	8 Schoolwide	SchoolTot	380.4
	8 Schoolwide	SchoolTot	372.1
	8 Schoolwide	SchoolTot	620.2
	8 Schoolwide	SchoolTot	455.5
	12 Schoolwide	SchoolTot	670.4
	8 Schoolwide	SchoolTot	401.6
	8 Schoolwide	SchoolTot	512.9
	5 Schoolwide	SchoolTot	437.0
	8 Schoolwide	SchoolTot	432.6
	8 Schoolwide	SchoolTot	433.0
	8 Schoolwide	SchoolTot	341.2
	8 Schoolwide	SchoolTot	618.0
	8 Schoolwide	SchoolTot	469.8
	8 Schoolwide	SchoolTot	392.2
	8 Schoolwide	SchoolTot	445.8
	8 Schoolwide	SchoolTot	336.2
	8 Schoolwide	SchoolTot	668.1
	8 Schoolwide	SchoolTot	399.4

750	69.9	0
800	71.6	1
800	80.3	0
1250	68.2	1
1250	90.4	0
350	98.8	0
550	94.6	0
550	94.9	0
550	85.7	1
750	88.5	0
800	88.8	0
1250	90.2	0
1250	74.2	1
750	73.5	0
750	64.9	0
750	70.6	0
750	74.7	0
650	85.4	1
750	71.8	0
750	81.7	1
650	88.7	0
800	65.4	1
1250	68.4	1
350	90.8	0
350	90.8	0
1250	61.0	1
800	46.0	0
800	58.2	0
300	71.9	0
800	44.8	0
800	47.6	0
800	46.5	0
800	77.5	0
800	56.9	0
950	70.6	0
800	50.2	0
800	64.1	0
750	58.3	0
800	54.1	0
800	54.1	0
800	42.6	0
800	77.3	0
800	58.7	0
800	49.0	0
800	55.7	0
800	42.0	0
800	83.5	1
800	49.9	0

62.7	83.6	100.0
60.8	81.1	100.0
69.1	92.2	100.0
55.8	74.4	100.0
80.1	100.0	100.0
83.8	100.0	100.0
80.2	100.0	100.0
84.3	100.0	100.0
76.0	100.0	100.0
81.0	100.0	100.0
80.5	100.0	100.0
77.8	100.0	100.0
67.8	90.4	100.0
66.4	88.5	100.0
57.6	76.8	100.0
67.1	89.5	100.0
65.9	87.9	100.0
78.0	100.0	100.0
67.8	90.4	100.0
74.9	99.9	100.0
79.0	100.0	100.0
63.8	85.1	100.0
65.9	87.9	100.0
71.2	95.0	100.0
71.2	95.0	100.0
54.3	72.4	100.0
45.6	60.8	100.0
48.6	64.7	100.0
64.8	86.4	100.0
42.4	56.5	100.0
48.0	64.0	100.0
44.9	59.9	100.0
63.6	84.8	100.0
51.0	68.1	100.0
65.0	86.6	100.0
44.6	59.4	100.0
54.9	73.2	100.0
50.3	67.1	100.0
52.3	69.7	100.0
51.0	68.0	100.0
44.6	59.4	100.0
64.9	86.5	100.0
58.1	77.5	100.0
47.5	63.3	100.0
51.1	68.1	100.0
43.1	57.5	100.0
70.1	93.4	100.0
48.8	65.1	100.0

58.5	69.6	74.3
55.3	63.4	72.4
59.0	69.2	75.0
46.5	53.5	65.1
65.0	75.0	75.0
	75.0	75.0
66.5	75.0	75.0
67.7	75.0	75.0
58.0	75.0	75.0
67.4	73.9	75.0
66.5	75.0	75.0
66.6	73.5	75.0
57.9	67.3	75.0
62.8	68.4	72.8
56.8		
61.1	67.5	75.0
61.3	64.8	75.0
59.0	75.0	75.0
63.3	68.6	75.0
61.7	73.4	75.0
67.1	75.0	75.0
53.8	62.9	73.4
53.6	57.4	73.5
	72.4	75.0
	72.4	75.0
51.9	61.5	70.8
45.6		
48.8		
42.5		
48.0		
44.9		
63.3		
51.0		
64.5	59.3	71.9
44.1		
54.8		
50.5		
52.3		
51.2		
44.6		
59.8	67.5	75.0
57.9		
47.5		
51.1		
43.1		
61.6	75.0	75.0
48.8		

78.0	100.0	57.9
73.7	100.0	53.7
78.7	100.0	63.4
62.0	100.0	44.3
86.7	100.0	72.3
	0.0	78.5
88.6	100.0	78.1
90.2	100.0	78.4
77.4	100.0	69.0
89.8	100.0	70.2
88.6	100.0	72.8
88.8	100.0	69.5
77.2	100.0	58.1
83.8	100.0	62.1
75.7	100.0	49.2
81.5	100.0	57.1
81.7	100.0	56.0
78.6	100.0	69.7
84.4	100.0	58.8
82.3	100.0	68.0
89.5	100.0	71.4
71.7	100.0	52.9
71.5	100.0	51.4
	0.0	65.0
	0.0	65.0
69.3	100.0	45.2
60.8	100.0	32.7
65.1	100.0	40.7
	0.0	54.0
56.6	100.0	31.7
64.1	100.0	38.5
59.9	100.0	39.3
84.4	100.0	59.4
68.0	100.0	43.5
86.0	100.0	52.8
58.8	100.0	34.6
73.1	100.0	46.5
67.4	100.0	44.4
69.7	100.0	37.1
68.3	100.0	42.0
59.4	100.0	34.6
79.7	100.0	58.6
77.2	100.0	47.2
63.3	100.0	35.2
68.2	100.0	41.7
57.4	100.0	35.5
82.2	100.0	63.4
65.0	100.0	39.0

77.2	100.0	53.7
71.6	100.0	49.2
84.5	100.0	53.7
59.1	100.0	35.5
96.4	100.0	56.7
100.0	100.0	
100.0	100.0	64.2
100.0	100.0	61.2
92.0	100.0	45.6
93.6	100.0	57.2
97.1	100.0	59.3
92.7	100.0	56.0
77.5	100.0	48.5
82.8	100.0	58.6
65.7	100.0	48.6
76.2	100.0	50.9
74.7	100.0	51.8
93.0	100.0	52.7
78.5	100.0	55.0
90.6	100.0	54.5
95.1	100.0	58.9
70.5	100.0	42.4
68.5	100.0	40.9
86.6	100.0	
86.6	100.0	
60.3	100.0	42.9
43.6	100.0	32.7
54.3	100.0	41.0
72.1	100.0	
42.3	100.0	31.8
51.3	100.0	38.6
52.3	100.0	39.3
79.2	100.0	59.2
58.0	100.0	43.4
70.4	100.0	52.3
46.1	100.0	34.1
62.0	100.0	46.4
59.2	100.0	44.5
49.5	100.0	37.1
56.0	100.0	42.1
46.1	100.0	34.6
78.2	100.0	54.4
62.9	100.0	47.0
47.0	100.0	35.2
55.6	100.0	41.7
47.3	100.0	35.3
84.5	100.0	53.2
52.0	100.0	38.9

71.6	100.0	53.9
65.5	100.0	51.7
71.6	100.0	58.7
47.3	100.0	55.2
75.6	100.0	65.5
	0.0	
85.6	100.0	
81.7	100.0	
60.8	100.0	
76.3	100.0	62.8
79.1	100.0	63.7
74.6	100.0	70.7
64.7	100.0	52.8
78.2	100.0	51.4
64.7	100.0	37.7
67.9	100.0	44.0
69.1	100.0	56.1
70.3	100.0	59.4
73.3	100.0	48.5
72.7	100.0	58.9
78.6	100.0	60.3
56.5	100.0	52.8
54.5	100.0	54.3
	0.0	
	0.0	
57.2	100.0	44.1
43.6	100.0	34.0
54.7	100.0	40.6
	0.0	
42.4	100.0	34.9
51.5	100.0	36.7
52.3	100.0	35.1
78.9	100.0	52.1
57.9	100.0	42.4
69.8	100.0	48.7
45.5	100.0	37.9
61.9	100.0	44.9
59.3	100.0	39.2
49.5	100.0	35.1
56.2	100.0	43.1
46.1	100.0	35.5
72.5	100.0	55.3
62.7	100.0	43.4
47.0	100.0	37.5
55.7	100.0	41.8
47.1	100.0	36.2
70.9	100.0	61.6
51.9	100.0	41.7

71.9	100.0	50.3
69.0	100.0	48.3
78.2	100.0	52.2
73.7	100.0	44.0
87.3	100.0	54.9
	0.0	
	0.0	
	0.0	
	0.0	
83.7	100.0	55.8
84.9	100.0	52.6
94.3	100.0	58.9
70.4	100.0	43.7
68.5	100.0	48.9
50.2	100.0	37.3
58.7	100.0	39.6
74.8	100.0	53.0
79.3	100.0	
64.6	100.0	45.0
78.5	100.0	46.1
80.5	100.0	
70.4	100.0	44.0
72.3	100.0	44.9
	0.0	
	0.0	
58.8	100.0	41.4
45.4	100.0	34.0
54.1	100.0	40.6
	0.0	
46.5	100.0	35.0
48.9	100.0	36.7
46.9	100.0	35.1
69.4	100.0	51.7
56.5	100.0	42.4
65.0	100.0	48.6
50.5	100.0	37.6
59.9	100.0	45.2
52.2	100.0	39.2
46.8	100.0	35.1
57.5	100.0	43.5
47.4	100.0	35.5
73.8	100.0	52.2
57.9	100.0	43.2
50.1	100.0	37.5
55.7	100.0	41.7
48.2	100.0	35.4
82.1	100.0	56.2
55.6	100.0	41.7

	67.1	100.0
60.9	64.3	100.0
62.1	69.6	100.0
62.6	58.6	100.0
68.4	73.2	100.0
		0.0
		0.0
		0.0
		0.0
65.0	74.3	100.0
66.5	70.1	100.0
73.4	78.5	100.0
61.7	58.2	100.0
	65.3	100.0
	49.7	100.0
	52.8	100.0
	70.7	100.0
67.3		0.0
	60.0	100.0
66.3	61.5	100.0
63.9		0.0
60.6	58.7	100.0
62.2	59.9	100.0
		0.0
		0.0
60.4	55.2	100.0
	45.4	100.0
	54.1	100.0
		0.0
	46.7	100.0
	48.9	100.0
	46.9	100.0
	68.9	100.0
	56.5	100.0
	64.8	100.0
	50.1	100.0
	60.3	100.0
	52.2	100.0
	46.8	100.0
	58.0	100.0
	47.4	100.0
61.3	69.6	100.0
	57.6	100.0
	50.1	100.0
	55.6	100.0
	47.3	100.0
68.2	74.9	100.0
	55.6	100.0

15.8	15.9		0
17.1	14.2	12.6	0
16.0	15.5	9.8	0
18.6	18.0	18.6	1
10.0	18.3	13.5	0
			0
8.5	10.8		0
7.3	13.8		0
17.0	29.4		0
7.6	16.7	9.3	0
8.5	15.7	14.0	0
8.4	17.5	14.5	0
17.1	18.7	18.0	1
10.0	9.7		1
			0
13.9	16.5		0
13.7	13.0		0
16.0	22.3		0
11.7	13.6		0
13.3	18.9	20.2	0
7.9	16.1		0
19.7	20.5	16.6	0
19.9	16.5	17.3	1
			1
			1
18.8	18.6	19.0	1
			0
			0
			0
			0
			0
			0
			0
			0
			0
			0
			0
			0
7.5	7.0		0
			0
			0
			0
			0
			0
			0
			0
			0
			0
15.2	13.1	9.1	0
			0
			0
			0
			1
13.4	21.8	12.0	0
			0

99.4%	99.2%	98.8%
99.2%	98.8%	99.4%
99.6%	99.4%	99.4%
43.6%	49.5%	41.4%
99.5%	98.8%	99.5%
100.0%		100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
98.5%	97.4%	98.5%
99.4%	98.3%	99.4%
99.5%	99.2%	99.3%
100.0%	100.0%	100.0%
95.3%	94.8%	95.6%
94.0%	93.3%	94.0%
100.0%	100.0%	100.0%
99.4%	99.1%	99.4%
100.0%	100.0%	100.0%
97.9%	97.1%	97.9%
99.4%	99.2%	98.2%
99.2%	100.0%	99.2%
99.2%	98.4%	99.2%
97.3%	97.7%	97.0%
84.0%	81.9%	87.1%
91.7%	85.7%	89.6%
91.7%	85.7%	89.6%
94.0%	93.9%	93.9%
98.7%	98.7%	98.7%
99.6%	99.6%	98.9%
100.0%		100.0%
97.3%	97.3%	96.9%
96.9%	96.9%	96.4%
98.4%	98.4%	98.5%
99.4%	99.4%	99.4%
98.5%	98.5%	98.5%
100.0%	100.0%	100.0%
100.0%	100.0%	99.6%
99.2%	99.5%	99.3%
98.6%	98.5%	99.5%
99.5%	100.0%	99.5%
98.6%	98.6%	98.0%
98.6%	99.5%	98.1%
99.4%	99.2%	99.4%
97.3%	97.2%	97.8%
97.8%	97.7%	97.2%
98.8%	98.8%	98.2%
92.8%	92.7%	89.8%
99.2%	99.3%	99.2%
98.2%	98.2%	99.4%

98.4%	100.0%	100.0%
99.1%	99.4%	99.1%
98.9%	100.0%	100.0%
48.2%	99.3%	99.1%
98.6%	99.9%	99.4%
100.0%		
100.0%		
97.4%		
98.3%	100.0%	100.0%
98.3%	100.0%	100.0%
100.0%	99.6%	98.0%
94.3%	98.3%	97.2%
93.4%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
97.1%	100.0%	
97.6%	100.0%	100.0%
100.0%	100.0%	100.0%
98.5%	100.0%	
97.0%	100.0%	100.0%
80.6%	95.6%	92.7%
85.7%		
85.7%		
93.8%	97.2%	96.8%
98.7%	98.6%	98.5%
99.3%	100.0%	100.0%
96.8%	97.6%	97.5%
96.3%	99.2%	99.2%
98.5%	100.0%	100.0%
99.4%	100.0%	100.0%
98.5%	100.0%	100.0%
100.0%	99.5%	99.5%
99.6%	100.0%	100.0%
99.5%	98.5%	98.4%
99.5%	100.0%	100.0%
100.0%	100.0%	100.0%
97.9%	100.0%	100.0%
99.0%	100.0%	100.0%
99.2%	99.0%	98.5%
97.7%	100.0%	100.0%
97.2%	100.0%	100.0%
98.2%	100.0%	100.0%
89.7%	92.6%	92.2%
99.3%	100.0%	100.0%
99.4%	100.0%	100.0%

11.2%	37.7	50.0	14.4%
11.5%	37.0	50.0	15.0%
7.5%	45.0	50.0	13.5%
19.2%	21.7	50.0	26.5%
4.9%	50.0	50.0	9.1%
3.4%	50.0	50.0	7.1%
3.2%	50.0	50.0	7.0%
1.5%	50.0	50.0	2.3%
3.1%	50.0	50.0	5.9%
4.9%	50.0	50.0	4.7%
5.2%	49.7	50.0	9.6%
6.4%	47.2	50.0	12.6%
14.7%	30.7	50.0	21.1%
11.3%	37.4	50.0	13.2%
12.6%	34.8	50.0	12.8%
7.8%	44.4	50.0	10.3%
13.0%	34.1	50.0	15.7%
5.5%	49.1	50.0	12.5%
13.5%	32.9	50.0	16.9%
3.8%	50.0	50.0	9.4%
4.0%	50.0	50.0	5.1%
12.8%	34.4	50.0	19.2%
23.2%	13.5	50.0	33.1%
6.8%	46.4	50.0	8.6%
6.8%	46.4	50.0	8.6%
25.7%	8.7	50.0	28.3%
40.0%	0.0	50.0	40.2%
18.3%	23.4	50.0	17.9%
12.8%	34.4	50.0	18.6%
34.6%	0.0	50.0	34.5%
40.3%	0.0	50.0	40.5%
30.6%	0.0	50.0	30.4%
5.7%	48.5	50.0	5.6%
25.6%	8.8	50.0	26.0%
13.4%	33.3	50.0	13.7%
23.2%	13.5	50.0	23.6%
21.9%	16.1	50.0	22.0%
20.0%	19.9	50.0	19.0%
26.3%	7.4	50.0	26.1%
22.6%	14.8	50.0	22.8%
38.7%	0.0	50.0	37.8%
9.7%	40.7	50.0	13.8%
20.5%	19.1	50.0	21.3%
26.9%	6.2	50.0	26.2%
25.2%	9.6	50.0	25.3%
38.5%	0.0	50.0	38.7%
7.9%	44.2	50.0	9.2%
35.6%	0.0	50.0	35.8%

31.2	50.0		
30.0	50.0		
32.9	50.0		
7.0	50.0	53.1%	35.4
41.9	50.0	50.9%	33.9
45.7	50.0		
46.0	50.0		
50.0	50.0		
48.2	50.0		
50.0	50.0		
40.8	50.0		
34.7	50.0	51.9%	34.6
17.8	50.0	56.5%	37.6
33.7	50.0		
34.4	50.0		
39.5	50.0		
28.5	50.0		
35.0	50.0		
26.2	50.0		
41.3	50.0		
49.8	50.0		
21.6	50.0		
0.0	50.0	59.3%	39.5
42.9	50.0		
42.9	50.0		
3.4	50.0	56.1%	37.4
0.0	50.0		
24.1	50.0		
22.9	50.0		
0.0	50.0		
0.0	50.0		
0.0	50.0		
48.8	50.0		
8.0	50.0		
32.7	50.0	33.3%	22.2
12.8	50.0		
15.9	50.0		
21.9	50.0		
7.7	50.0		
14.4	50.0		
0.0	50.0		
32.3	50.0		
17.5	50.0		
7.6	50.0		
9.4	50.0		
0.0	50.0		
41.5	50.0		
0.0	50.0		

92.9%	49.4	50.0		
98.6%	50.0	50.0		
94.6%	50.0	50.0	85.4%	
97.4%	50.0	50.0	92.7%	
97.9%	50.0	50.0		
97.6%	50.0	50.0	93.3%	
66.1%	35.2	50.0	89.1%	
70.7%	37.6	50.0		
61.2%	32.6	50.0	91.9%	
72.4%	38.5	50.0	71.5%	
67.4%	35.9	50.0		
71.4%	38.0	50.0		
81.6%	43.4	50.0		
63.5%	33.8	50.0		
86.4%	45.9	50.0		
90.0%	47.9	50.0		
83.6%	44.5	50.0		
93.1%	49.5	50.0		
64.0%	34.0	50.0		
75.9%	40.4	50.0		
83.3%	44.3	50.0		
75.0%	39.9	50.0		
55.9%	29.7	50.0		
90.0%	47.9	50.0		
70.5%	37.5	50.0		
76.5%	40.7	50.0		
73.6%	39.2	50.0		
59.3%	31.5	50.0		
84.2%	44.8	50.0		
69.6%	37.0	50.0		

	18.8%	88.9%
	47.2%	92.2%
	59.1%	93.1%
100.0	58.5%	98.9%
100.0	71.5%	96.0%
	92.9%	92.1%
	82.1%	97.1%
	85.3%	100.0%
	63.9%	100.0%
	68.9%	99.6%
	75.4%	95.7%
100.0	59.3%	93.6%
100.0	53.8%	79.7%
	38.8%	85.1%
	51.9%	93.1%
	58.2%	87.8%
	57.6%	93.4%
	92.4%	95.2%
	42.2%	103.8%
	54.2%	99.2%
	49.6%	97.7%
	50.3%	88.3%
100.0	51.1%	45.4%
	70.4%	103.8%
	70.4%	103.8%
100.0	44.9%	78.1%
	48.5%	92.8%
	49.6%	94.1%
	36.5%	102.7%
	27.0%	103.6%
	23.6%	86.4%
	14.2%	101.1%
	43.7%	94.6%
	40.9%	94.9%
	46.1%	103.2%
	93.0%	122.8%
	56.7%	92.3%
	61.6%	91.5%
		0.0%
	33.8%	64.2%
	55.2%	101.9%
		0.0%
	25.6%	95.1%
	43.1%	110.6%
		0.0%
	74.4%	102.5%
	51.6%	85.3%

6.2	50.0		
31.5	50.0		
39.4	50.0		
39.0	50.0	54.4%	45.3
47.7	50.0	65.7%	50.0
50.0	50.0		
50.0	50.0		
50.0	50.0		
42.6	50.0		
45.9	50.0		
50.0	50.0		
39.5	50.0	66.4%	50.0
17.9	50.0	57.9%	48.2
12.9	50.0		
34.6	50.0		
19.4	50.0		
38.4	50.0		
50.0	50.0		
28.1	50.0		
36.1	50.0		
33.1	50.0		
16.8	50.0		
0.0	50.0	57.6%	48.0
46.9	50.0		
46.9	50.0		
15.0	50.0	54.8%	45.7
32.4	50.0		
33.1	50.0		
0.0	0.0		
24.3	50.0		
18.0	50.0		
7.9	50.0		
9.5	50.0		
29.1	50.0		
27.3	50.0	99.3%	50.0
30.7	50.0		
50.0	50.0		
37.8	50.0		
41.1	50.0		
0.0	50.0		
5.6	50.0		
36.8	50.0		
0.0	50.0		
17.1	50.0		
28.7	50.0		
0.0	50.0		
49.6	50.0		
17.2	50.0		

		0
		0
		0
		0
		0
		1
		2
		1
		0
		0
		0
		2
		0
		0
FOCUS SCIENCE	4	0
		0
		0
		0
		0
		0
		0
FOCUS MATH	4	0
		0
		0
		0
		0
TURNAROUND	5	0
FOCUS ELA	4	0
		0
TURNAROUND	5	0
TURNAROUND	4	0
TURNAROUND	5	0
		0
		0
		0
TURNAROUND	5	0
		0
FOCUS ELA	4	0
FOCUS MATH	5	0
FOCUS MATH	4	0
TURNAROUND	5	0
		0
		0
TURNAROUND	5	0
FOCUS MATH	4	0
TURNAROUND	4	0
		0
TURNAROUND	5	0

Dr. Ramon E. Betances Early Reading Lab_0642811
Sanchez School_0643011
Expeditionary Learning Academy at Moylan School_0643211
Breakthrough Magnet School_0643311
Breakthrough II Elementary School_0643511
Global Communications Academy_0643611
Montessori Magnet School at Annie Fisher_0643711
STEM Magnet School at Dwight_0643811
Capital Community College Magnet Academy_0643911
Renzulli Academy_0644011
Hartford Magnet Trinity College Academy_0645411
Culinary Arts Academy_0646011
Bulkeley High School Lower School_0646111
Classical Magnet School_0646411
Sports and Medical Sciences Academy_0646511
Pathways Academy of Technology and Design_0646611
University High of Science and Engineering_0646711
Capital Preparatory Magnet School_0646911
Bulkeley High School Upper School_0647111
HPHS Academy of Engineering and Green Technology_0647211
HPHS Law and Government Academy_0647411
HPHS Academy of Nursing and Health Science_0647511
High School Inc._0647611
Journalism and Media Academy Magnet School_0647711
OPPortunity High School_0647811
Great Path Academy High School at MCC_0647911
District_0000000
Hartland School_0650111
District_0000000
Hebron Elementary School_0670111
Gilead Hill School_0670211
District_0000000
Kent Center School_0680111
District_0000000
Killingly Central School_0690111
Killingly Memorial School_0690311
Killingly Intermediate School_0695211
Killingly High School_0696111
District_0000000
Lebanon Elementary School_0710111
Lebanon Middle School_0715111
Lyman Memorial High School_0716211
District_0000000
Ledyard Center School_0720111
Gales Ferry School_0720211
Juliet W. Long School_0720311
Gallup Hill School_0720411
Ledyard Middle School_0725111

0642811	Public Schools	PK	
0643011	Public Schools	PK	
0643211	Public Schools	PK	
0643311	Public Schools	PK	
0643511	Public Schools	PK	
0643611	Public Schools	K	
0643711	Public Schools	PK	
0643811	Public Schools		4
0643911	Public Schools		11
0644011	Public Schools		4
0645411	Public Schools		6
0646011	Public Schools		9
0646111	Public Schools		9
0646411	Public Schools		6
0646511	Public Schools		6
0646611	Public Schools		9
0646711	Public Schools		9
0646911	Public Schools	PK	
0647111	Public Schools		11
0647211	Public Schools		9
0647411	Public Schools		9
0647511	Public Schools		9
0647611	Public Schools		9
0647711	Public Schools		9
0647811	Public Schools		9
0647911	Public Schools		9
0000000	District	District	
0650111	Public Schools	PK	
0000000	District	District	
0670111	Public Schools		3
0670211	Public Schools	PK	
0000000	District	District	
0680111	Public Schools	PK	
0000000	District	District	
0690111	Public Schools	PK	
0690311	Public Schools		2
0695211	Public Schools		5
0696111	Public Schools		9
0000000	District	District	
0710111	Public Schools	PK	
0715111	Public Schools		5
0716211	Public Schools		9
0000000	District	District	
0720111	Public Schools	K	
0720211	Public Schools	PK	
0720311	Public Schools		3
0720411	Public Schools	PK	
0725111	Public Schools		7

	3		SchoolTot	317.3
	5	Schoolwide	SchoolTot	453.5
	5	Schoolwide	SchoolTot	412.1
	8	Schoolwide	SchoolTot	617.8
	8	Schoolwide	SchoolTot	504.0
	12	Schoolwide	SchoolTot	572.5
	8		SchoolTot	424.6
	7	Schoolwide	SchoolTot	529.0
	12		SchoolTot	251.6
	10	Schoolwide	SchoolTot	649.0
	12	Schoolwide	SchoolTot	652.1
	12	Schoolwide	SchoolTot	552.9
	10	Schoolwide	SchoolTot	193.8
	12	Schoolwide	SchoolTot	919.0
	12	Schoolwide	SchoolTot	933.1
	12	Schoolwide	SchoolTot	824.4
	12	Schoolwide	SchoolTot	963.9
	12	Schoolwide	SchoolTot	926.3
	12	Schoolwide	SchoolTot	486.0
	12	Schoolwide	SchoolTot	592.2
	12	Schoolwide	SchoolTot	379.2
	12	Schoolwide	SchoolTot	614.9
	12	Schoolwide	SchoolTot	653.4
	12	Schoolwide	SchoolTot	483.5
	12	Schoolwide	SchoolTot	226.5
	12	Schoolwide	SchoolTot	820.3
District			DistrictTot	600.3
	8	Targeted Assistance	SchoolTot	600.0
District			DistrictTot	557.7
	6	Targeted Assistance	SchoolTot	559.9
	2	Targeted Assistance	SchoolTot	100.0
District			DistrictTot	576.7
	8	Targeted Assistance	SchoolTot	581.6
District			DistrictTot	883.8
	1	Schoolwide	SchoolTot	443.5
	4	Schoolwide	SchoolTot	438.1
	8		SchoolTot	592.4
	12		SchoolTot	788.0
District			DistrictTot	984.6
	4	Targeted Assistance	SchoolTot	471.4
	8		SchoolTot	647.6
	12		SchoolTot	812.1
District			DistrictTot	1065.3
	6	Targeted Assistance	SchoolTot	537.6
	2	Targeted Assistance	SchoolTot	100.0
	6		SchoolTot	620.6
	6	Targeted Assistance	SchoolTot	616.6
	8		SchoolTot	635.5

500	63.5	0
750	60.5	0
750	54.9	0
800	77.2	0
750	67.2	0
950	60.3	0
550	77.2	1
750	70.5	1
650	38.7	0
800	81.1	0
950	68.6	0
1250	44.2	0
450	43.1	0
1250	73.5	0
1250	74.6	0
1250	66.0	1
1250	77.1	1
1250	74.1	0
950	51.2	0
1250	47.4	0
850	44.6	0
1250	49.2	0
1250	52.3	0
850	56.9	0
650	34.8	
1150	71.3	0
700	85.8	1
700	85.7	1
650	85.8	0
650	86.1	0
100	100.0	
650	88.7	0
650	89.5	0
1250	70.7	0
550	80.6	0
550	79.7	0
800	74.0	0
1250	63.0	0
1250	78.8	0
550	85.7	0
800	81.0	0
1150	70.6	1
1250	85.2	0
650	82.7	0
100	100.0	
750	82.7	1
750	82.2	0
800	79.4	1

54.3	72.4	100.0
55.5	74.0	100.0
53.1	70.8	100.0
64.4	85.8	100.0
58.1	77.4	100.0
55.5	74.0	100.0
67.2	89.6	100.0
62.6	83.5	100.0
54.1	72.1	100.0
69.7	92.9	100.0
61.3	81.7	100.0
31.9	42.6	100.0
		0.0
57.8	77.0	100.0
55.6	74.1	100.0
53.8	71.8	100.0
65.8	87.8	100.0
57.7	77.0	100.0
42.3	56.5	100.0
37.8	50.4	100.0
		0.0
40.6	54.1	100.0
48.1	64.1	100.0
		0.0
		0.0
66.1	88.1	100.0
70.2	93.6	100.0
70.2	93.6	100.0
72.8	97.1	100.0
72.9	97.2	100.0
80.4	100.0	100.0
80.9	100.0	100.0
66.2	88.2	100.0
69.8	93.0	100.0
67.4	89.9	100.0
68.5	91.3	100.0
54.6	72.7	100.0
70.3	93.7	100.0
72.2	96.3	100.0
71.9	95.9	100.0
62.7	83.6	100.0
71.1	94.8	100.0
72.5	96.7	100.0
70.4	93.8	100.0
70.6	94.1	100.0
69.7	93.0	100.0

52.9		
55.5		
52.8		
59.8	67.2	73.9
55.9	58.0	67.5
55.5		
57.4	68.9	75.0
57.3	65.9	74.7
54.0		
66.1		
55.2	60.0	71.0
31.9		
53.0	53.4	64.8
54.1	62.5	67.1
51.2	44.9	58.6
52.2	68.8	74.6
54.2	58.0	67.5
42.0		
35.2		
40.6		
48.8		
60.5	52.3	70.4
55.5	67.0	75.0
55.5	67.0	75.0
58.5	68.8	75.0
58.7	68.8	75.0
69.0	73.7	75.0
70.6	73.7	75.0
61.3	60.3	71.7
65.2	66.9	75.0
61.8	64.1	75.0
63.5	61.0	74.0
47.6	51.7	59.3
59.5	69.0	75.0
63.9	70.0	75.0
59.8	71.1	75.0
48.0	62.2	66.4
60.4	67.8	75.0
64.4	65.9	75.0
59.8	68.3	75.0
63.3	66.1	75.0
57.1	69.8	75.0

70.6	100.0	45.2
74.0	100.0	47.3
70.5	100.0	46.1
79.7	100.0	57.5
74.6	100.0	48.2
74.0	100.0	46.7
76.5	100.0	58.8
76.4	100.0	52.7
71.9	100.0	38.7
88.2	100.0	62.4
73.6	100.0	49.7
42.6	100.0	22.8
	0.0	
70.7	100.0	46.9
72.2	100.0	47.0
68.2	100.0	40.2
69.7	100.0	58.9
72.3	100.0	50.5
56.0	100.0	29.9
46.9	100.0	33.2
	0.0	
54.1	100.0	35.2
65.1	100.0	33.9
	0.0	
	0.0	
80.7	100.0	46.0
74.0	100.0	62.6
74.0	100.0	62.6
78.0	100.0	65.4
78.3	100.0	65.6
92.0	100.0	69.2
94.2	100.0	69.8
81.7	100.0	55.6
86.9	100.0	60.6
82.5	100.0	57.9
84.6	100.0	56.4
63.5	100.0	47.4
79.3	100.0	63.4
85.2	100.0	65.4
79.7	100.0	64.7
64.1	100.0	57.2
80.5	100.0	63.4
85.9	100.0	62.6
79.7	100.0	64.0
84.4	100.0	61.3
76.1	100.0	64.9

60.2	100.0	43.8
63.1	100.0	47.3
61.5	100.0	46.0
76.6	100.0	52.8
64.3	100.0	46.0
62.2	100.0	46.6
78.3	100.0	46.5
70.3	100.0	47.0
51.5	100.0	38.5
83.1	100.0	58.6
66.2	100.0	43.2
30.4	100.0	22.8
	0.0	
62.5	100.0	42.2
62.6	100.0	45.0
53.6	100.0	37.6
78.5	100.0	43.5
67.3	100.0	47.8
39.9	100.0	29.3
44.2	100.0	31.8
	0.0	
47.0	100.0	35.2
45.1	100.0	34.6
	0.0	
	0.0	
61.3	100.0	38.0
83.4	100.0	50.2
83.4	100.0	50.2
87.2	100.0	52.0
87.5	100.0	52.7
92.2	100.0	54.6
93.0	100.0	56.4
74.1	100.0	51.3
80.8	100.0	55.9
77.2	100.0	53.3
75.1	100.0	52.2
63.2	100.0	40.9
84.6	100.0	51.6
87.2	100.0	57.2
86.3	100.0	52.3
76.3	100.0	
84.5	100.0	53.8
83.5	100.0	54.4
85.4	100.0	55.2
81.7	100.0	56.0
86.5	100.0	53.2

58.4	100.0	
63.1	100.0	40.6
61.3	100.0	41.7
70.4	100.0	52.9
61.3	100.0	46.2
62.1	100.0	40.8
62.1	100.0	
62.7	100.0	52.6
51.3	100.0	
78.1	100.0	61.0
57.6	100.0	52.8
30.4	100.0	37.5
	0.0	34.9
56.2	100.0	52.4
60.0	100.0	54.6
50.1	100.0	45.6
58.0	100.0	64.7
63.7	100.0	48.3
39.1	100.0	
42.4	100.0	31.1
	0.0	33.8
47.0	100.0	35.9
46.2	100.0	31.8
	0.0	40.1
	0.0	
50.6	100.0	49.6
66.9	100.0	63.8
66.9	100.0	63.8
69.3	100.0	63.2
70.3	100.0	63.5
72.7	100.0	58.5
75.3	100.0	58.5
68.4	100.0	53.4
74.5	100.0	
71.1	100.0	
69.5	100.0	54.8
54.6	100.0	53.0
68.8	100.0	60.6
76.2	100.0	
69.7	100.0	60.8
	0.0	61.7
71.7	100.0	63.8
72.6	100.0	60.9
73.5	100.0	66.5
74.7	100.0	60.8
70.9	100.0	61.7

	0.0	
54.2	100.0	40.6
55.6	100.0	41.6
70.6	100.0	51.2
61.6	100.0	43.3
54.4	100.0	40.8
	0.0	
70.2	100.0	43.9
	0.0	
81.4	100.0	60.2
70.4	100.0	46.9
50.0	100.0	37.2
46.6	100.0	33.7
69.9	100.0	45.7
72.8	100.0	54.0
60.8	100.0	38.4
86.2	100.0	50.4
64.3	100.0	46.3
	0.0	
41.5	100.0	30.9
45.1	100.0	33.7
47.9	100.0	35.5
42.4	100.0	31.8
53.5	100.0	37.8
	0.0	
66.1	100.0	45.9
85.0	100.0	
85.0	100.0	
84.2	100.0	
84.7	100.0	
78.0	100.0	
78.0	100.0	
71.3	100.0	49.7
	0.0	
	0.0	
73.1	100.0	52.7
70.7	100.0	47.2
80.8	100.0	51.6
	0.0	
81.1	100.0	54.2
82.3	100.0	49.1
85.1	100.0	55.8
81.2	100.0	
88.7	100.0	55.8
81.1	100.0	56.4
82.2	100.0	54.9

		0.0
	54.2	100.0
	55.4	100.0
	68.3	100.0
	57.8	100.0
	54.4	100.0
		0.0
66.9	58.5	100.0
		0.0
	80.3	100.0
60.9	62.6	100.0
	49.6	100.0
	44.9	100.0
59.1	60.9	100.0
	72.0	100.0
57.8	51.3	100.0
75.0	67.2	100.0
56.0	61.8	100.0
		0.0
	41.3	100.0
	44.9	100.0
	47.3	100.0
	42.4	100.0
	50.4	100.0
		0.0
57.0	61.2	100.0
70.8		0.0
70.8		0.0
65.4		0.0
65.4		0.0
61.8		0.0
61.8		0.0
57.7	66.3	100.0
		0.0
		0.0
57.4	70.3	100.0
58.3	62.9	100.0
64.6	68.8	100.0
		0.0
63.9	72.3	100.0
65.8	65.5	100.0
67.6	74.3	100.0
64.4		0.0
73.6	74.4	100.0
	75.2	100.0
64.9	73.2	100.0

				0
				0
				0
14.1	14.4			0
11.5	12.1			0
				1
17.6	22.3			0
17.4	18.9	23.0		0
				0
				1
15.8	16.7	14.0		0
				1
				1
11.8	11.3	13.4		1
12.9	17.5			1
7.4	7.3	19.4		1
22.3	25.3	24.6		0
13.3	10.2	9.7		0
				1
				1
				1
				1
				1
				0
				1
9.8	14.3	11.0		0
19.5	16.8			1
19.5	16.8			1
16.5	16.8			0
16.2	16.1			0
6.0	19.1			0
4.4	17.2			0
10.4	9.0	7.9		0
9.8	11.0			0
13.2	10.7			0
10.5	8.9	4.7		0
11.7	10.7	11.2		1
15.5	17.4	13.0		1
11.1	12.8			1
15.2	18.8	9.7		0
18.4		16.7		0
14.6	14.1	11.8		0
10.6	11.4			0
15.2	13.1	17.8		0
11.7	10.1			0
17.9	16.6	9.9		0

100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.2%	99.2%	99.6%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
83.8%	84.2%	93.8%
100.0%	100.0%	97.7%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
62.0%	60.9%	62.0%
99.1%	99.1%	99.3%
66.1%	67.2%	68.3%
77.7%	79.7%	74.0%
94.4%	93.8%	94.1%
90.2%	86.9%	89.1%
99.0%	97.4%	99.0%
99.1%	98.8%	98.8%
74.3%	74.1%	57.6%
88.8%	87.7%	89.0%
13.6%	13.1%	7.9%
70.9%	69.7%	70.7%
60.3%	60.6%	87.3%
8.0%	8.3%	4.0%
100.0%	100.0%	100.0%
98.5%	94.9%	98.5%
98.5%	94.9%	98.5%
99.8%	99.0%	99.8%
100.0%	100.0%	99.8%
98.8%	100.0%	98.8%
98.8%	100.0%	98.8%
98.6%	98.5%	98.1%
99.4%	100.0%	99.4%
97.7%	96.3%	97.7%
99.4%	99.7%	99.2%
97.1%	97.2%	95.4%
96.9%	95.8%	95.5%
97.7%	94.0%	96.2%
97.3%	97.4%	95.9%
96.2%	100.0%	95.2%
97.7%	95.7%	98.1%
99.2%	98.6%	99.2%
99.0%	96.8%	100.0%
98.1%	98.7%	99.4%
98.6%	96.2%	98.8%

100.0%		
100.0%	100.0%	100.0%
99.6%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
93.7%	98.0%	98.0%
97.5%		
100.0%	100.0%	100.0%
100.0%		
60.9%	100.0%	100.0%
99.1%	100.0%	100.0%
69.4%	84.1%	83.3%
	93.6%	93.7%
73.8%	99.5%	99.0%
93.4%	99.0%	99.0%
85.2%	98.9%	98.2%
97.4%	100.0%	100.0%
98.4%	98.7%	98.3%
57.1%		
88.0%	94.6%	94.4%
7.1%	78.3%	77.9%
69.6%	88.9%	88.6%
86.6%	85.1%	84.6%
	98.7%	98.5%
4.2%	70.0%	70.0%
100.0%	100.0%	100.0%
94.9%	100.0%	
94.9%	100.0%	
100.0%	99.2%	
100.0%	99.2%	
100.0%	100.0%	
100.0%	100.0%	
97.9%	98.6%	98.4%
100.0%		
96.2%		
99.7%	99.7%	99.5%
93.2%	96.7%	96.0%
94.2%	100.0%	100.0%
92.0%		
96.6%	100.0%	100.0%
95.2%	100.0%	100.0%
96.4%	99.8%	99.5%
98.6%	100.0%	
100.0%	100.0%	100.0%
98.7%	100.0%	100.0%
96.2%	100.0%	100.0%

15.7%	28.6	50.0	16.4%
22.5%	15.0	50.0	22.4%
26.2%	7.5	50.0	26.6%
7.7%	44.5	50.0	10.8%
9.7%	40.6	50.0	11.0%
8.4%	43.1	50.0	8.8%
10.7%	38.5	50.0	15.2%
6.7%	46.6	50.0	8.6%
31.0%	0.0	50.0	31.2%
10.9%	38.3	50.0	13.0%
7.8%	44.5	50.0	11.2%
56.2%	0.0	50.0	57.1%
52.1%	0.0	50.0	54.2%
7.7%	44.5	50.0	10.8%
15.4%	29.1	50.0	16.7%
19.2%	21.6	50.0	25.5%
9.2%	41.6	50.0	15.3%
4.5%	50.0	50.0	5.7%
52.9%	0.0	50.0	52.9%
64.5%	0.0	50.0	65.3%
63.7%	0.0	50.0	64.7%
64.7%	0.0	50.0	66.4%
50.2%	0.0	50.0	54.0%
39.8%	0.0	50.0	43.4%
75.5%	0.0	50.0	75.5%
10.9%	38.2	50.0	11.1%
3.2%	50.0	50.0	5.4%
3.2%	50.0	50.0	5.6%
2.2%	50.0	50.0	2.1%
2.3%	50.0	50.0	1.1%
2.0%	50.0	50.0	3.9%
2.5%	50.0	50.0	5.4%
2.5%	50.0	50.0	5.7%
9.7%	40.5	50.0	13.0%
6.1%	47.8	50.0	9.1%
4.5%	50.0	50.0	5.8%
8.5%	43.0	50.0	12.3%
16.7%	26.7	50.0	25.0%
7.6%	44.9	50.0	10.5%
0.0%	50.0	50.0	0.0%
0.3%	50.0	50.0	0.0%
19.8%	20.3	50.0	34.5%
3.6%	50.0	50.0	6.1%
0.0%	50.0	50.0	0.0%
0.0%	50.0	50.0	0.0%
0.0%	50.0	50.0	0.0%
0.0%	50.0	50.0	0.0%
8.8%	42.4	50.0	21.2%

27.1	50.0		
15.3	50.0		
6.8	50.0		
38.5	50.0		
37.9	50.0		
42.4	50.0	45.9%	30.6
29.5	50.0		
42.7	50.0		
0.0	50.0	0.0%	0.0
33.9	50.0		
37.6	50.0	42.8%	28.5
0.0	50.0	77.4%	50.0
0.0	50.0		
38.4	50.0	25.1%	16.8
26.6	50.0	92.5%	50.0
8.9	50.0	96.2%	50.0
29.3	50.0	92.7%	50.0
48.7	50.0	72.7%	48.5
0.0	50.0	53.2%	35.5
0.0	50.0	76.6%	50.0
0.0	50.0	15.6%	10.4
0.0	50.0	6.7%	4.4
0.0	50.0	95.1%	50.0
0.0	50.0	80.4%	50.0
0.0	50.0	26.5%	17.6
37.8	50.0	47.9%	32.0
49.2	50.0		
48.9	50.0		
50.0	50.0		
50.0	50.0		
50.0	50.0		
49.3	50.0		
48.7	50.0		
33.9	50.0	40.7%	27.2
41.8	50.0		
48.3	50.0		
35.3	50.0		
10.0	50.0	44.7%	29.8
38.9	50.0	46.3%	30.9
50.0	50.0		
50.0	50.0		
0.0	50.0	47.5%	31.6
47.7	50.0	73.2%	48.8
50.0	50.0		
50.0	50.0		
50.0	50.0		
50.0	50.0		
17.7	50.0		

50.0	2.7%	1.8	50.0
50.0	7.1%	4.8	50.0
50.0	35.5%	23.7	50.0
50.0	0.8%	0.5	50.0
50.0	24.0%	16.0	50.0
50.0	23.1%	15.4	50.0
50.0	21.0%	14.0	50.0
50.0	40.8%	27.2	50.0
50.0	10.4%	6.9	50.0
50.0	7.0%	4.7	50.0
50.0	4.0%	2.7	50.0
50.0	5.0%	3.3	50.0
50.0	1.2%	0.8	50.0
50.0	0.7%	0.5	50.0
50.0			50.0
50.0			50.0
50.0	9.1%	6.1	50.0
50.0	23.8%	15.8	50.0
50.0	26.6%	17.7	50.0
50.0	41.4%	27.6	50.0
50.0	42.4%	28.3	50.0
50.0	40.0%	26.6	50.0

90.6%	48.2	50.0		
81.2%	43.2	50.0		
90.0%	47.9	50.0		
85.2%	45.3	50.0		
69.6%	37.0	50.0	59.8%	
43.5%	23.1	50.0		
86.2%	45.9	50.0	95.2%	
90.0%	47.9	50.0	91.3%	
84.9%	45.2	50.0	90.3%	
82.4%	43.8	50.0	92.5%	
91.7%	48.8	50.0	96.3%	
			73.3%	
46.7%	24.8	50.0	61.6%	
38.2%	20.3	50.0	71.9%	
66.4%	35.3	50.0	66.4%	
62.9%	33.4	50.0	63.2%	
89.3%	47.5	50.0	75.3%	
35.7%	19.0	50.0	33.3%	
98.5%	50.0	50.0	92.3%	
90.5%	48.1	50.0		
90.5%	48.1	50.0		
61.4%	32.7	50.0	80.7%	
69.3%	36.9	50.0		
59.0%	31.4	50.0	83.8%	
85.9%	45.7	50.0	93.3%	
85.9%	45.7	50.0		
85.7%	45.6	50.0	94.2%	
92.7%	49.3	50.0	90.7%	
92.7%	49.3	50.0		

100.0	0	34.7%	46.2	
100.0	0	92.6%	100.0	
100.0	0	75.5%	100.0	
100.0	0	62.1%	82.8	
100.0	0	85.5%	100.0	
100.0	0	92.5%	100.0	
100.0	0	32.9%	43.9	
100.0	0	47.6%	63.5	
100.0	0	47.2%	62.9	
100.0	0	56.8%	75.8	
100.0	0	50.9%	67.9	
100.0	0	50.0%	66.7	
100.0	0	33.3%	44.4	
		79.2%	100.0	
100.0	0	63.7%	84.9	
100.0	1	63.7%	84.9	
100.0	0	72.8%	97.1	
100.0	0	72.8%	97.1	
100.0	0	75.6%	100.0	

	61.3%	101.6%
	34.1%	93.2%
	52.7%	93.8%
	42.9%	100.0%
	14.8%	75.2%
	84.4%	100.0%
	27.2%	100.7%
	81.4%	89.6%
	34.2%	85.4%
100.0		0.0%
	43.8%	109.3%
100.0	61.6%	66.1%
100.0	74.1%	88.7%
100.0	14.3%	17.3%
100.0	19.5%	87.0%
100.0	37.9%	68.4%
100.0		
100.0	84.6%	17.1%
100.0	14.3%	51.0%
100.0	37.8%	40.9%
100.0	22.2%	100.0%
100.0	14.8%	39.1%
100.0		
100.0	42.9%	45.9%
	81.3%	102.7%
	81.3%	102.7%
	62.8%	99.2%
	62.8%	99.6%
	63.7%	102.2%
	63.7%	103.4%
100.0	27.2%	102.1%
	28.0%	101.2%
	28.7%	95.2%
	19.7%	119.1%
100.0	43.5%	89.9%
100.0	48.4%	78.1%
	39.7%	98.4%
	51.0%	89.0%
100.0	52.9%	41.5%
100.0	51.0%	89.1%
	53.1%	78.4%
	37.6%	97.8%
	38.0%	97.3%
	66.1%	97.2%

40.9	50.0			
22.8	50.0			
35.2	50.0			
28.6	50.0			
4.9	50.0	30.3%		25.3
50.0	50.0			
18.1	50.0			
		0.0%		0.0
25.0	50.0			
11.4	50.0	58.8%		49.0
0.0	50.0	40.4%		33.6
29.2	50.0	61.8%		50.0
10.3	50.0	92.8%		50.0
24.7	50.0	34.3%		28.6
0.0	50.0	64.3%		50.0
6.5	50.0	30.2%		25.2
6.3	50.0	12.9%		10.8
		68.1%		50.0
0.0	50.0	43.7%		36.4
2.4	50.0	53.2%		44.4
0.0	50.0	67.8%		50.0
14.8	50.0	53.1%		44.3
0.0	50.0	73.3%		50.0
0.0	50.0	70.0%		50.0
0.0	50.0	60.9%		50.0
50.0	50.0			
50.0	50.0			
41.9	50.0			
41.9	50.0			
42.5	50.0			
42.5	50.0			
18.1	50.0	13.8%		11.5
18.7	50.0			
19.2	50.0			
13.1	50.0			
14.5	50.0	14.8%		12.4
16.1	50.0	21.0%		17.5
26.5	50.0			
17.0	50.0			
0.0	50.0	20.9%		17.4
17.0	50.0	55.0%		45.8
17.7	50.0			
25.1	50.0			
25.4	50.0			
44.1	50.0			

50.0		
50.0		
50.0		
50.0	71.7%	
50.0		
50.0	98.0%	94.0%
50.0	96.2%	
50.0	95.2%	94.0%
50.0	88.9%	94.0%
50.0	100.0%	
50.0	77.6%	
50.0	77.7%	
50.0	64.9%	
50.0	75.8%	
50.0	65.8%	
50.0	80.2%	
50.0	56.3%	
50.0		
50.0	78.2%	92.9%
50.0	78.8%	92.9%
50.0	85.2%	93.1%
50.0	95.5%	93.1%
50.0	87.0%	94.0%

	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	12.6
	16.8	19.5	17.3	
-4.0%	16.8	19.5	17.3	12.6
	16.8	19.5	17.3	12.6
-1.2%	16.8	19.5	17.3	12.6
5.1%	16.8	19.5	17.3	12.6
	16.8	19.5	17.3	12.6
	16.8	19.5	17.3	12.6
	16.8	19.5	17.3	12.6
	16.8	19.5	17.3	12.6
	16.8	19.5	17.3	12.6
	16.8	19.5	17.3	12.6
				12.6
	16.8	19.5	17.3	
	17.3	19.6	17.2	
	16.8	19.5	17.3	
	17.3	19.6	17.2	
	16.8	19.5	17.3	
	17.3	19.6	17.2	
	16.8	19.5	17.3	
14.6%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
14.1%	16.8	19.5	17.3	12.6
8.0%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
-2.3%	16.8	19.5	17.3	12.6
7.0%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	

Ledyard School District	0720011
Lisbon School District	0730011
Lisbon School District	0730011
Litchfield School District	0740011
Litchfield School District	0740011
Litchfield School District	0740011
Litchfield School District	0740011
Madison School District	0760011
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Madison School District	0760011
Madison School District	0760011
Manchester School District	0770011
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Manchester School District	0770011
Mansfield School District	0780011
Mansfield School District	0780011
Mansfield School District	0780011
Mansfield School District	0780011
Mansfield School District	0780011
Marlborough School District	0790011
Marlborough School District	0790011
Meriden School District	0800011
Meriden School District	0800011
Meriden School District	0800011
Meriden School District	0800011
Meriden School District	0800011
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Meriden School District	0800011
Meriden School District	0800011
Meriden School District	0800011
Middletown School District	0830011

Ledyard High School_0726111
District_0000000
Lisbon Central School_0730111
District_0000000
Center School_0740211
Litchfield Intermediate School_0740311
Litchfield High School_0746111
District_0000000
J. Milton Jeffrey Elementary School_0760111
Island Avenue Elementary School_0760211
Kathleen H. Ryerson Elementary School_0760311
Dr. Robert H. Brown Middle School_0760611
Walter C. Polson Upper Middle School_0765211
Daniel Hand High School_0766111
District_0000000
Bowers School_0770111
Buckley School_0770311
Highland Park School_0770411
Keeney School_0770611
Robertson School_0771011
Verplanck School_0771211
Waddell School_0771311
Washington School_0771411
Martin School_0771611
Elisabeth M. Bennet Academy_0771711
Illing Middle School_0775311
Manchester High School_0776111
District_0000000
Dorothy C. Goodwin School_0780211
Annie E. Vinton School_0780411
Southeast Elementary School_0780511
Mansfield Middle School School_0785111
District_0000000
Elmer Thienes-Mary Hall Elementary School_0790111
District_0000000
Benjamin Franklin School_0800111
Hanover School_0800311
Israel Putnam School_0800411
John Barry School_0800511
Nathan Hale School_0800711
Roger Sherman School_0800811
Thomas Hooker School_0801011
Casimir Pulaski School_0801111
Lincoln Middle School_0805211
Washington Middle School_0805411
Francis T. Maloney High School_0806111
Orville H. Platt High School_0806211
District_0000000

0726111	Public Schools		9
0000000	District	District	
0730111	Public Schools	PK	
0000000	District	District	
0740211	Public Schools	PK	
0740311	Public Schools		4
0746111	Public Schools		9
0000000	District	District	
0760111	Public Schools	K	
0760211	Public Schools	K	
0760311	Public Schools	K	
0760611	Public Schools		5
0765211	Public Schools		7
0766111	Public Schools		9
0000000	District	District	
0770111	Public Schools	K	
0770311	Public Schools	PK	
0770411	Public Schools	K	
0770611	Public Schools	PK	
0771011	Public Schools	K	
0771211	Public Schools	K	
0771311	Public Schools	K	
0771411	Public Schools	K	
0771611	Public Schools	K	
0771711	Public Schools		6
0775311	Public Schools		7
0776111	Public Schools		9
0000000	District	District	
0780211	Public Schools	PK	
0780411	Public Schools	PK	
0780511	Public Schools	PK	
0785111	Public Schools		5
0000000	District	District	
0790111	Public Schools	PK	
0000000	District	District	
0800111	Public Schools	K	
0800311	Public Schools	PK	
0800411	Public Schools	K	
0800511	Public Schools	K	
0800711	Public Schools	K	
0800811	Public Schools	PK	
0801011	Public Schools	K	
0801111	Public Schools		1
0805211	Public Schools		6
0805411	Public Schools		6
0806111	Public Schools		9
0806211	Public Schools		9
0000000	District	District	

	12		SchoolTot	1072.1
District			DistrictTot	646.8
	8	Targeted Assistance	SchoolTot	648.2
District			DistrictTot	989.1
	3	Targeted Assistance	SchoolTot	296.9
	6	Targeted Assistance	SchoolTot	678.7
	12		SchoolTot	927.6
District			DistrictTot	1140.0
	4		SchoolTot	515.6
	4	Targeted Assistance	SchoolTot	343.7
	4		SchoolTot	521.1
	6	Targeted Assistance	SchoolTot	645.2
	8	Targeted Assistance	SchoolTot	697.9
	12	Targeted Assistance	SchoolTot	895.0
District			DistrictTot	872.2
	5	Schoolwide	SchoolTot	531.5
	5		SchoolTot	524.6
	5		SchoolTot	492.0
	5		SchoolTot	563.2
	5	Schoolwide	SchoolTot	544.2
	5	Schoolwide	SchoolTot	483.4
	5	Schoolwide	SchoolTot	574.0
	5	Schoolwide	SchoolTot	450.9
	5		SchoolTot	539.3
	6		SchoolTot	396.3
	8		SchoolTot	550.7
	12		SchoolTot	822.5
District			DistrictTot	731.0
	4		SchoolTot	520.5
	4	Targeted Assistance	SchoolTot	488.9
	4	Targeted Assistance	SchoolTot	508.2
	8		SchoolTot	738.0
District			DistrictTot	561.9
	6	Targeted Assistance	SchoolTot	561.7
District			DistrictTot	813.8
	5	Schoolwide	SchoolTot	537.4
	5	Schoolwide	SchoolTot	501.2
	5	Schoolwide	SchoolTot	507.0
	5	Schoolwide	SchoolTot	447.3
	5	Schoolwide	SchoolTot	489.2
	5	Schoolwide	SchoolTot	501.6
	5		SchoolTot	619.0
	5	Schoolwide	SchoolTot	540.1
	8		SchoolTot	485.7
	8		SchoolTot	470.8
	12		SchoolTot	760.4
	12		SchoolTot	741.8
District			DistrictTot	939.6

1250	85.8	0
800	80.9	0
800	81.0	0
1150	86.0	0
300	99.0	0
750	90.5	0
1150	80.7	1
1250	91.2	0
550	93.7	0
350	98.2	0
550	94.7	0
750	86.0	1
800	87.2	0
1050	85.2	0
1250	69.8	0
750	70.9	1
650	80.7	1
650	75.7	1
750	75.1	0
750	72.6	0
750	64.5	0
750	76.5	0
750	60.1	1
750	71.9	0
550	72.1	1
800	68.8	0
1250	65.8	0
800	91.4	0
550	94.6	0
550	88.9	0
550	92.4	0
800	92.3	0
650	86.4	0
650	86.4	0
1250	65.1	1
750	71.7	0
750	66.8	0
750	67.6	0
750	59.6	0
750	65.2	1
750	66.9	0
750	82.5	0
750	72.0	0
800	60.7	1
800	58.8	1
1250	60.8	1
1250	59.3	1
1250	75.2	0

73.7	98.3	100.0
71.8	95.8	100.0
71.8	95.8	100.0
75.0	100.0	100.0
80.6	100.0	100.0
79.2	100.0	100.0
70.0	93.3	100.0
76.9	100.0	100.0
78.8	100.0	100.0
83.1	100.0	100.0
81.7	100.0	100.0
77.8	100.0	100.0
76.5	100.0	100.0
45.6	60.8	100.0
60.6	80.8	100.0
64.6	86.2	100.0
70.6	94.2	100.0
67.3	89.8	100.0
66.0	88.0	100.0
62.9	83.8	100.0
57.2	76.2	100.0
63.7	85.0	100.0
53.0	70.7	100.0
63.9	85.1	100.0
64.0	85.3	100.0
57.9	77.2	100.0
51.6	68.8	100.0
81.5	100.0	100.0
81.8	100.0	100.0
84.1	100.0	100.0
82.3	100.0	100.0
81.2	100.0	100.0
78.6	100.0	100.0
78.6	100.0	100.0
60.0	80.0	100.0
66.6	88.8	100.0
63.0	83.9	100.0
63.2	84.3	100.0
54.3	72.4	100.0
61.1	81.4	100.0
61.2	81.6	100.0
74.8	99.8	100.0
64.8	86.4	100.0
58.7	78.2	100.0
56.4	75.1	100.0
60.8	81.0	100.0
57.0	76.1	100.0
67.1	89.5	100.0

60.7	67.4	75.0
64.9	59.1	75.0
64.9	59.1	75.0
61.1	73.2	75.0
	74.3	75.0
67.1	75.0	75.0
48.7	69.9	74.4
62.2	73.1	75.0
68.4	75.0	75.0
	75.0	75.0
70.4	75.0	75.0
63.5	71.7	75.0
60.4	73.5	75.0
	30.2	47.0
54.5	64.3	70.6
56.0	66.1	73.9
57.8	72.1	75.0
57.9	70.5	75.0
58.2	67.4	72.0
60.5	62.4	71.2
54.8	61.4	69.9
61.1	65.3	69.6
51.0	62.5	66.4
58.3	66.6	69.7
57.0	69.0	75.0
52.6	59.5	67.6
47.2	51.2	56.6
68.9	75.0	75.0
73.2	75.0	75.0
71.5	75.0	75.0
71.0	75.0	75.0
68.1	75.0	75.0
62.7	75.0	75.0
62.7	75.0	75.0
55.2	59.9	73.0
61.8	66.2	75.0
56.4	62.4	72.8
59.6	62.4	75.0
53.5	52.4	63.0
54.6	62.8	75.0
60.0	61.5	68.7
67.4	71.0	75.0
62.3	67.2	75.0
53.3	56.9	71.2
52.2	56.5	70.0
51.9	54.6	71.1
50.3	51.9	69.9
57.9	66.7	75.0

80.9	100.0	63.2
86.5	100.0	56.4
86.5	100.0	56.4
81.5	100.0	69.4
	0.0	72.6
89.5	100.0	72.6
64.9	100.0	66.1
82.9	100.0	69.9
91.1	100.0	76.1
	0.0	76.1
93.9	100.0	76.9
84.7	100.0	68.4
80.5	100.0	70.8
	0.0	28.5
72.7	100.0	53.7
74.6	100.0	57.3
77.0	100.0	66.7
77.2	100.0	63.9
77.6	100.0	61.6
80.7	100.0	54.3
73.0	100.0	49.3
81.5	100.0	58.7
68.0	100.0	45.2
77.8	100.0	57.7
75.9	100.0	55.6
70.1	100.0	50.6
62.9	100.0	45.1
91.8	100.0	75.4
97.6	100.0	74.3
95.3	100.0	81.8
94.6	100.0	73.8
90.8	100.0	75.0
83.6	100.0	73.1
83.6	100.0	73.1
73.6	100.0	48.5
82.5	100.0	56.4
75.2	100.0	53.0
79.4	100.0	53.1
71.4	100.0	47.8
72.7	100.0	50.7
80.0	100.0	53.2
89.9	100.0	63.9
83.1	100.0	55.6
71.1	100.0	45.4
69.6	100.0	43.1
69.2	100.0	46.1
67.1	100.0	39.0
77.1	100.0	57.3

84.3	100.0	51.8
75.2	100.0	51.6
75.2	100.0	51.6
92.5	100.0	56.4
96.9	100.0	
96.8	100.0	61.2
88.1	100.0	47.0
93.2	100.0	54.7
100.0	100.0	64.9
100.0	100.0	
100.0	100.0	67.2
91.2	100.0	52.1
94.4	100.0	55.4
38.0	100.0	
71.6	100.0	47.3
76.3	100.0	49.0
88.9	100.0	55.4
85.3	100.0	56.3
82.1	100.0	54.0
72.4	100.0	52.0
65.8	100.0	47.0
78.3	100.0	55.8
60.3	100.0	42.7
76.9	100.0	49.5
74.2	100.0	47.5
67.5	100.0	45.7
60.1	100.0	39.6
100.0	100.0	63.1
99.1	100.0	62.0
100.0	100.0	69.7
98.4	100.0	60.5
100.0	100.0	63.5
97.4	100.0	56.2
97.4	100.0	56.2
64.7	100.0	44.3
75.2	100.0	52.0
70.7	100.0	47.0
70.8	100.0	50.2
63.7	100.0	47.4
67.6	100.0	45.4
70.9	100.0	51.8
85.1	100.0	55.8
74.1	100.0	53.2
60.5	100.0	40.5
57.5	100.0	39.1
61.5	100.0	38.8
51.9	100.0	32.1
76.4	100.0	48.0

69.1	100.0	66.6
68.8	100.0	60.9
68.8	100.0	60.9
75.2	100.0	67.9
	0.0	
81.5	100.0	71.0
62.7	100.0	66.6
73.0	100.0	65.9
86.5	100.0	
	0.0	
89.7	100.0	
69.5	100.0	65.4
73.8	100.0	66.9
	0.0	65.9
63.1	100.0	49.4
65.3	100.0	51.8
73.9	100.0	61.0
75.1	100.0	55.3
72.0	100.0	53.5
69.3	100.0	44.2
62.7	100.0	46.0
74.4	100.0	54.2
56.9	100.0	36.7
65.9	100.0	48.3
63.4	100.0	
60.9	100.0	50.4
52.8	100.0	49.9
84.1	100.0	69.6
82.7	100.0	
92.9	100.0	
80.7	100.0	
84.7	100.0	69.6
75.0	100.0	63.3
75.0	100.0	63.3
59.1	100.0	45.1
69.3	100.0	49.3
62.7	100.0	43.8
67.0	100.0	47.4
63.1	100.0	41.0
60.5	100.0	46.9
69.1	100.0	46.0
74.4	100.0	61.8
71.0	100.0	51.4
54.0	100.0	44.9
52.1	100.0	44.8
51.7	100.0	43.5
42.8	100.0	41.2
63.9	100.0	51.8

88.8	100.0	58.8
81.2	100.0	54.5
81.2	100.0	54.5
90.5	100.0	57.1
	0.0	
94.7	100.0	61.8
88.8	100.0	52.9
87.9	100.0	53.3
	0.0	
	0.0	
	0.0	
87.2	100.0	55.0
89.2	100.0	55.4
87.9	100.0	51.9
65.9	100.0	44.2
69.0	100.0	45.0
81.3	100.0	
73.8	100.0	
71.3	100.0	50.7
58.9	100.0	43.5
61.3	100.0	43.2
72.3	100.0	54.3
49.0	100.0	34.4
64.3	100.0	42.0
	0.0	
67.2	100.0	46.6
66.6	100.0	44.3
92.8	100.0	59.5
	0.0	
	0.0	
	0.0	
92.8	100.0	59.5
84.4	100.0	
84.4	100.0	
60.1	100.0	41.1
65.7	100.0	45.0
58.3	100.0	39.8
63.2	100.0	44.8
54.7	100.0	40.5
62.6	100.0	42.7
61.4	100.0	44.0
82.4	100.0	54.4
68.5	100.0	49.5
59.9	100.0	41.4
59.7	100.0	41.1
58.0	100.0	37.4
54.9	100.0	36.9
69.1	100.0	43.9

69.0	78.4	100.0
63.7	72.7	100.0
63.7	72.7	100.0
70.5	76.2	100.0
		0.0
75.0	82.4	100.0
68.7	70.5	100.0
68.3	71.0	100.0
		0.0
		0.0
		0.0
67.4	73.3	100.0
69.1	73.8	100.0
68.2	69.2	100.0
58.6	58.9	100.0
59.7	60.1	100.0
64.7		0.0
59.4		0.0
56.1	67.6	100.0
	58.0	100.0
	57.6	100.0
	72.3	100.0
	45.9	100.0
54.5	56.0	100.0
		0.0
58.2	62.2	100.0
58.6	59.0	100.0
75.0	79.4	100.0
		0.0
		0.0
		0.0
75.0	79.4	100.0
64.3		0.0
64.3		0.0
56.1	54.7	100.0
59.3	60.1	100.0
52.3	53.1	100.0
	59.8	100.0
	54.0	100.0
57.9	56.9	100.0
	58.7	100.0
66.9	72.5	100.0
	66.0	100.0
54.2	55.2	100.0
55.0	54.9	100.0
55.7	49.9	100.0
52.8	49.2	100.0
59.5	58.6	100.0

14.3	15.6	10.2	1
10.1	7.5	9.2	0
10.1	7.5	9.2	0
13.9	16.8	13.4	0
			0
7.9	13.8	13.2	0
25.7	22.8	15.8	0
12.8	18.4	15.0	1
6.6	10.1		0
			1
4.6	7.8		0
11.5	19.5	12.5	1
14.6	18.1	13.7	1
		16.4	1
16.1	16.9	14.4	1
18.0	17.1	14.7	0
17.2	16.7		1
17.1	14.2		0
13.8	13.4	5.4	0
10.7	10.3		0
15.1	14.3		0
8.4	9.6		0
15.3	19.8		0
11.4	17.1	12.4	0
18.0	21.5		0
15.0	13.8	11.6	0
9.4	11.6	14.3	1
6.1	11.9	15.5	1
1.8	13.0		1
3.5	5.3		0
4.0	14.5		0
6.9	11.5	15.5	1
12.3	18.8		0
12.3	18.8		0
17.8	15.5	15.1	1
13.2	14.2	14.2	0
16.4	15.4	12.5	1
15.4	12.2		1
9.5	5.0		0
20.4	17.4	15.3	0
8.7	9.7		0
7.6	15.2	12.6	0
12.7	14.0		0
17.9	16.4	12.8	0
17.8	17.4	13.8	0
19.2	15.9	18.2	1
19.6	19.8	15.9	1
17.1	18.7	15.6	0

94.4%	92.2%	94.0%
98.9%	98.9%	98.9%
98.9%	98.9%	98.9%
98.6%	100.0%	98.6%
100.0%		100.0%
99.1%	100.0%	99.6%
97.7%	100.0%	97.3%
77.2%	79.1%	77.0%
97.4%	96.6%	97.4%
73.4%	56.5%	71.8%
98.1%	100.0%	98.1%
92.6%	91.6%	92.0%
89.4%	84.1%	90.0%
14.1%	33.3%	13.8%
92.4%	92.9%	92.3%
100.0%	100.0%	100.0%
98.8%	96.6%	97.6%
100.0%	100.0%	100.0%
99.3%	98.4%	99.3%
97.5%	98.3%	97.5%
98.9%	100.0%	98.9%
95.7%	96.4%	96.9%
99.4%	99.3%	99.4%
99.2%	98.6%	100.0%
100.0%	100.0%	100.0%
98.6%	98.6%	98.6%
50.3%	50.3%	49.4%
92.9%	94.8%	93.3%
88.7%	87.0%	88.9%
99.0%	96.4%	99.0%
98.0%	100.0%	98.0%
91.2%	94.4%	92.1%
99.7%	100.0%	99.7%
99.7%	100.0%	99.7%
97.7%	97.3%	97.5%
99.5%	100.0%	99.0%
95.5%	93.0%	96.4%
99.6%	99.5%	94.9%
99.6%	99.6%	98.5%
99.0%	99.5%	98.7%
99.0%	99.4%	98.5%
99.4%	98.7%	99.4%
99.4%	99.3%	99.1%
98.8%	98.5%	99.2%
96.3%	95.8%	97.7%
92.5%	90.2%	92.6%
96.4%	94.6%	95.9%
99.0%	98.3%	99.1%

92.2%	100.0%	100.0%
98.9%	98.9%	96.4%
98.9%	98.9%	96.4%
99.2%	100.0%	100.0%
100.0%	100.0%	100.0%
97.8%	100.0%	100.0%
78.5%	95.8%	95.2%
96.6%		
52.2%		
100.0%		
90.4%	99.5%	100.0%
84.1%	93.6%	92.9%
33.3%	95.0%	93.2%
92.8%	98.1%	97.4%
100.0%	100.0%	100.0%
94.8%	100.0%	
100.0%	100.0%	
98.5%	100.0%	100.0%
98.3%	100.0%	100.0%
100.0%	100.0%	100.0%
97.3%	100.0%	100.0%
99.3%	100.0%	100.0%
100.0%	98.0%	96.0%
100.0%		
98.6%	99.8%	100.0%
49.2%	94.5%	92.1%
94.3%	99.6%	98.9%
87.5%		
96.8%		
100.0%		
93.9%	99.6%	98.9%
100.0%	100.0%	
100.0%	100.0%	
97.1%	95.3%	94.3%
99.3%	100.0%	100.0%
95.2%	98.6%	97.9%
94.2%	94.9%	93.8%
98.3%	96.3%	95.9%
99.1%	98.3%	97.6%
98.9%	100.0%	100.0%
98.7%	100.0%	100.0%
98.9%	98.1%	98.9%
99.1%	97.3%	96.8%
97.1%	96.0%	95.2%
89.7%	92.1%	89.5%
94.0%	90.1%	88.3%
98.3%	99.9%	99.8%

6.6%	46.9	50.0	9.6%
6.5%	47.1	50.0	10.7%
6.2%	47.5	50.0	10.2%
6.3%	47.3	50.0	14.2%
2.4%	50.0	50.0	4.0%
4.7%	50.0	50.0	9.8%
8.4%	43.2	50.0	21.1%
2.9%	50.0	50.0	4.9%
2.9%	50.0	50.0	2.0%
0.0%	50.0	50.0	0.0%
4.1%	50.0	50.0	8.0%
3.3%	50.0	50.0	6.5%
5.8%	48.3	50.0	7.4%
1.9%	50.0	50.0	4.4%
13.3%	33.5	50.0	17.4%
11.4%	37.2	50.0	15.8%
7.3%	45.4	50.0	11.7%
11.9%	36.2	50.0	19.3%
7.6%	44.8	50.0	14.2%
9.9%	40.2	50.0	10.0%
13.7%	32.6	50.0	14.0%
6.0%	48.0	50.0	7.6%
14.6%	30.7	50.0	16.1%
8.3%	43.3	50.0	14.4%
8.5%	43.1	50.0	13.1%
10.6%	38.8	50.0	13.5%
17.6%	24.7	50.0	24.1%
4.8%	50.0	50.0	8.5%
2.1%	50.0	50.0	4.5%
5.9%	48.2	50.0	13.0%
4.4%	50.0	50.0	8.5%
5.0%	49.9	50.0	6.5%
5.0%	50.0	50.0	11.2%
5.0%	49.9	50.0	11.4%
16.6%	26.8	50.0	20.2%
10.0%	39.9	50.0	12.8%
8.3%	43.5	50.0	10.9%
11.8%	36.3	50.0	15.1%
20.9%	18.2	50.0	21.8%
10.4%	39.2	50.0	12.7%
14.4%	31.2	50.0	16.4%
7.1%	45.8	50.0	10.2%
12.4%	35.2	50.0	14.0%
16.4%	27.3	50.0	21.3%
20.9%	18.2	50.0	24.5%
20.6%	18.7	50.0	25.5%
22.7%	14.6	50.0	27.3%
9.5%	40.9	50.0	14.2%

40.8	50.0	76.8%	50.0
38.7	50.0		
39.7	50.0		
31.6	50.0	59.9%	39.9
50.0	50.0		
40.3	50.0		
17.7	50.0	60.4%	40.3
50.0	50.0	95.4%	50.0
50.0	50.0		
50.0	50.0		
44.0	50.0		
47.0	50.0		
45.2	50.0		
50.0	50.0	96.0%	50.0
25.3	50.0	80.4%	50.0
28.4	50.0		
36.6	50.0		
21.3	50.0		
31.7	50.0		
39.9	50.0		
31.9	50.0		
44.8	50.0		
27.8	50.0		
31.2	50.0		
33.8	50.0		
33.1	50.0		
11.9	50.0	87.2%	50.0
43.0	50.0		
50.0	50.0		
34.0	50.0		
42.9	50.0		
47.0	50.0		
37.5	50.0		
37.3	50.0		
19.7	50.0	44.8%	29.9
34.3	50.0		
38.1	50.0		
29.8	50.0		
16.3	50.0		
34.5	50.0		
27.2	50.0		
39.5	50.0		
32.0	50.0		
17.4	50.0		
11.1	50.0		
9.0	50.0	43.4%	28.9
5.4	50.0	47.7%	31.8
31.7	50.0	80.6%	50.0

50.0	41.4%	27.6	50.0
50.0	54.1%	36.1	50.0
50.0	55.2%	36.8	50.0
50.0	64.9%	43.2	50.0
50.0	65.2%	43.5	50.0
50.0	20.9%	13.9	50.0
50.0	23.0%	15.3	50.0
50.0	15.4%	10.3	50.0
50.0	17.7%	11.8	50.0
50.0	14.3%	9.5	50.0
50.0	29.2%	19.5	50.0

93.2%	49.6	50.0	94.5%
95.2%	50.0	50.0	
95.2%	50.0	50.0	
90.1%	47.9	50.0	92.8%
90.1%	47.9	50.0	95.5%
98.3%	50.0	50.0	96.9%
98.6%	50.0	50.0	
98.7%	50.0	50.0	97.5%
82.3%	43.8	50.0	82.2%
86.0%	45.8	50.0	
84.5%	45.0	50.0	87.2%
93.5%	49.7	50.0	
93.5%	49.7	50.0	
74.8%	39.8	50.0	76.1%
85.2%	45.3	50.0	
78.5%	41.8	50.0	
71.4%	38.0	50.0	73.5%
71.9%	38.2	50.0	80.5%
81.2%	43.2	50.0	82.6%

100.0	100.0	88.0%	93.6
98.7	100.0		
100.0	100.0		
100.0	100.0	89.8%	95.6
100.0	100.0	94.4%	100.0
87.4	100.0	74.3%	79.0
92.8	100.0	75.8%	80.6
81.0	100.0	68.8%	73.2
78.2	100.0	67.6%	71.9
85.6	100.0	70.1%	74.6
87.9	100.0	77.8%	82.8

100.0	0	75.6%	100.0
	0	85.9%	100.0
	0	85.9%	100.0
100.0	0	88.5%	100.0
100.0	0	88.5%	100.0
100.0	1	56.6%	75.5
100.0	1	59.7%	79.7
100.0	1	60.1%	80.2
100.0	1	58.7%	78.3
100.0	1	61.6%	82.1
100.0	0	70.3%	93.8

100.0	50.3%	82.6%
	46.4%	99.3%
	46.4%	99.3%
100.0	68.2%	95.7%
	65.1%	96.1%
100.0	71.1%	97.0%
100.0	64.8%	96.0%
	56.9%	96.0%
	65.6%	96.8%
	65.4%	96.3%
	63.5%	98.9%
	64.1%	98.1%
100.0	68.6%	92.4%
100.0	47.7%	89.9%
	51.6%	92.8%
	41.0%	91.0%
	50.0%	95.2%
	42.3%	100.0%
	61.4%	96.6%
	33.3%	96.9%
	52.2%	83.6%
	62.3%	101.9%
	57.9%	100.0%
	61.8%	83.7%
	41.9%	96.2%
100.0	43.3%	87.2%
	60.2%	96.2%
	61.5%	102.6%
	27.7%	97.9%
	62.2%	95.7%
	65.6%	95.5%
	51.0%	99.5%
	51.0%	99.5%
100.0	37.8%	93.0%
	32.3%	103.2%
	46.9%	82.1%
	48.9%	89.8%
	50.0%	91.4%
	20.4%	93.9%
	32.2%	100.0%
	44.4%	91.8%
	35.7%	95.7%
	25.1%	97.3%
	46.3%	99.1%
100.0	48.9%	87.7%
100.0	35.2%	98.8%
100.0	40.3%	93.4%

16.8	50.0	56.6%	47.1
31.0	50.0		
31.0	50.0		
45.5	50.0	31.6%	26.3
43.4	50.0		
47.4	50.0	31.1%	25.9
43.2	50.0	71.5%	50.0
38.0	50.0		
43.7	50.0		
43.6	50.0		
42.3	50.0		
42.7	50.0		
45.7	50.0	71.8%	50.0
15.9	50.0	41.9%	34.9
34.4	50.0		
27.3	50.0		
33.3	50.0		
28.2	50.0		
40.9	50.0		
22.2	50.0		
17.4	50.0		
41.5	50.0		
38.6	50.0		
20.6	50.0		
27.9	50.0		
14.4	50.0	45.5%	37.9
40.1	50.0		
41.0	50.0		
18.4	50.0		
41.5	50.0		
43.7	50.0		
34.0	50.0		
34.0	50.0		
25.2	50.0	42.7%	35.6
21.5	50.0		
15.6	50.0		
16.3	50.0		
33.3	50.0		
13.6	50.0		
21.5	50.0		
29.6	50.0		
23.8	50.0		
16.8	50.0		
30.9	50.0		
16.3	50.0	45.5%	37.9
23.5	50.0	41.3%	34.4
26.9	50.0	33.7%	28.1

50.0	88.0%	94.0%
50.0		
50.0		
50.0	89.8%	94.0%
50.0	94.4%	94.0%
50.0	74.3%	91.4%
50.0	75.8%	91.4%
50.0	68.8%	90.7%
50.0	67.6%	90.9%
50.0	70.1%	90.4%
50.0	77.8%	93.0%

6.0%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	12.6
4.2%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
15.7%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	17.3	19.6	17.2	
	16.8	19.5	17.3	
	17.3	19.6	17.2	15.2
21.9%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
23.3%	16.8	19.5	17.3	12.6
20.3%	16.8	19.5	17.3	12.6
15.2%	17.3	19.6	17.2	15.2

Middletown School District	0830011
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Milford School District	0840011
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Naugatuck School District	0880011
New Britain School District	0890011

Spencer School_0830111
Bielefield School_0830211
Farm Hill School_0830511
MacDonough School_0830911
Snow School_0831111
Moody School_0831211
Lawrence School_0831311
Wesley School_0831411
Keigwin Middle School_0831511
Woodrow Wilson Middle School_0835411
Middletown High School_0836211
District_0000000
Calf Pen Meadow School_0840111
Meadowside School_0840711
Orange Avenue School_0840811
Pumpkin Delight School_0841011
Live Oaks School_0841611
Mathewson School_0841711
Orchard Hills School_0841811
J. F. Kennedy School_0841911
East Shore Middle School_0845111
Harborside Middle School_0845211
West Shore Middle School_0845311
Jonathan Law High School_0846211
Joseph A. Foran High School_0846311
District_0000000
Monroe Elementary School_0850111
Stepney Elementary School_0850311
Fawn Hollow Elementary School_0850511
Jockey Hollow School_0855211
Masuk High School_0856111
District_0000000
Mohegan School_0860111
Oakdale School_0860511
Dr. Charles E. Murphy School_0860711
Leonard J. Tyl Middle School_0865111
Montville High School_0866111
District_0000000
Cross Street Intermediate School_0880211
Maple Hill School_0880311
Hillside Intermediate School_0880411
Hop Brook Elementary School_0880511
Salem School_0880611
Western School_0880711
Andrew Avenue School_0880811
City Hill Middle School_0885111
Naugatuck High School_0886111
District_0000000

0830111	Public Schools	K
0830211	Public Schools	PK
0830511	Public Schools	K
0830911	Public Schools	K
0831111	Public Schools	PK
0831211	Public Schools	K
0831311	Public Schools	K
0831411	Public Schools	K
0831511	Public Schools	6
0835411	Public Schools	7
0836211	Public Schools	9
0000000	District	District
0840111	Public Schools	K
0840711	Public Schools	K
0840811	Public Schools	PK
0841011	Public Schools	PK
0841611	Public Schools	PK
0841711	Public Schools	K
0841811	Public Schools	PK
0841911	Public Schools	PK
0845111	Public Schools	6
0845211	Public Schools	6
0845311	Public Schools	6
0846211	Public Schools	9
0846311	Public Schools	9
0000000	District	District
0850111	Public Schools	PK
0850311	Public Schools	K
0850511	Public Schools	K
0855211	Public Schools	6
0856111	Public Schools	9
0000000	District	District
0860111	Public Schools	K
0860511	Public Schools	K
0860711	Public Schools	K
0865111	Public Schools	6
0866111	Public Schools	9
0000000	District	District
0880211	Public Schools	5
0880311	Public Schools	PK
0880411	Public Schools	5
0880511	Public Schools	K
0880611	Public Schools	K
0880711	Public Schools	K
0880811	Public Schools	K
0885111	Public Schools	7
0886111	Public Schools	9
0000000	District	District

	5 Schoolwide	SchoolTot	595.0
	5 Schoolwide	SchoolTot	552.7
	5 Schoolwide	SchoolTot	569.5
	5 Schoolwide	SchoolTot	507.4
	5	SchoolTot	569.7
	5	SchoolTot	566.6
	5	SchoolTot	541.1
	5	SchoolTot	546.4
	6 Schoolwide	SchoolTot	437.9
	8	SchoolTot	558.6
	12	SchoolTot	878.5
District		DistrictTot	1012.3
	5 Targeted Assistance	SchoolTot	577.0
	5	SchoolTot	632.8
	5 Targeted Assistance	SchoolTot	92.1
	5 Targeted Assistance	SchoolTot	590.2
	5	SchoolTot	84.6
	5	SchoolTot	84.0
	5	SchoolTot	599.0
	5 Targeted Assistance	SchoolTot	78.5
	8	SchoolTot	635.9
	8	SchoolTot	676.7
	8 Targeted Assistance	SchoolTot	587.7
	12	SchoolTot	927.1
	12	SchoolTot	1027.4
District		DistrictTot	1115.4
	5 Targeted Assistance	SchoolTot	593.3
	5	SchoolTot	573.3
	5	SchoolTot	669.8
	8	SchoolTot	679.4
	12	SchoolTot	1120.4
District		DistrictTot	1005.9
	5 Targeted Assistance	SchoolTot	581.3
	5	SchoolTot	579.8
	5 Targeted Assistance	SchoolTot	613.4
	8	SchoolTot	637.4
	12	SchoolTot	950.0
District		DistrictTot	875.4
	6 Targeted Assistance	SchoolTot	536.6
	4	SchoolTot	461.7
	6 Targeted Assistance	SchoolTot	531.3
	4 Targeted Assistance	SchoolTot	429.3
	4 Targeted Assistance	SchoolTot	400.1
	4 Targeted Assistance	SchoolTot	451.4
	4 Targeted Assistance	SchoolTot	474.9
	8 Targeted Assistance	SchoolTot	566.0
	12	SchoolTot	800.2
District		DistrictTot	746.5

750	79.3	0
750	73.7	0
750	75.9	1
750	67.7	0
750	76.0	0
650	87.2	0
650	83.2	0
650	84.1	0
550	79.6	1
800	69.8	1
1250	70.3	0
1250	81.0	0
750	76.9	0
750	84.4	0
100	92.1	
750	78.7	0
100	84.6	
100	84.0	
750	79.9	0
100	78.5	
800	79.5	0
800	84.6	0
800	73.5	0
1250	74.2	0
1250	82.2	0
1250	89.2	0
650	91.3	0
650	88.2	0
750	89.3	0
800	84.9	0
1250	89.6	1
1250	80.5	0
750	77.5	0
650	89.2	0
750	81.8	0
800	79.7	0
1250	76.0	0
1250	70.0	0
750	71.5	0
550	83.9	0
750	70.8	1
550	78.1	0
550	72.7	0
550	82.1	0
550	86.3	0
800	70.7	0
1250	64.0	1
1250	59.7	0

69.3	92.3	100.0
66.0	88.0	100.0
64.9	86.6	100.0
59.4	79.2	100.0
71.8	95.8	100.0
77.7	100.0	100.0
71.0	94.6	100.0
75.0	100.0	100.0
70.1	93.5	100.0
65.4	87.2	100.0
63.7	85.0	100.0
71.7	95.6	100.0
71.9	95.9	100.0
72.8	97.0	100.0
67.0	89.4	100.0
73.7	98.2	100.0
71.1	94.8	100.0
77.0	100.0	100.0
67.5	90.0	100.0
72.8	97.1	100.0
76.5	100.0	100.0
82.1	100.0	100.0
85.3	100.0	100.0
85.2	100.0	100.0
84.4	100.0	100.0
79.3	100.0	100.0
83.6	100.0	100.0
69.4	92.5	100.0
66.4	88.5	100.0
79.4	100.0	100.0
73.1	97.4	100.0
67.6	90.1	100.0
66.5	88.7	100.0
64.8	86.4	100.0
68.0	90.7	100.0
68.3	91.0	100.0
62.5	83.3	100.0
66.0	88.0	100.0
65.3	87.1	100.0
67.6	90.1	100.0
72.4	96.6	100.0
62.5	83.3	100.0
63.1	84.2	100.0
52.2	69.6	100.0

61.3	73.2	75.0
59.8	69.1	75.0
57.9	67.9	75.0
55.3		
62.7	73.0	75.0
63.6	74.5	75.0
61.6	71.8	75.0
64.3	74.1	75.0
60.4	69.8	75.0
56.4	63.7	73.4
55.8	50.3	70.6
60.5	68.2	75.0
61.3	67.8	75.0
64.4	72.5	75.0
59.9	69.3	71.5
60.0	71.8	75.0
60.6	66.9	75.0
64.2	70.0	75.0
57.9	66.9	73.7
61.9	59.5	75.0
63.1	66.4	75.0
68.4	72.9	75.0
70.7	75.0	75.0
76.5	75.0	75.0
75.5	75.0	75.0
64.6	69.2	75.0
62.6	72.8	75.0
61.2	64.9	75.0
61.1	63.1	73.1
71.5	73.0	75.0
64.5	68.8	75.0
59.3	65.1	74.3
57.7	54.1	71.4
58.0	62.5	73.1
59.8	66.2	75.0
61.7	64.6	74.4
56.4	64.8	73.3
61.6	66.2	72.9
59.1	67.1	75.0
60.2	68.6	73.7
68.0	73.2	75.0
55.5	58.5	70.3
54.9	57.2	71.3
49.9	58.3	66.1

81.7	100.0	63.3
79.8	100.0	58.1
77.2	100.0	57.6
73.8	100.0	52.6
83.6	100.0	63.1
84.8	100.0	72.1
82.2	100.0	65.4
85.7	100.0	67.0
80.6	100.0	59.7
75.3	100.0	55.8
74.4	100.0	43.1
80.6	100.0	63.2
81.8	100.0	63.1
85.8	100.0	68.5
79.9	100.0	64.1
80.0	100.0	67.2
80.9	100.0	61.7
85.6	100.0	65.9
77.2	100.0	60.6
82.5	100.0	55.5
84.2	100.0	61.9
91.2	100.0	69.3
94.3	100.0	73.8
100.0	100.0	72.7
100.0	100.0	74.6
86.2	100.0	65.7
83.5	100.0	69.2
81.5	100.0	59.6
81.5	100.0	58.8
95.3	100.0	69.4
86.0	100.0	61.6
79.0	100.0	59.2
76.9	100.0	51.6
77.4	100.0	55.0
79.8	100.0	58.4
82.2	100.0	59.5
75.2	100.0	53.4
82.2	100.0	61.2
78.8	100.0	56.8
80.3	100.0	62.2
90.7	100.0	64.4
74.0	100.0	51.0
73.2	100.0	50.1
66.5	100.0	44.7

84.4	100.0	54.9
77.4	100.0	51.2
76.8	100.0	50.9
70.2	100.0	49.0
84.2	100.0	55.0
96.1	100.0	61.9
87.2	100.0	55.3
89.3	100.0	56.6
79.5	100.0	48.3
74.4	100.0	47.0
57.5	100.0	34.9
84.3	100.0	51.9
84.1	100.0	52.3
91.3	100.0	59.2
85.5	100.0	55.8
89.6	100.0	55.0
82.3	100.0	50.2
87.9	100.0	52.6
80.8	100.0	50.8
74.0	100.0	44.4
82.6	100.0	47.1
92.4	100.0	54.1
98.3	100.0	58.2
97.0	100.0	59.1
99.4	100.0	63.2
87.5	100.0	50.5
92.3	100.0	47.7
79.5	100.0	53.1
78.4	100.0	55.5
92.5	100.0	62.8
82.2	100.0	53.5
78.9	100.0	51.8
68.8	100.0	47.1
73.3	100.0	48.7
77.8	100.0	50.8
79.3	100.0	54.0
71.3	100.0	47.0
81.6	100.0	58.0
75.7	100.0	50.9
83.0	100.0	54.6
85.9	100.0	60.7
68.0	100.0	44.4
66.8	100.0	43.0
59.6	100.0	42.5

73.3	100.0	53.1
68.2	100.0	52.2
67.8	100.0	55.5
65.3	100.0	40.1
73.4	100.0	52.9
82.6	100.0	56.7
73.7	100.0	54.9
75.5	100.0	57.5
64.5	100.0	
62.7	100.0	52.7
46.6	100.0	51.2
69.3	100.0	57.1
69.7	100.0	57.9
78.9	100.0	58.6
74.4	100.0	55.2
73.3	100.0	59.2
67.0	100.0	59.5
70.1	100.0	58.0
67.8	100.0	55.5
59.2	100.0	56.8
62.8	100.0	56.4
72.1	100.0	67.9
77.5	100.0	68.8
78.9	100.0	70.0
84.3	100.0	63.6
67.3	100.0	65.3
63.6	100.0	72.3
70.8	100.0	59.2
74.0	100.0	53.5
83.7	100.0	64.5
71.4	100.0	58.7
69.1	100.0	61.9
62.7	100.0	58.3
65.0	100.0	50.8
67.7	100.0	48.0
72.0	100.0	
62.7	100.0	49.3
77.4	100.0	
67.9	100.0	
72.8	100.0	
80.9	100.0	
59.2	100.0	54.6
57.4	100.0	49.0
56.7	100.0	40.4

70.7	100.0	47.0
69.6	100.0	43.8
74.0	100.0	44.1
53.5	100.0	37.3
70.5	100.0	46.5
75.6	100.0	
73.2	100.0	
76.6	100.0	
	0.0	
70.3	100.0	46.0
68.3	100.0	44.0
76.1	100.0	48.6
77.3	100.0	48.8
78.2	100.0	51.7
73.6	100.0	50.4
79.0	100.0	48.6
79.4	100.0	50.6
77.4	100.0	48.6
73.9	100.0	49.1
75.7	100.0	48.5
75.2	100.0	44.8
90.5	100.0	56.1
91.7	100.0	
93.4	100.0	
84.8	100.0	54.7
87.1	100.0	52.6
96.4	100.0	62.5
79.0	100.0	52.3
71.4	100.0	49.1
86.0	100.0	
78.3	100.0	49.9
82.6	100.0	55.3
77.7	100.0	51.7
67.7	100.0	44.7
64.0	100.0	43.0
	0.0	
65.8	100.0	44.2
	0.0	
	0.0	
	0.0	
	0.0	
72.7	100.0	49.7
65.3	100.0	41.3
53.9	100.0	38.3

	62.7	100.0
60.7	58.3	100.0
66.8	58.8	100.0
	49.8	100.0
	62.0	100.0
60.0		0.0
59.8		0.0
62.1		0.0
		0.0
58.9	61.3	100.0
57.6	58.7	100.0
60.7	64.8	100.0
61.2	65.1	100.0
61.0	68.9	100.0
58.5	67.1	100.0
63.8	64.7	100.0
63.6	67.5	100.0
60.5	64.8	100.0
59.7	65.5	100.0
60.9	64.7	100.0
59.5	59.7	100.0
71.1	74.8	100.0
71.2		0.0
73.7		0.0
65.9	73.0	100.0
68.8	70.2	100.0
74.9	83.3	100.0
64.5	69.8	100.0
60.7	65.5	100.0
66.2		0.0
64.7	66.6	100.0
66.4	73.8	100.0
63.1	68.9	100.0
58.8	59.6	100.0
53.9	57.4	100.0
		0.0
59.5	58.9	100.0
		0.0
		0.0
		0.0
		0.0
59.7	66.3	100.0
60.5	55.1	100.0
51.9	51.1	100.0

13.7	18.3		0
15.2	17.9	16.9	0
17.1	17.0	22.7	0
			0
12.3	17.9		0
11.4	12.5		0
13.3	16.5		0
10.7	17.5		0
14.6	21.5		0
16.9	16.7	12.9	0
14.8	15.3	13.6	0
14.5	16.3	12.1	0
13.7	15.5	12.4	0
10.6	13.3	9.3	0
11.6	13.5	8.1	0
15.0	16.9	15.2	0
14.3	16.7	13.0	0
10.8	17.4	11.9	0
15.8	16.0	10.6	0
13.1	15.1	12.4	1
11.9	19.2	14.7	1
6.6	18.8	15.0	0
4.3	16.8		0
-1.5	15.8		0
-0.5	11.8	11.2	0
10.3	18.7	16.1	0
12.4	25.1	12.4	0
13.8	11.8	12.2	0
12.0	7.6	11.6	0
3.5	10.3		0
10.5	15.2	14.8	0
15.0	13.2	11.1	0
13.7	7.0	11.4	0
15.0	13.8	14.1	0
15.2	15.4	10.8	0
12.7	10.6		0
16.9	17.8	15.3	0
11.3	8.2		0
15.9	16.2		0
13.5	14.0		0
7.0	12.6		0
14.7	14.1	9.9	0
16.4	14.2	19.1	1
16.2	15.8	13.6	0

98.0%	96.4%	98.0%
100.0%	100.0%	100.0%
99.4%	99.1%	99.4%
100.0%	100.0%	100.0%
99.3%	98.7%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.3%	100.0%	99.3%
100.0%	100.0%	100.0%
99.2%	98.4%	99.4%
98.9%	98.5%	99.3%
97.4%	96.8%	97.2%
99.6%	100.0%	99.6%
96.9%	96.6%	96.9%
99.7%	99.3%	99.7%
98.8%	100.0%	98.8%
99.4%	99.3%	99.6%
96.6%	95.6%	96.3%
99.4%	99.5%	99.1%
96.4%	93.4%	96.4%
86.3%	79.7%	85.8%
98.7%	98.2%	98.5%
98.3%	100.0%	97.7%
98.8%	100.0%	98.8%
99.3%	100.0%	99.3%
98.8%	97.3%	98.7%
99.3%	100.0%	98.2%
98.9%	98.8%	98.6%
99.4%	100.0%	99.4%
100.0%	100.0%	100.0%
99.4%	98.8%	99.4%
99.1%	99.2%	99.1%
97.0%	96.8%	95.2%
98.4%	97.9%	98.3%
98.6%	98.9%	98.8%
99.5%	99.0%	99.5%
99.7%	99.5%	99.1%
98.5%	97.6%	99.3%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	98.0%
99.1%	98.6%	99.0%
93.2%	90.0%	92.8%
98.5%	98.4%	98.5%

96.4%	100.0%	100.0%
100.0%	100.0%	100.0%
99.1%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	
100.0%	100.0%	
100.0%	100.0%	100.0%
100.0%		
98.7%	99.7%	99.4%
99.3%	100.0%	100.0%
96.6%	99.7%	99.6%
100.0%	100.0%	100.0%
96.6%	100.0%	100.0%
99.3%	100.0%	100.0%
100.0%	98.1%	97.0%
100.0%	100.0%	100.0%
95.7%	100.0%	100.0%
98.9%	99.4%	100.0%
93.4%	100.0%	100.0%
79.7%	100.0%	100.0%
97.9%	99.5%	99.4%
100.0%	98.5%	
100.0%	100.0%	
100.0%	100.0%	100.0%
96.6%	98.8%	100.0%
97.5%	100.0%	100.0%
98.6%	99.5%	99.6%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
98.8%	100.0%	100.0%
99.2%	99.0%	98.8%
95.2%	100.0%	100.0%
97.7%	99.7%	99.5%
98.9%	100.0%	100.0%
99.0%		
98.5%	99.4%	99.1%
98.8%		
100.0%		
100.0%		
98.6%		
98.4%	99.7%	99.4%
90.0%	99.7%	99.5%
98.4%	99.0%	98.8%

4.7%	50.0	50.0	6.4%
6.0%	48.0	50.0	9.1%
5.2%	49.6	50.0	7.6%
6.6%	46.9	50.0	7.8%
5.0%	49.9	50.0	8.3%
3.0%	50.0	50.0	4.8%
6.8%	46.4	50.0	10.1%
3.9%	50.0	50.0	8.2%
0.8%	50.0	50.0	1.1%
13.3%	33.5	50.0	19.2%
14.0%	32.1	50.0	20.3%
8.5%	43.0	50.0	16.1%
1.9%	50.0	50.0	6.6%
4.1%	50.0	50.0	8.7%
4.4%	50.0	50.0	9.0%
5.4%	49.3	50.0	10.1%
4.6%	50.0	50.0	12.7%
7.3%	45.4	50.0	10.7%
4.6%	50.0	50.0	14.1%
7.8%	44.5	50.0	13.0%
6.2%	47.7	50.0	13.3%
5.1%	49.8	50.0	8.3%
5.8%	48.5	50.0	12.9%
13.8%	32.4	50.0	25.2%
13.5%	32.9	50.0	26.3%
2.8%	50.0	50.0	6.4%
1.5%	50.0	50.0	1.9%
2.8%	50.0	50.0	4.4%
2.3%	50.0	50.0	5.3%
3.6%	50.0	50.0	7.9%
2.6%	50.0	50.0	7.0%
6.5%	47.0	50.0	11.6%
3.1%	50.0	50.0	5.4%
2.9%	50.0	50.0	5.7%
2.9%	50.0	50.0	5.9%
6.5%	47.1	50.0	11.2%
9.7%	40.6	50.0	19.3%
11.0%	38.1	50.0	15.6%
8.4%	43.2	50.0	11.0%
4.8%	50.0	50.0	7.6%
11.4%	37.1	50.0	13.8%
7.0%	46.0	50.0	9.3%
12.7%	34.5	50.0	18.3%
6.6%	46.8	50.0	10.4%
2.4%	50.0	50.0	2.8%
12.5%	35.0	50.0	19.2%
16.3%	27.4	50.0	22.9%
20.7%	18.7	50.0	22.2%

47.1	50.0		
41.8	50.0		
44.8	50.0		
44.4	50.0		
43.3	50.0		
50.0	50.0		
39.8	50.0		
43.6	50.0		
50.0	50.0		
21.7	50.0		
19.4	50.0	89.6%	50.0
27.8	50.0	71.9%	47.9
46.8	50.0		
42.7	50.0		
42.1	50.0		
39.9	50.0		
34.6	50.0		
38.6	50.0		
31.8	50.0		
34.0	50.0		
33.4	50.0		
43.3	50.0		
34.2	50.0		
9.5	50.0	74.6%	49.8
7.5	50.0	75.5%	50.0
47.2	50.0	71.8%	47.9
50.0	50.0		
50.0	50.0		
49.4	50.0		
44.1	50.0		
46.0	50.0	73.9%	49.3
36.8	50.0	65.9%	43.9
49.2	50.0		
48.6	50.0		
48.2	50.0		
37.7	50.0		
21.4	50.0	67.6%	45.1
28.9	50.0	26.5%	17.7
37.9	50.0		
44.8	50.0		
32.4	50.0		
41.5	50.0		
23.4	50.0		
39.2	50.0		
50.0	50.0		
21.5	50.0		
14.2	50.0	26.5%	17.6
15.6	50.0	47.5%	31.6

50.0	33.1%	22.1	50.0	
50.0	41.9%	27.9	50.0	
50.0	38.7%	25.8	50.0	
50.0	48.6%	32.4	50.0	
50.0	64.3%	42.9	50.0	
50.0	66.2%	44.1	50.0	
50.0	38.3%	25.5	50.0	
50.0	40.3%	26.9	50.0	
50.0	22.9%	15.3	50.0	
50.0	23.0%	15.3	50.0	
50.0	11.7%	7.8	50.0	

85.4%	45.4		50.0	
81.7%	43.4		50.0	89.5%
94.3%	50.0		50.0	92.1%
96.4%	50.0		50.0	
96.2%	50.0		50.0	
95.4%	50.0		50.0	
92.7%	49.3		50.0	89.3%
96.8%	50.0		50.0	96.2%
96.2%	50.0		50.0	96.3%
96.4%	50.0		50.0	
97.6%	50.0		50.0	98.0%
95.4%	50.0		50.0	88.6%
97.6%	50.0		50.0	
97.0%	50.0		50.0	89.1%
72.4%	38.5		50.0	82.0%
73.6%	39.2		50.0	
71.1%	37.8		50.0	81.9%
65.6%	34.9		50.0	63.6%

100.0	1	71.5%	95.4	
100.0	0	73.7%	98.2	
100.0	1	69.0%	92.0	
100.0	0	78.5%	100.0	
100.0	0	82.7%	100.0	
100.0	0	82.7%	100.0	
100.0	1	61.2%	81.6	
100.0	1	64.1%	85.5	
100.0	1	63.0%	84.0	
100.0	1	63.0%	84.0	
100.0	1	60.3%	80.4	

	49.0%	100.0%
	32.0%	106.4%
	50.8%	105.0%
	36.7%	96.8%
	10.5%	105.6%
	41.3%	92.0%
	65.9%	97.8%
	38.5%	97.5%
	29.8%	100.0%
	40.4%	93.8%
100.0	52.3%	89.6%
100.0	60.2%	75.8%
	37.3%	67.8%
	60.0%	97.0%
	46.7%	97.6%
	48.6%	94.8%
	49.5%	95.7%
	71.9%	98.0%
	34.7%	31.5%
100.0	55.7%	34.0%
100.0	89.3%	90.7%
100.0	51.7%	92.8%
	47.2%	101.9%
	12.3%	89.0%
	43.5%	96.6%
	55.4%	94.5%
100.0	59.9%	91.0%
100.0	41.2%	95.4%
	34.3%	98.5%
	35.7%	98.2%
	50.0%	95.5%
	43.7%	97.3%
100.0	37.8%	89.4%
100.0	50.8%	92.2%
	27.1%	95.4%
	63.6%	96.2%
	66.9%	98.1%
	37.9%	88.0%
	48.9%	102.2%
	58.8%	98.1%
	31.2%	94.1%
	70.2%	93.2%
100.0	34.7%	84.8%
100.0	39.4%	91.4%

32.7	50.0		
21.3	50.0		
33.9	50.0		
24.4	50.0		
7.0	50.0		
27.5	50.0		
43.9	50.0		
25.6	50.0		
19.9	50.0		
26.9	50.0		
17.4	50.0	34.3%	28.6
20.1	50.0	48.2%	40.2
6.2	50.0		
40.0	50.0		
31.1	50.0		
32.4	50.0		
33.0	50.0		
47.9	50.0		
0.0	50.0		
0.0	50.0	42.8%	35.6
50.0	50.0	54.8%	45.7
34.4	50.0	26.3%	21.9
31.4	50.0		
4.1	50.0		
29.0	50.0		
37.0	50.0		
39.9	50.0	26.4%	22.0
27.5	50.0	56.7%	47.3
22.9	50.0		
23.8	50.0		
33.3	50.0		
29.1	50.0		
12.6	50.0	58.8%	49.0
33.8	50.0	23.6%	19.7
18.1	50.0		
42.4	50.0		
44.6	50.0		
12.6	50.0		
32.6	50.0		
39.2	50.0		
20.8	50.0		
46.8	50.0		
11.6	50.0	23.3%	19.4
26.3	50.0	46.6%	38.8

50.0	79.4%	93.0%
50.0	83.3%	94.0%
50.0	79.4%	94.0%
50.0	88.8%	94.0%
50.0	95.7%	94.0%
50.0	95.7%	94.0%
50.0	74.2%	94.0%
50.0	75.6%	94.0%
50.0	77.9%	94.0%
50.0	78.8%	94.0%
50.0	63.5%	90.7%

	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
13.6%	16.8	19.5	17.3	12.6
10.7%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
14.6%	16.8	19.5	17.3	12.6
5.2%	16.8	19.5	17.3	12.6
-1.7%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
-1.7%	16.8	19.5	17.3	12.6
19.8%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
18.4%	16.8	19.5	17.3	12.6
16.1%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
15.2%	16.8	19.5	17.3	12.6
27.2%	17.3	19.6	17.2	15.2

Chamberlain Elementary School_0890311
Gaffney School_0890511
Holmes School_0890611
Jefferson School_0890711
Lincoln School_0890811
Northend School_0890911
Frank J. DiLoreto School_0891111
Smalley Academy_0891211
Smith School_0891311
Vance School_0891511
Slade Middle School_0895211
Pulaski Middle School_0895311
House of Arts Letters and Science (HALS) Academy_0895411
New Britain High School_0896111
District_0000000
South School_0900211
West School_0900311
East School_0900411
Saxe Middle School_0905111
New Canaan High School_0906111
District_0000000
Consolidated School_0910111
Meeting House Hill School_0910211
New Fairfield Middle School_0915211
New Fairfield High School_0916111
District_0000000
Bakerville Consolidated School_0920111
New Hartford Elementary School_0920211
Ann Antolini School_0920311
District_0000000
Barnard Environmental Magnet School_0930211
Beecher School_0930311
Clinton Avenue School_0930611
Hill Central Music Academy_0930711
John S. Martinez School_0930811
Davis 21st Century Magnet Elementary School_0930911
Ross/Woodward School_0931011
Edgewood School_0931211
John C. Daniels_0931311
Nathan Hale School_0931411
Augusta Lewis Troup School_0931511
Fair Haven School_0931611
Engineering - Science University Magnet School_0931711
Benjamin Jepson Magnet School_0931811
Mauro-Sheridan Magnet School_0931911
Lincoln-Bassett School_0932011
Katherine Brennan/Clarence Rogers School_0932111
Strong 21st Century Communications Magnet and SCSU Lab School_0932811

0890311	Public Schools	PK	
0890511	Public Schools	PK	
0890611	Public Schools	K	
0890711	Public Schools	K	
0890811	Public Schools	PK	
0890911	Public Schools	PK	
0891111	Public Schools	PK	
0891211	Public Schools	K	
0891311	Public Schools	PK	
0891511	Public Schools	K	
0895211	Public Schools		6
0895311	Public Schools		6
0895411	Public Schools		6
0896111	Public Schools		9
0000000	District	District	
0900211	Public Schools	K	
0900311	Public Schools	PK	
0900411	Public Schools	K	
0905111	Public Schools		5
0906111	Public Schools		9
0000000	District	District	
0910111	Public Schools	PK	
0910211	Public Schools		3
0915211	Public Schools		6
0916111	Public Schools		9
0000000	District	District	
0920111	Public Schools	K	
0920211	Public Schools	PK	
0920311	Public Schools		3
0000000	District	District	
0930211	Public Schools	PK	
0930311	Public Schools	PK	
0930611	Public Schools	K	
0930711	Public Schools	PK	
0930811	Public Schools	PK	
0930911	Public Schools	PK	
0931011	Public Schools	PK	
0931211	Public Schools	K	
0931311	Public Schools	PK	
0931411	Public Schools	PK	
0931511	Public Schools	PK	
0931611	Public Schools	PK	
0931711	Public Schools		6
0931811	Public Schools	PK	
0931911	Public Schools	PK	
0932011	Public Schools	PK	
0932111	Public Schools	PK	
0932811	Public Schools	K	

	5 Schoolwide	SchoolTot	455.0
	5 Schoolwide	SchoolTot	495.7
	5 Schoolwide	SchoolTot	533.7
	5 Schoolwide	SchoolTot	525.5
	5 Schoolwide	SchoolTot	478.1
	5 Schoolwide	SchoolTot	416.7
	8 Schoolwide	SchoolTot	524.1
	5 Schoolwide	SchoolTot	418.9
	5 Schoolwide	SchoolTot	466.5
	5 Schoolwide	SchoolTot	504.5
	8 Schoolwide	SchoolTot	423.7
	8 Schoolwide	SchoolTot	395.6
	8	SchoolTot	764.9
	12 Schoolwide	SchoolTot	697.2
District		DistrictTot	1164.4
	4	SchoolTot	518.7
	4	SchoolTot	347.5
	4	SchoolTot	516.4
	8 Targeted Assistance	SchoolTot	721.0
	12	SchoolTot	1151.4
District		DistrictTot	1075.7
	2 Targeted Assistance	SchoolTot	95.7
	5 Targeted Assistance	SchoolTot	626.1
	8 Targeted Assistance	SchoolTot	643.9
	12 Targeted Assistance	SchoolTot	898.2
District		DistrictTot	579.8
	2 Targeted Assistance	SchoolTot	100.0
	2 Targeted Assistance	SchoolTot	50.0
	6 Targeted Assistance	SchoolTot	580.4
District		DistrictTot	774.6
	8 Schoolwide	SchoolTot	484.3
	8	SchoolTot	445.9
	8 Schoolwide	SchoolTot	436.9
	8 Schoolwide	SchoolTot	460.5
	8 Schoolwide	SchoolTot	467.0
	8	SchoolTot	547.6
	8	SchoolTot	495.1
	8	SchoolTot	525.3
	8 Schoolwide	SchoolTot	528.7
	8	SchoolTot	581.3
	8 Schoolwide	SchoolTot	398.3
	8 Schoolwide	SchoolTot	382.3
	12	SchoolTot	709.4
	8 Schoolwide	SchoolTot	514.2
	8	SchoolTot	520.6
	6 Schoolwide	SchoolTot	366.7
	8 Schoolwide	SchoolTot	467.5
	4 Schoolwide	SchoolTot	270.7

750	60.7	0
750	66.1	0
750	71.2	1
750	70.1	1
750	63.8	1
750	55.6	0
800	65.5	1
750	55.9	0
750	62.2	0
750	67.3	0
800	53.0	0
800	49.5	0
800	95.6	0
1250	55.8	0
1250	93.2	0
550	94.3	0
350	99.3	0
550	93.9	0
800	90.1	1
1250	92.1	1
1250	86.1	0
100	95.7	
750	83.5	0
800	80.5	1
1050	85.5	0
650	89.2	0
100	100.0	
50	100.0	
650	89.3	0
1250	62.0	0
800	60.5	0
800	55.7	0
800	54.6	0
800	57.6	0
800	58.4	0
800	68.4	0
800	61.9	0
800	65.7	1
800	66.1	0
800	72.7	0
800	49.8	0
800	47.8	0
950	74.7	0
800	64.3	0
800	65.1	0
750	48.9	0
800	58.4	0
550	49.2	0

56.1	74.9	100.0
56.2	74.9	100.0
61.4	81.8	100.0
58.8	78.4	100.0
59.6	79.5	100.0
50.9	67.8	100.0
52.1	69.5	100.0
45.0	60.0	100.0
56.4	75.2	100.0
57.2	76.3	100.0
46.5	62.0	100.0
44.5	59.3	100.0
84.4	100.0	100.0
51.6	68.8	100.0
82.0	100.0	100.0
85.8	100.0	100.0
89.9	100.0	100.0
83.9	100.0	100.0
80.4	100.0	100.0
79.2	100.0	100.0
72.2	96.3	100.0
74.7	99.6	100.0
73.0	97.3	100.0
56.6	75.5	100.0
76.6	100.0	100.0
77.0	100.0	100.0
55.8	74.5	100.0
53.5	71.4	100.0
56.8	75.7	100.0
51.8	69.0	100.0
55.0	73.3	100.0
53.4	71.3	100.0
62.2	82.9	100.0
59.2	78.9	100.0
61.1	81.5	100.0
60.7	80.9	100.0
66.2	88.2	100.0
51.3	68.4	100.0
45.4	60.5	100.0
69.3	92.4	100.0
59.0	78.6	100.0
62.3	83.0	100.0
51.0	68.1	100.0
55.8	74.5	100.0
52.0	69.3	100.0

54.7	58.3	64.7
54.3	60.8	65.1
56.9	67.5	73.9
56.8	61.5	73.8
56.9	71.3	75.0
50.7		
50.2	57.9	67.4
45.0		
55.5	59.6	63.1
55.7	57.8	65.6
45.4	48.5	55.9
43.7	44.1	52.7
83.2	75.0	75.0
47.8	53.4	62.6
61.5	75.0	75.0
66.2	75.0	75.0
	75.0	75.0
64.1	75.0	75.0
60.4	75.0	75.0
60.1	75.0	75.0
59.6	66.6	75.0
61.6	72.4	75.0
59.4	65.6	75.0
	45.8	58.0
62.1	71.6	75.0
62.8	71.6	75.0
51.1	55.2	66.4
50.3	50.5	59.3
52.3	54.8	66.1
50.3	50.4	61.3
54.0	50.5	62.0
51.5	49.2	64.3
54.5	59.2	70.3
55.5	51.3	64.5
49.5	56.5	70.0
56.6	58.5	69.3
58.0	59.8	72.7
50.0	43.5	55.0
44.0	48.0	59.8
56.5	65.7	73.2
54.6	54.7	68.0
56.1	58.5	70.5
49.7	49.1	56.9
54.4	51.6	63.4
51.0		

72.9	100.0	47.4
72.5	100.0	52.3
75.9	100.0	55.8
75.7	100.0	50.2
75.8	100.0	52.6
67.6	100.0	39.0
66.9	100.0	45.8
59.9	100.0	40.4
74.0	100.0	52.0
74.2	100.0	48.2
60.6	100.0	38.8
58.2	100.0	37.6
100.0	100.0	74.7
63.7	100.0	41.4
82.0	100.0	77.4
88.2	100.0	79.2
	0.0	82.1
85.5	100.0	79.5
80.6	100.0	76.8
80.1	100.0	73.8
79.5	100.0	63.6
82.1	100.0	69.3
79.2	100.0	62.1
	0.0	44.4
82.8	100.0	67.6
83.7	100.0	67.7
68.1	100.0	46.0
67.1	100.0	44.4
69.8	100.0	46.2
67.1	100.0	43.2
72.1	100.0	46.6
68.6	100.0	41.8
72.7	100.0	51.2
74.0	100.0	46.3
66.0	100.0	48.8
75.5	100.0	51.2
77.3	100.0	54.3
66.6	100.0	41.6
58.6	100.0	36.3
75.3	100.0	62.0
72.8	100.0	48.0
74.8	100.0	50.4
66.3	100.0	42.1
72.5	100.0	43.5
68.0	100.0	44.3

63.1	100.0	45.5
69.7	100.0	50.5
74.5	100.0	51.8
66.9	100.0	48.6
70.1	100.0	49.8
52.1	100.0	38.5
61.1	100.0	44.3
53.9	100.0	40.0
69.4	100.0	51.0
64.3	100.0	46.4
51.7	100.0	37.6
50.2	100.0	37.0
99.6	100.0	73.4
55.3	100.0	37.3
100.0	100.0	56.1
100.0	100.0	60.3
100.0	100.0	
100.0	100.0	63.0
100.0	100.0	55.0
98.4	100.0	53.3
84.8	100.0	51.7
92.4	100.0	58.4
82.8	100.0	47.7
59.2	100.0	
90.1	100.0	54.1
90.3	100.0	53.7
61.3	100.0	41.8
59.3	100.0	41.0
61.5	100.0	42.0
57.6	100.0	42.1
62.2	100.0	46.1
55.8	100.0	40.5
68.3	100.0	43.6
61.7	100.0	42.7
65.1	100.0	38.7
68.2	100.0	47.6
72.4	100.0	47.5
55.5	100.0	40.9
48.5	100.0	35.2
82.7	100.0	49.9
64.0	100.0	44.7
67.2	100.0	44.4
56.1	100.0	40.5
58.0	100.0	41.9
59.1	100.0	43.1

60.7	100.0	40.2
67.3	100.0	42.5
69.0	100.0	49.8
64.9	100.0	43.1
66.4	100.0	42.6
51.3	100.0	41.2
59.1	100.0	41.2
53.3	100.0	37.8
68.0	100.0	39.1
61.9	100.0	43.3
50.1	100.0	40.4
49.3	100.0	37.7
97.9	100.0	65.7
49.7	100.0	38.7
74.8	100.0	71.6
80.5	100.0	
	0.0	
84.0	100.0	
73.3	100.0	69.5
71.1	100.0	75.4
68.9	100.0	64.0
77.9	100.0	62.5
63.5	100.0	62.9
	0.0	67.0
72.1	100.0	67.3
71.5	100.0	67.5
55.8	100.0	44.7
54.7	100.0	45.2
56.0	100.0	44.4
56.2	100.0	42.0
61.5	100.0	40.9
54.0	100.0	40.7
58.2	100.0	47.1
57.0	100.0	41.5
51.5	100.0	45.7
63.5	100.0	50.5
63.3	100.0	53.7
54.6	100.0	38.8
47.0	100.0	34.1
66.6	100.0	66.7
59.7	100.0	44.1
59.2	100.0	55.3
54.0	100.0	34.7
55.9	100.0	38.1
57.5	100.0	

53.6	100.0	40.1
56.6	100.0	40.0
66.4	100.0	45.9
57.5	100.0	41.6
56.9	100.0	40.8
54.9	100.0	41.2
54.9	100.0	40.0
50.4	100.0	37.6
52.1	100.0	37.6
57.7	100.0	42.1
53.9	100.0	39.5
50.2	100.0	37.3
87.6	100.0	65.5
51.6	100.0	34.9
95.4	100.0	58.3
	0.0	
	0.0	
	0.0	
92.7	100.0	55.8
100.0	100.0	62.4
85.3	100.0	50.8
83.3	100.0	52.4
83.9	100.0	48.7
89.3	100.0	54.6
89.7	100.0	
90.0	100.0	
59.6	100.0	40.2
60.3	100.0	44.2
59.2	100.0	40.3
56.0	100.0	39.7
54.6	100.0	40.0
54.2	100.0	39.9
62.8	100.0	44.2
55.4	100.0	37.7
60.9	100.0	39.5
67.4	100.0	46.6
71.6	100.0	47.8
51.8	100.0	38.7
45.4	100.0	34.0
88.9	100.0	59.9
58.8	100.0	40.3
73.7	100.0	50.1
46.2	100.0	33.6
50.7	100.0	37.5
	0.0	

	53.4	100.0
	53.3	100.0
61.6	61.3	100.0
	55.5	100.0
	54.5	100.0
	54.9	100.0
	53.3	100.0
	50.2	100.0
	50.1	100.0
	56.2	100.0
47.1	52.6	100.0
	49.7	100.0
65.9	87.3	100.0
50.6	46.5	100.0
73.4	77.7	100.0
		0.0
		0.0
		0.0
71.3	74.5	100.0
75.0	83.2	100.0
67.1	67.8	100.0
64.9	69.8	100.0
66.3	64.9	100.0
69.5	72.8	100.0
69.1		0.0
69.1		0.0
54.3	53.6	100.0
47.2	59.0	100.0
51.1	53.7	100.0
	52.9	100.0
	53.4	100.0
	53.2	100.0
50.2	58.9	100.0
46.6	50.2	100.0
50.8	52.7	100.0
57.7	62.1	100.0
57.6	63.8	100.0
39.1	51.6	100.0
	45.3	100.0
69.4	79.9	100.0
50.1	53.7	100.0
62.2	66.8	100.0
	44.8	100.0
	50.0	100.0
		0.0

10.0	12.8		0
10.8	10.3		0
17.0	15.7	15.7	0
17.0	12.9		0
18.1	21.5		0
			0
17.2	13.6		0
			0
7.6	8.6		0
9.9	11.4		0
10.5	10.9	7.6	0
9.1	7.2		0
-8.2	1.6	0.4	0
14.9	16.1	15.7	1
13.5	18.9	15.1	0
8.8	14.7		1
			0
10.9	12.0		0
14.6	20.0	15.4	0
14.9	21.7	12.6	0
15.4	14.9	16.2	1
13.4	14.0	12.6	1
15.6	18.0	17.6	1
		14.9	1
12.9	17.5		1
12.2	17.9		1
15.4	13.4	14.1	1
9.0	9.5	2.9	0
13.8	12.8	10.8	1
11.0	8.3		0
7.9	4.3		0
12.9	8.7		0
15.8	15.5	6.0	0
8.9	8.6	8.9	0
20.5	17.9	11.3	0
12.7	10.9	11.1	0
14.7	12.3	9.8	0
5.0	2.6	0.3	0
15.9	12.7		1
16.7	15.8	9.5	0
13.4	10.0	9.8	0
14.4	14.1	12.1	0
7.2	8.6		0
9.0	9.6		0
			0

100.0%	100.0%	100.0%
99.0%	98.8%	99.0%
98.0%	97.4%	98.8%
99.0%	98.9%	99.0%
99.3%	100.0%	97.5%
98.6%	98.5%	97.1%
99.8%	99.7%	99.6%
97.7%	97.9%	98.4%
99.3%	99.6%	99.6%
99.6%	99.5%	99.6%
99.4%	99.3%	99.1%
99.6%	99.6%	99.6%
100.0%	100.0%	100.0%
96.1%	95.1%	95.9%
97.7%	96.8%	97.7%
95.9%	93.9%	95.9%
99.5%		100.0%
99.2%	100.0%	99.2%
97.6%	96.2%	97.5%
97.5%	100.0%	97.5%
87.0%	89.2%	85.4%
95.6%	92.5%	94.5%
95.2%	93.0%	94.3%
47.4%	68.0%	42.7%
96.1%	95.8%	94.5%
96.1%	95.5%	94.4%
94.5%	94.5%	94.5%
99.7%	99.5%	99.7%
96.6%	97.2%	94.8%
99.7%	100.0%	99.5%
98.7%	98.5%	99.0%
99.4%	99.6%	99.4%
98.4%	97.7%	98.4%
97.4%	97.8%	97.2%
99.7%	100.0%	99.7%
98.5%	98.9%	98.5%
97.0%	97.3%	97.0%
98.1%	97.4%	97.1%
92.8%	92.1%	98.0%
96.9%	96.0%	96.6%
99.6%	99.5%	99.6%
99.0%	99.4%	99.3%
98.8%	99.2%	98.8%
99.6%	99.5%	99.6%
99.3%	99.2%	100.0%

100.0%	98.6%	98.5%
98.8%	97.0%	96.4%
98.5%	99.0%	98.6%
98.9%	100.0%	100.0%
98.0%	98.9%	98.8%
96.9%	100.0%	100.0%
99.5%	100.0%	100.0%
98.4%	100.0%	100.0%
100.0%	100.0%	100.0%
99.5%	100.0%	100.0%
99.0%	98.9%	98.7%
99.6%	100.0%	100.0%
100.0%	100.0%	100.0%
94.9%	98.0%	97.4%
96.8%	99.9%	100.0%
94.1%		
100.0%		
96.2%	99.8%	100.0%
100.0%	100.0%	100.0%
86.8%	99.7%	99.2%
89.3%	100.0%	100.0%
92.2%	99.5%	100.0%
60.0%	99.6%	97.5%
95.8%	100.0%	
95.5%	100.0%	
94.8%	97.3%	96.5%
99.5%	100.0%	100.0%
94.4%	100.0%	100.0%
99.7%	100.0%	100.0%
98.8%	98.9%	98.7%
99.6%	100.0%	100.0%
98.5%	100.0%	100.0%
97.4%	100.0%	100.0%
100.0%	100.0%	100.0%
98.9%	100.0%	100.0%
97.3%	100.0%	100.0%
96.0%	98.1%	97.4%
98.0%	100.0%	100.0%
96.0%	99.4%	98.0%
99.5%	100.0%	100.0%
100.0%	100.0%	100.0%
98.5%	100.0%	100.0%
99.5%	100.0%	100.0%
100.0%		

14.3%	31.4	50.0	15.6%
13.0%	34.0	50.0	14.9%
10.8%	38.4	50.0	12.2%
5.9%	48.1	50.0	6.0%
15.3%	29.5	50.0	17.0%
17.1%	25.7	50.0	17.5%
6.9%	46.2	50.0	7.7%
16.3%	27.4	50.0	16.5%
11.1%	37.8	50.0	12.3%
10.8%	38.4	50.0	12.1%
22.0%	15.9	50.0	23.9%
24.8%	10.3	50.0	24.8%
1.9%	50.0	50.0	0.0%
39.3%	0.0	50.0	44.2%
2.8%	50.0	50.0	6.0%
0.5%	50.0	50.0	0.0%
2.5%	50.0	50.0	6.2%
0.9%	50.0	50.0	2.2%
2.9%	50.0	50.0	2.8%
4.4%	50.0	50.0	11.1%
2.9%	50.0	50.0	9.3%
2.7%	50.0	50.0	7.1%
2.5%	50.0	50.0	8.6%
4.5%	50.0	50.0	12.6%
1.7%	50.0	50.0	5.6%
2.7%	50.0	50.0	4.0%
1.8%	50.0	50.0	5.0%
3.2%	50.0	50.0	
3.0%	50.0	50.0	5.2%
25.6%	8.7	50.0	30.0%
14.0%	32.0	50.0	19.7%
24.3%	11.4	50.0	32.0%
23.2%	13.6	50.0	23.3%
24.9%	10.2	50.0	24.5%
25.0%	10.0	50.0	25.0%
8.2%	43.6	50.0	14.8%
17.0%	26.1	50.0	24.2%
7.1%	45.8	50.0	11.9%
13.8%	32.4	50.0	19.1%
15.1%	29.9	50.0	15.2%
29.1%	1.8	50.0	32.4%
26.0%	7.9	50.0	27.0%
12.3%	35.4	50.0	19.7%
12.9%	34.2	50.0	17.6%
18.1%	23.9	50.0	25.9%
30.0%	0.0	50.0	31.8%
24.9%	10.2	50.0	25.1%
28.5%	3.1	50.0	28.8%

28.8	50.0		
30.2	50.0		
35.6	50.0		
48.1	50.0		
25.9	50.0		
25.0	50.0		
44.5	50.0		
27.0	50.0		
35.5	50.0		
35.8	50.0		
12.3	50.0		
10.3	50.0		
50.0	50.0		
0.0	50.0	49.2%	32.8
48.1	50.0	96.4%	50.0
50.0	50.0		
47.5	50.0		
50.0	50.0		
50.0	50.0		
37.8	50.0	96.6%	50.0
41.4	50.0	87.6%	50.0
45.7	50.0		
42.9	50.0		
34.8	50.0		
48.9	50.0	91.4%	50.0
50.0	50.0		
50.0	50.0		
49.7	50.0		
0.1	50.0	54.5%	36.3
20.7	50.0		
0.0	50.0		
13.3	50.0		
11.0	50.0		
10.0	50.0		
30.3	50.0		
11.7	50.0		
36.3	50.0		
21.9	50.0		
29.6	50.0		
0.0	50.0		
6.0	50.0		
20.5	50.0	97.5%	50.0
24.7	50.0		
8.1	50.0		
0.0	50.0		
9.9	50.0		
2.3	50.0		

50.0	12.6%	8.4	50.0	50.0
50.0	81.2%	50.0		50.0
50.0	81.4%	50.0		50.0
50.0	51.4%	34.3		50.0
50.0	53.7%	35.8		50.0
50.0	15.9%	10.6		50.0
50.0	39.8%	26.6		50.0

83.3%	44.3		50.0	
79.7%	42.4		50.0	
68.9%	36.6		50.0	
98.2%	50.0		50.0	
56.6%	30.1		50.0	65.5%
94.4%	50.0		50.0	98.4%
94.2%	50.0		50.0	
94.6%	50.0		50.0	98.7%
97.6%	50.0		50.0	96.7%
98.0%	50.0		50.0	
97.2%	50.0		50.0	98.3%
84.7%	45.1		50.0	75.5%
83.7%	44.5		50.0	
69.6%	37.0		50.0	
70.8%	37.7		50.0	
80.0%	42.6		50.0	
90.9%	48.4		50.0	
88.9%	47.3		50.0	
90.8%	48.3		50.0	
88.0%	46.8		50.0	
89.6%	47.7		50.0	
91.3%	48.6		50.0	
87.3%	46.5		50.0	
92.1%	49.0		50.0	
90.9%	48.4		50.0	
85.7%	45.6		50.0	
91.8%	48.8		50.0	
96.0%	50.0		50.0	

	24.4%	104.0%
	55.8%	96.3%
	46.1%	95.0%
	45.6%	98.6%
	58.4%	86.4%
	26.0%	92.6%
	36.4%	94.5%
	55.1%	100.0%
	6.7%	102.9%
	59.5%	100.0%
	33.2%	90.1%
	32.2%	94.4%
	63.8%	98.1%
100.0	45.4%	92.0%
100.0	76.4%	96.5%
	96.6%	99.1%
	80.7%	96.5%
	70.4%	98.4%
	77.9%	98.5%
100.0	66.8%	92.9%
100.0	52.0%	94.6%
	42.3%	91.6%
	56.1%	95.0%
100.0	50.7%	97.4%
	67.8%	96.1%
	67.8%	98.7%
100.0	39.6%	78.1%
	23.3%	102.0%
	32.3%	98.5%
	20.5%	92.7%
	59.3%	82.5%
	62.3%	96.2%
	33.9%	102.5%
	47.9%	98.4%
	56.2%	84.0%
	13.7%	97.0%
	54.8%	96.5%
	9.7%	67.3%
	21.2%	96.1%
	51.5%	78.2%
	33.1%	94.2%
	22.6%	98.1%
	46.8%	93.9%
	53.6%	92.4%
	17.1%	91.1%

16.2	50.0		
37.2	50.0		
30.7	50.0		
30.4	50.0		
19.5	50.0		
17.3	50.0		
24.3	50.0		
36.7	50.0		
4.4	50.0		
39.7	50.0		
22.1	50.0		
21.5	50.0		
42.5	50.0		
30.2	50.0	46.2%	38.5
50.0	50.0	43.8%	36.5
50.0	50.0		
50.0	50.0		
46.9	50.0		
50.0	50.0		
44.5	50.0	43.7%	36.4
34.6	50.0	41.1%	34.2
28.2	50.0		
37.4	50.0		
33.8	50.0	41.3%	34.5
45.2	50.0		
45.2	50.0		
13.2	50.0	46.3%	38.6
15.6	50.0		
21.5	50.0		
13.7	50.0		
19.8	50.0		
41.6	50.0		
22.6	50.0		
31.9	50.0		
18.7	50.0		
9.2	50.0		
36.5	50.0		
1.6	50.0		
14.1	50.0		
17.2	50.0	30.7%	25.6
22.1	50.0		
15.1	50.0		
31.2	50.0		
35.8	50.0		
11.4	50.0		

		0
		0
		0
		0
		0
		0
FOCUS MATH	5	0
FOCUS ELA	5	0
FOCUS ELA	5	0
FOCUS SCIENCE	5	0
		0
TURNAROUND	5	0
TURNAROUND	5	0
		2
FOCUS SCIENCE	5	0
		0
		0
		1
		1
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
FOCUS ELA	4	0
FOCUS MATH	5	0
FOCUS ELA	4	0
		0
FOCUS MATH	5	0
		0
FOCUS MATH	4	0
FOCUS ELA	4	0
		0
		0
TURNAROUND	5	0
TURNAROUND	4	0
		0
		0
		0
TURNAROUND	4	0
FOCUS MATH	5	0
TURNAROUND	4	0

Truman School_0932911
King/Robinson Magnet School_0933011
Conte/West Hills Magnet School_0933111
Wexler/Grant Community School_0933211
Quinnipiac Real World Math STEM School_0933511
Worthington Hooker School_0933811
Christopher Columbus Academy_0934111
Clemente Leadership Academy_0934211
Bishop Woods School_0934311
East Rock Community Magnet School_0934611
Celentano BioTech, Health and Medical Magnet School_0934811
West Rock Authors Academy_0934911
Betsy Ross Arts Magnet School_0935511
Metropolitan Business Academy_0936011
Wilbur Cross High School_0936111
James Hillhouse High School_0936211
Hill Regional Career High School_0936311
Cooperative High School_0936411
High School In The Community_0936611
Sound School_0936711
Hyde School of Health, Science and Sports Medicine_0936811
New Haven Academy_0937011
District_0000000
Elizabeth Green School_0940211
Anna Reynolds School_0940611
Ruth Chaffee School_0940711
John Paterson School_0940811
Martin Kellogg Middle School_0945111
John Wallace Middle School_0945311
Newington High School_0946111
District_0000000
Jennings School_0950311
Early Childhood Center at Harbor_0950611
Winthrop STEM Elementary Magnet School_0950811
Nathan Hale Arts Magnet School_0950911
Bennie Dover Jackson Middle School_0955111
New London High School_0956111
District_0000000
Hill And Plain School_0960511
John Pettibone School_0960711
Northville Elementary School_0960811
Sarah Noble Intermediate School_0960911
Schaghticoke Middle School_0965211
New Milford High School_0966111
District_0000000
Hawley Elementary School_0970111
Sandy Hook Elementary School_0970211
Middle Gate Elementary School_0970311

0932911	Public Schools	PK	
0933011	Public Schools	PK	
0933111	Public Schools	PK	
0933211	Public Schools	PK	
0933511	Public Schools	K	
0933811	Public Schools	K	
0934111	Public Schools	PK	
0934211	Public Schools	K	
0934311	Public Schools	PK	
0934611	Public Schools	PK	
0934811	Public Schools	PK	
0934911	Public Schools	PK	
0935511	Public Schools		5
0936011	Public Schools		9
0936111	Public Schools		9
0936211	Public Schools		9
0936311	Public Schools		9
0936411	Public Schools		9
0936611	Public Schools		9
0936711	Public Schools		9
0936811	Public Schools		9
0937011	Public Schools		9
0000000	District	District	
0940211	Public Schools	PK	
0940611	Public Schools	PK	
0940711	Public Schools	K	
0940811	Public Schools	PK	
0945111	Public Schools		5
0945311	Public Schools		5
0946111	Public Schools		9
0000000	District	District	
0950311	Public Schools	PK	
0950611	Public Schools	PK	
0950811	Public Schools	PK	
0950911	Public Schools	PK	
0955111	Public Schools		5
0956111	Public Schools		9
0000000	District	District	
0960511	Public Schools	PK	
0960711	Public Schools	PK	
0960811	Public Schools	PK	
0960911	Public Schools		3
0965211	Public Schools		6
0966111	Public Schools		9
0000000	District	District	
0970111	Public Schools	K	
0970211	Public Schools	K	
0970311	Public Schools	K	

	8 Schoolwide	SchoolTot	443.8
	8 Schoolwide	SchoolTot	477.6
	8 Schoolwide	SchoolTot	517.3
	8 Schoolwide	SchoolTot	436.5
	4 Schoolwide	SchoolTot	301.3
	8	SchoolTot	675.8
	8 Schoolwide	SchoolTot	527.2
	8 Schoolwide	SchoolTot	382.3
	8 Schoolwide	SchoolTot	472.7
	8	SchoolTot	440.2
	8 Schoolwide	SchoolTot	421.0
	5 Schoolwide	SchoolTot	239.7
	8	SchoolTot	518.9
	12	SchoolTot	656.4
	12	SchoolTot	653.1
	12	SchoolTot	578.9
	12	SchoolTot	749.4
	12	SchoolTot	857.4
	12 Schoolwide	SchoolTot	672.4
	12	SchoolTot	831.3
	12	SchoolTot	712.5
	12	SchoolTot	777.4
District		DistrictTot	1066.7
	4 Targeted Assistance	SchoolTot	493.0
	4 Targeted Assistance	SchoolTot	526.0
	4	SchoolTot	495.3
	4	SchoolTot	491.4
	8 Targeted Assistance	SchoolTot	643.5
	8	SchoolTot	671.8
	12	SchoolTot	967.6
District		DistrictTot	780.5
	5 Schoolwide	SchoolTot	423.2
	1	SchoolTot	14.0
	5 Schoolwide	SchoolTot	511.5
	5 Schoolwide	SchoolTot	484.5
	8	SchoolTot	478.8
	12	SchoolTot	779.8
District		DistrictTot	1017.2
	2 Targeted Assistance	SchoolTot	400.6
	3 Targeted Assistance	SchoolTot	429.6
	2	SchoolTot	425.0
	5 Targeted Assistance	SchoolTot	580.3
	8 Targeted Assistance	SchoolTot	611.0
	12	SchoolTot	986.5
District		DistrictTot	1059.8
	4	SchoolTot	512.6
	4	SchoolTot	474.3
	4	SchoolTot	511.8

800	55.5	0
800	59.7	0
800	64.7	0
800	54.6	0
550	54.8	0
800	84.5	1
800	65.9	0
800	47.8	0
800	59.1	0
800	55.0	0
800	52.6	0
550	43.6	0
800	64.9	1
1050	62.5	0
1250	52.2	1
1250	46.3	0
1250	60.0	0
1250	68.6	0
1250	53.8	0
1250	66.5	0
1250	57.0	0
1250	62.2	0
1250	85.3	0
550	89.6	0
550	95.6	0
550	90.1	0
550	89.3	0
800	80.4	0
800	84.0	0
1250	77.4	0
1250	62.4	1
750	56.4	0
100	14.0	
750	68.2	0
750	64.6	0
800	59.9	0
1250	62.4	1
1250	81.4	0
500	80.1	0
500	85.9	0
500	85.0	0
750	77.4	1
800	76.4	0
1250	78.9	0
1250	84.8	0
550	93.2	0
550	86.2	0
550	93.1	0

48.8	65.1	100.0
58.0	77.3	100.0
59.7	79.5	100.0
55.8	74.5	100.0
52.7	70.3	100.0
80.0	100.0	100.0
58.4	77.9	100.0
49.4	65.9	100.0
55.9	74.6	100.0
56.4	75.3	100.0
52.3	69.7	100.0
49.1	65.5	100.0
63.0	84.0	100.0
50.3	67.0	100.0
41.0	54.7	100.0
27.1	36.1	100.0
36.6	48.8	100.0
59.9	79.9	100.0
52.0	69.3	100.0
55.2	73.6	100.0
45.6	60.8	100.0
41.7	55.6	100.0
70.3	93.7	100.0
72.2	96.3	100.0
77.8	100.0	100.0
74.2	99.0	100.0
74.7	99.6	100.0
69.2	92.3	100.0
73.5	98.0	100.0
55.0	73.4	100.0
57.0	76.0	100.0
54.0	72.0	100.0
66.3	88.4	100.0
61.5	82.0	100.0
52.8	70.4	100.0
59.0	78.7	100.0
66.8	89.1	100.0
70.9	94.5	100.0
71.0	94.6	100.0
74.1	98.8	100.0
69.1	92.2	100.0
62.2	82.9	100.0
63.5	84.6	100.0
76.4	100.0	100.0
78.4	100.0	100.0
76.5	100.0	100.0
77.2	100.0	100.0

49.0		
54.7	53.6	64.2
57.3	52.9	65.2
53.9	50.1	62.7
51.5		
61.0	75.0	75.0
56.5	52.3	66.6
48.5	51.2	55.7
54.2	50.5	61.2
52.9	52.7	65.2
49.5	49.9	64.7
49.1		
53.9	55.7	71.8
35.0	36.7	51.9
27.1	26.5	27.1
33.4	48.8	44.1
53.7	47.3	70.3
50.1		
53.4	53.5	57.2
42.7		
39.0	40.4	45.1
61.1	69.3	74.9
62.9	75.0	75.0
69.7	74.5	75.0
65.4	74.4	75.0
67.2	70.9	75.0
59.1	69.7	74.5
63.2	70.4	75.0
48.0	56.2	58.1
55.1	61.5	70.1
53.8		
63.5	68.7	75.0
60.3	64.7	73.3
51.4	56.3	65.0
54.7	61.5	71.7
55.9	65.8	71.8
62.5	65.8	75.0
63.0	69.2	75.0
63.2	69.0	75.0
57.0	68.1	75.0
52.1	62.9	67.5
53.2	62.1	65.6
61.9	72.4	75.0
67.8	73.4	75.0
65.0	69.0	75.0
68.8	73.2	75.0

65.4	100.0	40.2
72.9	100.0	47.3
76.5	100.0	46.9
71.8	100.0	44.3
68.7	100.0	43.4
81.3	100.0	72.4
75.4	100.0	46.2
64.7	100.0	43.8
72.3	100.0	46.8
70.5	100.0	45.6
66.0	100.0	42.5
65.4	100.0	37.1
71.8	100.0	48.4
	0.0	36.3
46.7	100.0	33.9
36.1	100.0	28.2
44.6	100.0	43.1
71.6	100.0	43.0
66.8	100.0	36.4
71.1	100.0	48.3
56.9	100.0	35.7
52.0	100.0	33.9
81.4	100.0	64.7
83.8	100.0	69.1
92.9	100.0	71.8
87.2	100.0	68.9
89.6	100.0	66.6
78.9	100.0	64.6
84.3	100.0	66.2
64.1	100.0	52.7
73.5	100.0	49.7
71.7	100.0	51.1
84.7	100.0	55.4
80.5	100.0	55.4
68.5	100.0	45.1
73.0	100.0	48.5
74.6	100.0	60.8
83.4	100.0	60.1
84.0	100.0	62.6
84.3	100.0	65.7
76.0	100.0	62.3
69.4	100.0	57.8
70.9	100.0	60.3
82.5	100.0	69.7
90.4	100.0	71.1
86.6	100.0	66.5
91.8	100.0	70.8

53.5	100.0	40.2
63.0	100.0	43.9
62.6	100.0	44.4
59.1	100.0	42.6
57.8	100.0	42.5
96.6	100.0	58.2
61.6	100.0	44.8
58.4	100.0	42.8
62.4	100.0	45.6
60.7	100.0	42.6
56.7	100.0	41.0
49.4	100.0	37.5
64.5	100.0	40.9
48.4	100.0	
45.3	100.0	32.6
37.6	100.0	28.9
57.5	100.0	40.8
57.3	100.0	40.2
48.6	100.0	34.2
64.4	100.0	44.0
47.7	100.0	33.9
45.2	100.0	29.5
86.3	100.0	55.5
92.2	100.0	57.2
95.8	100.0	65.5
91.8	100.0	59.9
88.7	100.0	60.2
86.2	100.0	54.8
88.3	100.0	55.6
70.3	100.0	45.0
66.2	100.0	47.9
68.1	100.0	50.7
73.8	100.0	52.3
73.9	100.0	54.5
60.2	100.0	43.8
64.7	100.0	44.1
81.0	100.0	49.7
80.1	100.0	50.2
83.5	100.0	51.3
87.5	100.0	53.4
83.0	100.0	50.3
77.1	100.0	48.1
80.5	100.0	51.3
92.9	100.0	55.9
94.8	100.0	61.9
88.7	100.0	54.3
94.3	100.0	61.1

53.5	100.0	39.0
58.5	100.0	42.7
59.2	100.0	44.4
56.8	100.0	40.5
56.6	100.0	
77.6	100.0	63.9
59.8	100.0	45.7
57.0	100.0	34.1
60.8	100.0	42.1
56.9	100.0	41.8
54.6	100.0	34.9
50.0	100.0	
54.6	100.0	51.4
	0.0	42.6
43.5	100.0	44.2
38.6	100.0	36.5
54.3	100.0	47.0
53.6	100.0	48.9
45.6	100.0	45.4
58.6	100.0	56.0
45.2	100.0	40.5
39.3	100.0	46.1
74.0	100.0	61.6
76.2	100.0	
87.3	100.0	
79.8	100.0	
80.2	100.0	
73.1	100.0	58.8
74.2	100.0	63.9
59.9	100.0	62.4
63.9	100.0	44.9
67.6	100.0	36.6
69.7	100.0	52.4
72.7	100.0	46.3
58.4	100.0	43.9
58.8	100.0	46.7
66.3	100.0	60.0
67.0	100.0	
68.4	100.0	
71.2	100.0	
67.1	100.0	56.3
64.1	100.0	60.7
68.4	100.0	64.0
74.5	100.0	65.4
82.5	100.0	
72.4	100.0	
81.5	100.0	

52.0	100.0	39.0
56.9	100.0	38.0
59.3	100.0	43.5
54.0	100.0	38.0
	0.0	
85.2	100.0	51.4
60.9	100.0	43.5
45.4	100.0	32.8
56.1	100.0	41.9
55.7	100.0	38.4
46.5	100.0	35.1
	0.0	
68.6	100.0	42.9
56.8	100.0	40.1
58.9	100.0	39.5
48.6	100.0	35.1
62.7	100.0	43.1
65.2	100.0	46.2
60.5	100.0	42.3
74.6	100.0	51.3
54.0	100.0	37.3
61.5	100.0	42.3
82.2	100.0	51.6
	0.0	
	0.0	
	0.0	
	0.0	
78.4	100.0	51.1
85.2	100.0	53.8
83.2	100.0	50.8
59.9	100.0	42.3
48.9	100.0	36.6
69.9	100.0	50.3
61.7	100.0	44.6
58.5	100.0	42.8
62.3	100.0	40.9
80.0	100.0	51.3
	0.0	
	0.0	
	0.0	
75.1	100.0	49.1
81.0	100.0	52.8
85.4	100.0	54.4
87.2	100.0	53.2
	0.0	
	0.0	
	0.0	

	51.9	100.0
49.9	50.7	100.0
48.0	58.0	100.0
	50.7	100.0
		0.0
72.3	68.5	100.0
51.5	58.0	100.0
	43.8	100.0
	55.8	100.0
49.6	51.3	100.0
	46.8	100.0
		0.0
58.3	57.2	100.0
47.4	53.4	100.0
56.3	52.6	100.0
40.2	46.8	100.0
56.8	57.4	100.0
53.4	61.6	100.0
	56.4	100.0
61.4	68.4	100.0
	49.8	100.0
	56.4	100.0
66.1	68.8	100.0
		0.0
		0.0
		0.0
		0.0
63.4	68.2	100.0
67.9	71.8	100.0
66.4	67.7	100.0
60.3	56.4	100.0
	48.8	100.0
	67.0	100.0
	59.5	100.0
52.9	57.1	100.0
62.7	54.5	100.0
64.3	68.4	100.0
		0.0
		0.0
		0.0
60.2	65.5	100.0
64.5	70.4	100.0
68.2	72.5	100.0
67.9	70.9	100.0
		0.0
		0.0
		0.0

				0
9.5	9.8	11.9		0
7.8	8.4	4.5		0
8.8	7.5			0
				0
14.0	16.8	20.9		1
10.1	7.5	8.0		0
7.2	8.5			0
7.0	4.9			0
12.4	10.1	11.1		0
15.1	8.9			0
				0
17.9	14.7	15.3		0
		7.4		1
16.9	4.1	16.8		1
0.0	-2.5	5.1		1
10.7	8.1	13.7		0
16.6	7.1	7.2		1
				1
3.8	9.5	10.1		1
				0
6.1	10.9			1
13.9	13.8	14.5		0
12.1	17.8			0
5.3	9.0			0
9.6	14.5			0
7.8	10.7			0
15.3	14.8	12.2		0
11.8	14.8	14.1		0
10.0	11.2	15.7		1
15.0	13.6	18.0		0
				0
11.5	16.5			0
13.0	10.2			0
13.6	12.4	10.0		0
16.9	17.4	21.8		1
15.9	16.1	13.0		1
12.5	15.6			0
12.0	17.9			0
11.8	15.6			1
18.0	17.8	11.1		1
15.4	14.8	11.7		1
12.4	10.8	13.8		1
13.1	16.5	14.7		1
7.2	11.6			0
10.0	14.6			0
6.2	12.1			0

97.6%	98.1%	97.3%
99.7%	99.5%	99.7%
99.0%	99.3%	98.7%
99.6%	99.4%	99.6%
100.0%	100.0%	100.0%
88.4%	72.6%	96.8%
98.5%	98.6%	98.9%
99.7%	99.6%	98.9%
99.3%	99.1%	99.4%
100.0%	100.0%	100.0%
98.6%	98.2%	99.5%
100.0%	100.0%	100.0%
100.0%	100.0%	99.8%
23.2%	23.8%	27.3%
49.2%	53.2%	42.3%
69.5%	68.4%	56.1%
96.3%	95.8%	95.6%
94.9%	93.2%	92.8%
87.5%	87.8%	87.5%
89.5%	85.4%	88.2%
97.6%	97.3%	97.6%
86.2%	82.4%	93.1%
98.3%	97.6%	98.2%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	99.4%
99.5%	99.1%	99.7%
99.6%	99.5%	99.3%
89.6%	85.6%	90.3%
98.3%	98.2%	98.2%
98.4%	98.3%	99.6%
99.2%	99.5%	99.6%
99.2%	99.2%	99.6%
99.2%	99.3%	98.7%
96.6%	95.4%	94.6%
92.1%	91.3%	92.7%
100.0%	100.0%	100.0%
96.6%	97.0%	96.6%
95.6%	86.7%	95.6%
95.8%	94.8%	95.1%
87.9%	87.7%	90.6%
83.8%	78.2%	84.4%
95.6%	93.3%	93.9%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.4%	97.3%	99.4%

97.8%	98.9%	98.8%
99.5%	99.1%	98.6%
98.9%	100.0%	100.0%
99.4%	100.0%	100.0%
100.0%		
96.9%	100.0%	100.0%
99.1%	100.0%	100.0%
98.7%	100.0%	100.0%
99.1%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%		
100.0%	99.5%	99.0%
28.6%	95.0%	94.0%
48.2%	89.3%	87.1%
55.9%	88.8%	87.7%
95.8%	97.1%	96.0%
88.6%	95.8%	94.3%
87.8%	93.2%	91.1%
87.8%	95.6%	95.8%
97.3%	95.3%	96.9%
94.1%	96.7%	95.6%
97.5%	98.4%	97.7%
100.0%		
100.0%		
100.0%		
98.6%		
99.5%	100.0%	100.0%
99.0%	100.0%	100.0%
86.6%	95.4%	93.0%
98.0%	98.4%	98.3%
99.6%	100.0%	100.0%
99.5%	100.0%	100.0%
99.6%	100.0%	100.0%
98.5%	98.2%	98.0%
93.5%	96.7%	96.2%
91.6%	99.4%	99.1%
100.0%		
97.1%		
86.7%		
93.9%	99.7%	100.0%
90.6%	99.7%	100.0%
74.5%	98.7%	96.9%
90.8%	98.6%	97.6%
100.0%		
100.0%		
97.3%		

20.5%	18.9	50.0	21.8%
18.6%	22.8	50.0	23.0%
17.6%	24.7	50.0	20.4%
32.5%	0.0	50.0	32.6%
23.0%	14.1	50.0	23.7%
11.4%	37.3	50.0	12.7%
17.0%	26.0	50.0	18.0%
37.2%	0.0	50.0	36.7%
24.1%	11.8	50.0	27.7%
24.1%	11.9	50.0	29.8%
28.3%	3.4	50.0	30.8%
31.2%	0.0	50.0	33.5%
13.7%	32.6	50.0	20.4%
26.0%	8.1	50.0	31.0%
50.5%	0.0	50.0	53.9%
44.6%	0.0	50.0	46.6%
25.3%	9.5	50.0	31.1%
24.1%	11.8	50.0	33.0%
42.3%	0.0	50.0	48.5%
19.3%	21.5	50.0	23.5%
44.0%	0.0	50.0	52.3%
15.5%	28.9	50.0	21.4%
6.5%	47.0	50.0	10.8%
3.3%	50.0	50.0	4.3%
2.7%	50.0	50.0	4.9%
3.2%	50.0	50.0	7.9%
5.6%	48.9	50.0	6.5%
2.6%	50.0	50.0	5.5%
1.9%	50.0	50.0	5.2%
13.2%	33.7	50.0	20.0%
17.8%	24.5	50.0	19.1%
19.6%	20.9	50.0	19.5%
25.8%	8.3	50.0	27.2%
20.6%	18.8	50.0	23.3%
16.0%	27.9	50.0	17.9%
15.9%	28.1	50.0	15.9%
17.6%	24.8	50.0	20.4%
6.4%	47.1	50.0	13.3%
7.1%	45.7	50.0	15.1%
2.4%	50.0	50.0	5.5%
4.3%	50.0	50.0	13.4%
3.3%	50.0	50.0	6.1%
6.0%	48.0	50.0	10.5%
10.2%	39.7	50.0	23.5%
3.7%	50.0	50.0	9.5%
0.6%	50.0	50.0	0.0%
3.8%	50.0	50.0	9.8%
3.6%	50.0	50.0	7.9%

16.5	50.0		
14.0	50.0		
19.2	50.0		
0.0	50.0		
12.6	50.0		
34.6	50.0		
24.1	50.0		
0.0	50.0		
4.6	50.0		
0.4	50.0		
0.0	50.0		
0.0	50.0		
19.3	50.0		
0.0	50.0	77.1%	50.0
0.0	50.0	38.2%	25.4
0.0	50.0	44.4%	29.6
0.0	50.0	78.6%	50.0
0.0	50.0	62.9%	41.9
0.0	50.0	34.2%	22.8
13.0	50.0	24.8%	16.5
0.0	50.0	98.9%	50.0
17.2	50.0	91.2%	50.0
38.3	50.0	71.9%	47.9
50.0	50.0		
50.0	50.0		
44.2	50.0		
47.1	50.0		
49.0	50.0		
49.7	50.0		
19.9	50.0	71.9%	48.0
21.8	50.0	40.7%	27.1
21.1	50.0		
5.7	50.0		
13.5	50.0		
24.2	50.0		
28.3	50.0		
19.1	50.0	41.2%	27.5
33.3	50.0	66.2%	44.1
29.9	50.0		
49.1	50.0		
33.2	50.0		
47.9	50.0		
38.9	50.0		
12.9	50.0	67.6%	45.1
41.0	50.0	63.0%	42.0
50.0	50.0		
40.3	50.0		
44.2	50.0		

50.0	11.7%	7.8	50.0	
50.0	14.3%	9.5	50.0	
50.0	7.4%	4.9	50.0	
50.0	25.8%	17.2	50.0	
50.0	21.4%	14.3	50.0	
50.0	13.9%	9.3	50.0	
50.0	25.5%	17.0	50.0	
50.0	3.4%	2.3	50.0	
50.0	21.2%	14.2	50.0	
50.0	34.1%	22.8	50.0	
50.0	34.4%	23.0	50.0	
50.0	18.3%	12.2	50.0	
50.0	19.2%	12.8	50.0	
50.0	48.6%	32.4	50.0	
50.0	50.2%	33.4	50.0	
50.0	64.5%	43.0	50.0	

78.6%	41.8	50.0	
77.8%	41.4	50.0	
94.3%	50.0	50.0	
83.9%	44.6	50.0	
93.3%	49.6	50.0	
94.6%	50.0	50.0	
82.5%	43.9	50.0	
84.0%	44.7	50.0	
100.0%	50.0	50.0	
86.4%	45.9	50.0	
93.6%	49.8	50.0	
97.3%	50.0	50.0	90.2%
78.6%	41.8	50.0	65.1%
87.3%	46.5	50.0	69.4%
85.9%	45.7	50.0	87.9%
86.2%	45.8	50.0	93.9%
72.1%	38.4	50.0	47.5%
91.9%	48.9	50.0	92.9%
73.2%	38.9	50.0	89.2%
79.2%	42.1	50.0	84.6%
93.8%	49.9	50.0	92.9%
93.9%	50.0	50.0	
95.9%	50.0	50.0	
92.8%	49.4	50.0	93.1%
74.0%	39.3	50.0	71.1%
81.7%	43.5	50.0	
69.4%	36.9	50.0	72.6%
93.8%	49.9	50.0	89.8%
96.2%	50.0	50.0	
91.7%	48.8	50.0	91.0%
29.0%	15.4	50.0	96.7%

96.0	100.0	92.7%	98.6	
69.2	100.0	72.6%	77.2	
73.8	100.0	62.7%	66.7	
93.5	100.0	91.0%	96.8	
99.9	100.0	95.6%	100.0	
50.5	100.0	60.3%	64.1	
98.9	100.0	92.2%	98.1	
94.9	100.0	81.8%	87.0	
90.0	100.0	81.6%	86.8	
98.8	100.0	87.4%	93.0	
99.0	100.0	86.9%	92.4	
75.6	100.0	70.8%	75.3	
77.3	100.0	73.1%	77.8	
95.6	100.0	85.2%	90.6	
96.8	100.0	86.9%	92.4	
100.0	100.0	90.0%	95.7	

	37.6%	95.3%
	30.1%	97.3%
	42.4%	95.6%
	89.8%	87.5%
	31.8%	110.0%
	67.6%	99.3%
	50.4%	100.0%
	20.2%	58.9%
	44.5%	94.2%
	23.0%	82.9%
	47.0%	100.0%
	27.8%	81.8%
	49.2%	78.9%
100.0	9.5%	21.2%
100.0	35.6%	54.0%
100.0	56.1%	32.4%
100.0	62.2%	43.8%
100.0	27.1%	58.5%
100.0	20.8%	41.4%
100.0		0.0%
100.0	100.0%	5.0%
100.0	25.0%	32.8%
100.0	50.2%	92.9%
	66.7%	100.0%
	86.5%	96.7%
	64.9%	101.4%
	56.0%	101.1%
	52.7%	83.6%
	30.7%	98.0%
100.0	52.0%	92.1%
100.0	31.4%	69.7%
	12.5%	85.7%
	38.8%	96.4%
	3.2%	94.9%
	35.3%	63.8%
100.0	52.2%	59.9%
100.0	41.3%	94.5%
	35.4%	97.5%
	43.6%	96.5%
100.0	52.8%	87.6%
100.0	73.2%	91.3%
	67.5%	97.6%
	54.3%	100.0%
	80.4%	97.9%

25.1	50.0		
20.0	50.0		
28.3	50.0		
25.0	50.0		
21.2	50.0		
45.1	50.0		
33.6	50.0		
3.4	50.0		
29.7	50.0		
7.7	50.0		
31.3	50.0		
9.3	50.0		
16.4	50.0		
0.0	50.0	36.5%	30.4
5.9	50.0	61.0%	50.0
0.0	50.0	38.6%	32.1
0.0	50.0	13.6%	11.4
4.5	50.0	95.2%	50.0
0.0	50.0	56.9%	47.4
0.0	50.0	8.0%	6.6
0.0	50.0	35.7%	29.8
0.0	50.0	45.8%	38.2
33.5	50.0	59.1%	49.2
44.4	50.0		
50.0	50.0		
43.2	50.0		
37.4	50.0		
17.6	50.0		
20.4	50.0		
34.7	50.0	58.8%	49.0
5.2	50.0	31.4%	26.2
4.2	50.0		
25.8	50.0		
2.2	50.0		
5.9	50.0		
8.7	50.0	30.7%	25.6
27.6	50.0	44.6%	37.2
23.6	50.0		
29.1	50.0		
17.6	50.0	45.0%	37.5
48.8	50.0	19.0%	15.8
45.0	50.0		
36.2	50.0		
50.0	50.0		

	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	12.6
-2.2%	16.8	19.5	17.3	12.6
2.3%	16.8	19.5	17.3	12.6
3.0%	16.8	19.5	17.3	12.6
-9.9%	16.8	19.5	17.3	12.6
	16.8	19.5	17.3	12.6
1.8%	16.8	19.5	17.3	12.6
	16.8	19.5	17.3	12.6
	16.8	19.5	17.3	12.6
6.6%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
7.1%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	12.6
8.8%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
7.1%	16.8	19.5	17.3	12.6
4.0%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	

FOCUS ELA	5	0
FOCUS SCIENCE	4	0
		0
FOCUS MATH	5	0
FOCUS MATH	4	0
		0
		0
TURNAROUND	5	0
		0
FOCUS MATH	4	0
FOCUS ELA	4	0
TURNAROUND	5	0
FOCUS MATH	4	0
		0
FOCUS ELA	5	0
TURNAROUND	5	0
FOCUS ELA	4	0
		0
TURNAROUND	4	0
		0
FOCUS MATH	4	0
FOCUS ELA	4	0
		0
		0
		2
		0
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		0
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FOCUS SCIENCE	5	0
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Head O'Meadow Elementary School_0970411

Reed Intermediate School_0970511

Newtown Middle School_0975111

Newtown High School_0976111

District_0000000

Botelle Elementary School_0980111

District_0000000

Jerome Harrison School_0990411

Totoket Valley Elementary School_0990611

North Branford Intermediate School_0995111

North Branford High School_0996111

District_0000000

North Canaan Elementary School_1000111

District_0000000

Montowese Elementary School_1010211

Ridge Road Elementary School_1010311

Green Acres Elementary School_1010711

Clintonville Elementary School_1010811

North Haven Middle School_1015211

North Haven High School_1016111

District_0000000

North Stonington Elementary School_1020111

Wheeler Middle School_1025111

Wheeler High School_1026111

District_0000000

Brookside Elementary School_1030211

Columbus Magnet School_1030311

Cranbury Elementary School_1030411

Jefferson Magnet School_1030711

Kendall Elementary School_1030811

Rowayton School_1031311

Tracey School_1031411

Fox Run Elementary School_1032011

Naramake Elementary School_1032111

Marvin Elementary School_1032211

Silvermine Elementary School_1032311

Wolfpit School_1032411

Nathan Hale Middle School_1035211

Ponus Ridge Middle School_1035311

West Rocks Middle School_1035411

Roton Middle School_1035511

Norwalk High School_1036111

Brien McMahan High School_1036211

Norwalk Pathways Academy at Briggs_1036311

District_0000000

Samuel Huntington School_1040811

John B. Stanton Network School_1041411

Wequonnoc Magnet School_1041511

0970411	Public Schools	K	
0970511	Public Schools		5
0975111	Public Schools		7
0976111	Public Schools		9
0000000	District	District	
0980111	Public Schools	PK	
0000000	District	District	
0990411	Public Schools	PK	
0990611	Public Schools		3
0995111	Public Schools		6
0996111	Public Schools		9
0000000	District	District	
1000111	Public Schools	PK	
0000000	District	District	
1010211	Public Schools	K	
1010311	Public Schools	K	
1010711	Public Schools	PK	
1010811	Public Schools	K	
1015211	Public Schools		6
1016111	Public Schools		9
0000000	District	District	
1020111	Public Schools	PK	
1025111	Public Schools		6
1026111	Public Schools		9
0000000	District	District	
1030211	Public Schools	PK	
1030311	Public Schools	K	
1030411	Public Schools	PK	
1030711	Public Schools	K	
1030811	Public Schools	PK	
1031311	Public Schools	PK	
1031411	Public Schools	PK	
1032011	Public Schools	PK	
1032111	Public Schools	PK	
1032211	Public Schools	PK	
1032311	Public Schools	PK	
1032411	Public Schools	PK	
1035211	Public Schools		6
1035311	Public Schools		6
1035411	Public Schools		6
1035511	Public Schools		6
1036111	Public Schools		9
1036211	Public Schools		9
1036311	Public Schools		9
0000000	District	District	
1040811	Public Schools	K	
1041411	Public Schools	K	
1041511	Public Schools	K	

	4	SchoolTot	522.9
	6	SchoolTot	646.4
	8 Targeted Assistance	SchoolTot	645.5
	12	SchoolTot	989.9
District		DistrictTot	547.4
	6 Targeted Assistance	SchoolTot	557.2
District		DistrictTot	998.1
	2 Targeted Assistance	SchoolTot	100.0
	5 Targeted Assistance	SchoolTot	636.2
	8 Targeted Assistance	SchoolTot	573.8
	12	SchoolTot	961.4
District		DistrictTot	627.7
	8 Targeted Assistance	SchoolTot	627.7
District		DistrictTot	967.3
	5 Targeted Assistance	SchoolTot	539.3
	5 Targeted Assistance	SchoolTot	605.2
	5 Targeted Assistance	SchoolTot	626.2
	5 Targeted Assistance	SchoolTot	584.6
	8 Targeted Assistance	SchoolTot	595.7
	12 Targeted Assistance	SchoolTot	617.6
District		DistrictTot	998.7
	5 Targeted Assistance	SchoolTot	583.6
	8 Targeted Assistance	SchoolTot	573.9
	12 Targeted Assistance	SchoolTot	750.1
District		DistrictTot	973.6
	5 Targeted Assistance	SchoolTot	600.8
	5	SchoolTot	554.6
	5	SchoolTot	634.3
	5 Targeted Assistance	SchoolTot	577.5
	5 Targeted Assistance	SchoolTot	547.0
	5	SchoolTot	621.6
	5 Targeted Assistance	SchoolTot	577.4
	5	SchoolTot	606.0
	5	SchoolTot	574.8
	5 Targeted Assistance	SchoolTot	606.9
	5 Targeted Assistance	SchoolTot	581.2
	5	SchoolTot	578.8
	8	SchoolTot	585.6
	8	SchoolTot	575.4
	8	SchoolTot	563.0
	8	SchoolTot	628.1
	12	SchoolTot	904.7
	12	SchoolTot	901.0
	12	SchoolTot	183.4
District		DistrictTot	617.2
	5 Schoolwide	SchoolTot	516.7
	5 Schoolwide	SchoolTot	508.2
	5 Schoolwide	SchoolTot	467.1

550	95.1	0
750	86.2	0
800	80.7	0
1250	79.2	1
650	84.2	1
650	85.7	0
1250	79.8	1
100	100.0	
750	84.8	0
800	71.7	1
1250	76.9	1
800	78.5	0
800	78.5	0
1250	77.4	0
650	83.0	1
750	80.7	1
750	83.5	0
750	77.9	0
800	74.5	0
950	65.0	1
1150	86.8	1
650	89.8	0
700	82.0	1
850	88.2	0
1250	77.9	0
750	80.1	0
750	73.9	1
750	84.6	0
750	77.0	0
750	72.9	0
750	82.9	1
750	77.0	0
750	80.8	0
750	76.6	0
750	80.9	0
750	77.5	0
750	77.2	1
800	73.2	0
800	71.9	0
800	70.4	1
800	78.5	0
1250	72.4	0
1250	72.1	0
550	33.3	
1050	58.8	0
750	68.9	1
750	67.8	1
750	62.3	0

85.9	100.0	100.0
77.9	100.0	100.0
76.5	100.0	100.0
69.6	92.8	100.0
70.6	94.1	100.0
71.7	95.6	100.0
67.3	89.7	100.0
75.2	100.0	100.0
61.8	82.4	100.0
63.2	84.3	100.0
68.3	91.0	100.0
68.3	91.0	100.0
67.1	89.5	100.0
74.0	98.6	100.0
73.2	97.6	100.0
76.5	100.0	100.0
71.7	95.5	100.0
62.8	83.8	100.0
7.8	10.4	100.0
73.8	98.4	100.0
82.2	100.0	100.0
68.1	90.8	100.0
60.6	80.8	100.0
64.7	86.3	100.0
67.5	90.0	100.0
71.6	95.4	100.0
74.3	99.1	100.0
68.4	91.2	100.0
61.7	82.3	100.0
77.4	100.0	100.0
68.6	91.4	100.0
69.9	93.1	100.0
66.4	88.5	100.0
70.2	93.6	100.0
66.8	89.1	100.0
73.4	97.8	100.0
67.2	89.6	100.0
62.5	83.3	100.0
60.3	80.5	100.0
67.8	90.3	100.0
53.2	71.0	100.0
52.0	69.3	100.0
		0.0
56.8	75.7	100.0
61.5	82.0	100.0
57.7	76.9	100.0
53.5	71.4	100.0

73.6	74.9	75.0
61.3	75.0	75.0
62.0	73.6	75.0
54.6	60.3	71.5
57.0	73.0	75.0
59.7	73.0	75.0
54.5	64.1	72.9
65.5	69.6	75.0
49.0	61.4	68.1
45.0	56.2	70.0
60.8	65.1	73.0
60.8	65.1	73.0
56.0	65.5	71.0
59.4	71.0	75.0
56.0	69.2	75.0
68.6	73.4	75.0
62.6	63.4	74.8
51.0	62.5	66.3
58.9	72.1	75.0
73.5	75.0	75.0
54.4	64.1	73.4
	61.0	69.5
58.4	62.9	73.3
62.1	70.7	75.0
58.1	69.1	75.0
66.0	72.3	75.0
65.3	65.2	75.0
59.5	66.0	69.9
59.3	75.0	75.0
63.8	71.7	75.0
62.9	69.5	75.0
58.6	68.3	74.6
62.2	70.0	75.0
63.7	71.5	75.0
67.3	73.4	75.0
60.4	62.8	74.1
58.6	59.1	70.5
52.7	60.7	72.5
59.8	65.6	75.0
46.5	44.0	57.3
43.4	47.3	60.1
54.3	59.3	67.1
56.1	62.9	69.4
55.4	64.0	74.0
52.1		

98.1	100.0	72.3
81.7	100.0	72.9
82.6	100.0	71.0
72.8	100.0	58.7
76.0	100.0	65.6
79.6	100.0	66.6
72.6	100.0	59.0
87.3	100.0	65.6
65.3	100.0	55.9
60.1	100.0	50.6
81.1	100.0	60.9
81.1	100.0	60.9
74.6	100.0	61.9
79.2	100.0	65.3
74.7	100.0	65.1
91.5	100.0	68.7
83.4	100.0	61.4
68.0	100.0	59.4
	0.0	
78.5	100.0	68.6
98.0	100.0	79.0
72.6	100.0	60.2
	0.0	57.2
77.8	100.0	54.5
82.8	100.0	61.0
77.4	100.0	61.3
87.9	100.0	65.4
87.0	100.0	58.4
79.3	100.0	57.0
79.0	100.0	69.0
85.0	100.0	59.4
83.9	100.0	63.2
78.1	100.0	60.1
83.0	100.0	60.2
84.9	100.0	59.5
89.7	100.0	62.7
80.6	100.0	55.2
78.1	100.0	49.7
70.3	100.0	49.7
79.8	100.0	55.1
61.9	100.0	40.8
57.9	100.0	40.3
	0.0	
72.4	100.0	48.8
74.8	100.0	55.1
73.9	100.0	50.9
69.4	100.0	45.5

96.4	100.0	60.7
97.1	100.0	56.9
94.6	100.0	56.6
78.3	100.0	44.2
87.4	100.0	51.5
88.8	100.0	53.9
78.6	100.0	47.4
87.4	100.0	55.6
74.5	100.0	44.7
67.4	100.0	35.5
81.1	100.0	54.3
81.1	100.0	54.3
82.6	100.0	51.5
87.0	100.0	49.8
86.8	100.0	51.2
91.6	100.0	59.8
81.9	100.0	55.7
79.2	100.0	49.0
	0.0	
91.4	100.0	56.8
100.0	100.0	70.1
80.3	100.0	50.0
76.3	100.0	
72.7	100.0	48.3
81.4	100.0	56.1
81.7	100.0	49.5
87.2	100.0	55.8
77.8	100.0	55.8
76.0	100.0	54.5
92.1	100.0	50.6
79.2	100.0	54.7
84.3	100.0	55.7
80.1	100.0	52.3
80.2	100.0	53.2
79.3	100.0	56.5
83.6	100.0	55.1
73.6	100.0	47.8
66.3	100.0	45.2
66.3	100.0	42.8
73.4	100.0	46.5
54.4	100.0	35.3
53.8	100.0	33.0
	0.0	
65.0	100.0	46.2
73.5	100.0	49.8
67.9	100.0	49.1
60.7	100.0	44.3

81.0	100.0	
75.8	100.0	59.9
75.5	100.0	66.3
59.0	100.0	69.8
68.7	100.0	56.3
71.9	100.0	56.3
63.2	100.0	57.2
74.2	100.0	56.5
59.6	100.0	53.5
47.3	100.0	61.7
72.4	100.0	57.3
72.4	100.0	57.3
68.6	100.0	59.5
66.4	100.0	56.3
68.3	100.0	61.4
79.7	100.0	60.4
74.3	100.0	53.1
65.3	100.0	59.7
	0.0	61.9
75.7	100.0	65.7
93.4	100.0	64.1
66.7	100.0	57.8
	0.0	74.7
64.4	100.0	54.6
74.8	100.0	56.4
66.0	100.0	52.6
74.4	100.0	61.5
74.3	100.0	58.9
72.7	100.0	45.4
67.5	100.0	66.0
73.0	100.0	50.3
74.3	100.0	53.7
69.7	100.0	55.0
70.9	100.0	54.5
75.3	100.0	50.3
73.5	100.0	52.7
63.7	100.0	60.1
60.2	100.0	52.8
57.1	100.0	55.3
62.1	100.0	54.8
47.1	100.0	55.9
44.0	100.0	53.6
	0.0	
61.7	100.0	47.7
66.4	100.0	55.2
65.5	100.0	50.0
59.1	100.0	42.6

	0.0	
79.8	100.0	49.8
88.3	100.0	58.5
93.1	100.0	54.5
75.0	100.0	
75.0	100.0	
76.2	100.0	47.5
75.3	100.0	49.2
71.3	100.0	44.3
82.3	100.0	49.7
76.4	100.0	51.2
76.4	100.0	51.2
79.4	100.0	48.4
75.1	100.0	
81.9	100.0	49.5
80.5	100.0	52.1
70.9	100.0	46.9
79.6	100.0	50.3
82.6	100.0	46.4
87.6	100.0	51.7
85.4	100.0	
77.0	100.0	
99.6	100.0	
72.8	100.0	48.0
75.2	100.0	51.1
70.1	100.0	43.9
82.0	100.0	55.0
78.5	100.0	54.6
60.5	100.0	41.5
88.0	100.0	54.8
67.1	100.0	47.6
71.6	100.0	49.3
73.3	100.0	48.3
72.7	100.0	49.7
67.1	100.0	47.4
70.2	100.0	43.6
80.1	100.0	52.5
70.4	100.0	49.3
73.7	100.0	50.6
73.1	100.0	48.5
74.6	100.0	46.9
71.5	100.0	46.5
	0.0	
63.6	100.0	44.8
73.6	100.0	47.3
66.7	100.0	48.7
56.8	100.0	40.0

		0.0
62.1	66.4	100.0
67.6	78.0	100.0
72.8	72.6	100.0
		0.0
		0.0
61.8	63.3	100.0
59.5	65.6	100.0
58.0	59.1	100.0
68.3	66.3	100.0
61.8	68.3	100.0
61.8	68.3	100.0
63.2	64.6	100.0
58.4		0.0
65.2	66.0	100.0
65.2	69.4	100.0
56.1	62.5	100.0
62.6	67.1	100.0
65.6	61.8	100.0
70.0	68.9	100.0
65.9		0.0
65.5		0.0
75.0		0.0
62.8	64.0	100.0
65.7	68.1	100.0
59.4	58.5	100.0
65.7	73.3	100.0
68.6	72.8	100.0
56.6	55.4	100.0
71.0	73.1	100.0
	63.5	100.0
58.5	65.7	100.0
62.2	64.4	100.0
62.4	66.2	100.0
	63.3	100.0
63.8	58.2	100.0
66.0	69.9	100.0
58.4	65.7	100.0
62.7	67.5	100.0
62.1	64.7	100.0
63.5	62.6	100.0
61.7	62.0	100.0
		0.0
58.7	59.7	100.0
64.8	63.0	100.0
	64.9	100.0
	53.4	100.0

1.4	14.2		1
13.7	18.1	12.3	0
13.0	16.9	9.1	0
16.9	16.1	18.3	1
18.0	21.5		0
15.3	19.0		0
18.4	16.6	14.3	0
9.5	13.9	10.3	0
19.1	16.7	13.7	0
25.0	20.7	18.5	1
12.2	10.7	10.6	1
12.2	10.7	10.6	1
15.0	14.0	14.8	1
15.6	21.2		0
19.0	18.0	15.7	0
6.4	13.7	13.1	0
12.3	7.7	9.2	0
15.4	13.4	12.3	1
		19.2	1
16.1	15.3	18.3	0
1.5	4.9		0
19.0	14.1		1
			1
15.0	14.5	14.8	0
12.9	14.5	14.6	0
16.9	19.6	15.5	1
9.0	16.4	10.7	0
9.7	9.5	14.0	0
10.4	11.5	15.1	0
15.7	24.4	16.2	0
11.2	17.0		0
12.1	13.8	9.2	0
16.1	16.0	13.9	0
12.8	16.8	12.7	0
11.3	15.0		0
7.7	18.3	20.2	0
13.7	15.0	13.6	0
11.9	13.9	9.2	0
19.7	17.9	12.1	0
15.2	19.1	13.6	0
10.8	8.7	16.6	1
16.7	14.2	15.2	0
			0
12.8	13.0	13.9	0
13.3	13.0	17.5	0
18.6	14.9		0
			0

98.6%	92.9%	98.6%
99.5%	98.4%	99.3%
97.5%	97.6%	97.3%
79.4%	64.9%	69.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
96.5%	97.3%	96.6%
97.0%	97.6%	97.0%
95.7%	98.2%	95.9%
100.0%	100.0%	100.0%
95.8%	92.6%	95.8%
95.8%	92.6%	95.8%
82.7%	85.5%	82.0%
98.8%	100.0%	98.8%
96.3%	96.2%	96.3%
96.5%	95.1%	97.1%
99.4%	97.8%	99.4%
93.9%	96.6%	94.6%
8.4%	12.3%	1.5%
98.2%	95.6%	98.2%
100.0%	100.0%	100.0%
97.6%	93.8%	97.6%
93.2%		93.2%
98.4%	98.0%	98.2%
100.0%	100.0%	100.0%
97.8%	94.5%	97.8%
98.3%	96.0%	98.3%
100.0%	100.0%	100.0%
99.3%	99.1%	99.3%
100.0%	100.0%	100.0%
99.0%	98.6%	99.0%
99.5%	100.0%	99.5%
99.5%	99.1%	98.6%
100.0%	100.0%	99.6%
100.0%	100.0%	100.0%
99.3%	98.8%	98.7%
98.7%	99.0%	98.6%
98.4%	98.3%	98.3%
99.8%	99.7%	99.8%
99.3%	99.6%	99.6%
93.0%	91.4%	91.7%
97.5%	95.9%	97.5%
98.2%	97.9%	98.1%
99.5%	99.1%	99.5%
97.3%	97.5%	97.4%
99.1%	98.9%	99.1%

92.9%		
98.4%	99.7%	98.5%
96.9%	99.5%	98.4%
49.1%	96.7%	95.7%
100.0%	100.0%	
100.0%	100.0%	
97.3%	98.7%	97.5%
97.6%	100.0%	100.0%
98.2%	100.0%	100.0%
100.0%	96.9%	94.9%
92.6%	100.0%	100.0%
92.6%	100.0%	100.0%
84.9%	99.2%	97.5%
100.0%	100.0%	
96.2%	100.0%	100.0%
95.1%	98.3%	100.0%
97.9%	100.0%	100.0%
97.1%	99.2%	96.8%
5.3%	99.2%	96.1%
95.6%	100.0%	100.0%
100.0%	100.0%	
93.8%	100.0%	
	100.0%	
97.9%	98.7%	98.4%
100.0%	100.0%	100.0%
96.4%	100.0%	100.0%
96.2%	98.9%	100.0%
100.0%	100.0%	100.0%
99.1%	100.0%	100.0%
100.0%	100.0%	100.0%
98.6%	100.0%	100.0%
100.0%	98.6%	97.3%
98.3%	98.8%	97.6%
99.3%	100.0%	100.0%
100.0%	100.0%	100.0%
98.9%	100.0%	100.0%
99.1%	97.5%	97.7%
98.2%	99.0%	99.1%
99.7%	99.5%	99.2%
100.0%	100.0%	100.0%
88.7%	96.9%	95.0%
95.9%	98.7%	98.4%
	95.5%	
97.9%	99.1%	98.8%
99.1%	100.0%	100.0%
97.6%	98.5%	98.2%
98.9%	100.0%	100.0%

1.9%	50.0	50.0	6.3%
2.0%	50.0	50.0	7.3%
6.5%	47.0	50.0	10.3%
3.8%	50.0	50.0	12.5%
2.0%	50.0	50.0	0.0%
2.0%	50.0	50.0	0.0%
4.0%	50.0	50.0	7.9%
2.3%	50.0	50.0	4.0%
3.0%	50.0	50.0	5.0%
4.8%	50.0	50.0	7.8%
4.6%	50.0	50.0	9.9%
6.0%	48.1	50.0	9.9%
6.0%	48.1	50.0	9.9%
17.5%	25.0	50.0	22.3%
2.6%	50.0	50.0	5.2%
2.3%	50.0	50.0	6.3%
5.6%	48.9	50.0	10.4%
5.4%	49.1	50.0	13.8%
10.1%	39.9	50.0	15.5%
42.0%	0.0	50.0	50.9%
1.8%	50.0	50.0	3.9%
0.0%	50.0	50.0	0.0%
1.8%	50.0	50.0	4.2%
5.1%	49.9	50.0	10.6%
8.3%	43.4	50.0	10.4%
6.7%	46.5	50.0	7.4%
2.8%	50.0	50.0	6.8%
4.1%	50.0	50.0	5.2%
12.7%	34.5	50.0	14.1%
7.5%	44.9	50.0	8.5%
6.9%	46.3	50.0	14.5%
9.0%	42.0	50.0	10.0%
6.8%	46.4	50.0	11.7%
3.9%	50.0	50.0	5.9%
4.5%	50.0	50.0	6.0%
10.4%	39.3	50.0	11.3%
5.4%	49.3	50.0	7.8%
8.6%	42.9	50.0	11.2%
12.3%	35.4	50.0	12.4%
8.0%	44.0	50.0	9.7%
6.6%	46.8	50.0	7.8%
8.9%	42.3	50.0	11.2%
8.6%	42.8	50.0	10.0%
43.7%	0.0	50.0	41.7%
13.4%	33.3	50.0	15.0%
10.4%	39.2	50.0	13.5%
9.4%	41.1	50.0	10.6%
14.0%	31.9	50.0	14.4%

47.3	50.0		
45.5	50.0		
39.5	50.0		
35.0	50.0	63.3%	42.2
50.0	50.0		
50.0	50.0		
44.1	50.0	75.0%	50.0
50.0	50.0		
50.0	50.0		
44.3	50.0		
40.2	50.0	76.4%	50.0
40.2	50.0		
40.2	50.0		
15.4	50.0	65.5%	43.7
49.6	50.0		
47.4	50.0		
39.2	50.0		
32.4	50.0		
28.9	50.0		
0.0	50.0	66.9%	44.6
50.0	50.0	91.5%	50.0
50.0	50.0		
50.0	50.0		
38.7	50.0	91.5%	50.0
39.3	50.0	78.9%	50.0
45.3	50.0		
46.5	50.0		
49.5	50.0		
31.8	50.0		
43.0	50.0		
30.9	50.0		
40.1	50.0		
36.6	50.0		
48.2	50.0		
48.0	50.0		
37.3	50.0		
44.4	50.0		
37.5	50.0		
35.3	50.0		
40.6	50.0		
44.4	50.0		
37.6	50.0	76.8%	50.0
39.9	50.0	84.3%	50.0
0.0	50.0	41.7%	27.8
30.0	50.0	28.3%	18.9
33.0	50.0		
38.8	50.0		
31.1	50.0		

30.2%	16.0	50.0	
27.8%	14.8	50.0	96.9%
92.6%	49.2	50.0	90.7%
92.5%	49.2	50.0	
92.7%	49.3	50.0	92.5%
89.7%	47.7	50.0	
89.7%	47.7	50.0	
96.8%	50.0	50.0	88.4%
98.3%	50.0	50.0	
95.5%	50.0	50.0	91.6%
97.0%	50.0	50.0	96.4%
100.0%	50.0	50.0	
93.8%	49.9	50.0	96.4%
88.9%	47.3	50.0	83.8%
89.8%	47.8	50.0	
91.2%	48.5	50.0	
90.2%	48.0	50.0	
94.1%	50.0	50.0	
87.5%	46.5	50.0	91.7%
88.4%	47.0	50.0	86.8%
			2.4%
80.8%	43.0	50.0	

	100.0	100.0	91.5%	97.4
	96.5	100.0	79.4%	84.5
	98.4	100.0	82.8%	88.0
	94.1	100.0	81.2%	86.3
	97.4	100.0	85.0%	90.4
	100.0	100.0		
	100.0	100.0		
	89.2	100.0	82.2%	87.5
	97.6	100.0	81.1%	86.3
	92.4	100.0	87.9%	93.5
	2.5	100.0	40.7%	43.3
			38.7%	41.2

100.0	0	85.3%		100.0
100.0	0	71.6%		95.5
100.0	0	73.2%		97.6
100.0	0	78.8%		100.0
100.0	0	78.8%		100.0
	0	66.1%		88.1
	0	66.1%		88.1
100.0	0	75.6%		100.0
100.0	1	77.5%		100.0
100.0	0	76.2%		100.0
100.0	0	44.8%		59.8
100.0	0			

	80.6%	98.4%
	82.1%	96.4%
	71.5%	89.1%
100.0	68.7%	85.3%
	69.2%	96.3%
	69.2%	100.0%
100.0	55.0%	89.1%
	69.4%	99.3%
	54.4%	89.4%
100.0	40.5%	81.4%
	32.2%	93.5%
	32.2%	93.5%
100.0	52.6%	93.1%
	50.0%	96.3%
	49.1%	95.0%
	38.1%	105.0%
	51.7%	100.0%
	51.0%	97.6%
100.0	62.9%	81.8%
100.0	46.5%	93.0%
	20.4%	87.1%
	54.7%	95.5%
100.0	56.6%	94.6%
100.0	50.9%	75.6%
	55.2%	98.5%
	13.6%	102.3%
	46.3%	98.5%
	44.0%	98.0%
	49.4%	101.2%
	67.1%	98.8%
	54.2%	98.3%
	78.7%	91.0%
	33.9%	91.8%
	63.4%	95.9%
	68.4%	98.7%
	35.9%	86.7%
	41.6%	24.3%
	48.4%	93.4%
	45.5%	72.3%
	65.1%	96.8%
100.0	40.2%	66.0%
100.0	54.3%	70.2%
100.0		
	30.1%	93.8%
	33.3%	85.0%
	18.8%	103.0%
	50.0%	102.7%

50.0	50.0		
50.0	50.0		
23.8	50.0		
22.9	50.0	18.6%	15.5
46.2	50.0		
46.2	50.0		
18.3	50.0	48.9%	40.7
46.3	50.0		
18.1	50.0		
13.5	50.0	48.8%	40.6
21.5	50.0		
21.5	50.0		
35.1	50.0	39.4%	32.8
33.3	50.0		
32.7	50.0		
25.4	50.0		
34.5	50.0		
34.0	50.0		
21.0	50.0	39.5%	32.9
31.0	50.0	61.1%	50.0
6.8	50.0		
36.5	50.0		
37.7	50.0	61.1%	50.0
17.0	50.0	52.4%	43.7
36.8	50.0		
9.1	50.0		
30.8	50.0		
29.3	50.0		
32.9	50.0		
44.7	50.0		
36.2	50.0		
50.0	50.0		
22.6	50.0		
42.3	50.0		
45.6	50.0		
12.0	50.0		
0.0	50.0		
32.2	50.0		
15.2	50.0		
43.4	50.0		
6.7	50.0	57.6%	48.0
18.1	50.0	46.8%	39.0
0.0	0.0	73.2%	50.0
20.0	50.0	39.5%	32.9
11.1	50.0		
12.6	50.0		
33.3	50.0		

50.0	91.5%	94.0%
50.0	79.4%	94.0%
50.0	82.8%	94.0%
50.0	81.2%	94.0%
50.0	85.0%	94.0%
50.0		
50.0		
50.0	82.2%	94.0%
50.0	81.1%	94.0%
50.0	87.9%	93.4%
50.0	40.7%	
50.0	38.7%	

	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
2.5%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
14.6%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
11.2%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
12.8%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
9.0%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
12.9%	16.8	19.5	17.3	12.6
5.5%	16.8	19.5	17.3	12.6
				12.6
	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	

		0
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		0
		0
FOCUS ELA	4	0
		0
		0
		0
		0
		0
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		0
		0
		0
		0
		0
		0
FOCUS MATH	4	0
		0
		0
FOCUS MATH	4	0
TURNAROUND	4	0
		0
		0
		0
		0

Norwich School District	1040011
Norwich School District	1040011
Norwich School District	1040011
Norwich School District	1040011
Norwich School District	1040011
Norwich School District	1040011
Old Saybrook School District	1060011
Old Saybrook School District	1060011
Old Saybrook School District	1060011
Old Saybrook School District	1060011
Orange School District	1070011
Orange School District	1070011
Orange School District	1070011
Orange School District	1070011
Orange School District	1070011
Oxford School District	1080011
Oxford School District	1080011
Oxford School District	1080011
Oxford School District	1080011
Oxford School District	1080011
Plainfield School District	1090011
Plainfield School District	1090011
Plainfield School District	1090011
Plainfield School District	1090011
Plainfield School District	1090011
Plainfield School District	1090011
Plainville School District	1100011
Plainville School District	1100011
Plainville School District	1100011
Plainville School District	1100011
Plainville School District	1100011
Plainville School District	1100011
Plymouth School District	1110011
Plymouth School District	1110011
Plymouth School District	1110011
Plymouth School District	1110011
Plymouth School District	1110011
Plymouth School District	1110011
Pomfret School District	1120011
Pomfret School District	1120011
Portland School District	1130011
Portland School District	1130011
Portland School District	1130011
Portland School District	1130011
Portland School District	1130011
Portland School District	1130011
Preston School District	1140011
Preston School District	1140011

Thomas W. Mahan School_1041711
Veterans' Memorial School_1041811
Uncas Network School_1041911
Moriarty Magnet School_1042011
Kelly Middle School_1045111
Teachers' Memorial Middle School_1045211
District_0000000
Kathleen E. Goodwin School_1060211
Old Saybrook Middle School_1065211
Old Saybrook Senior High School_1066111
District_0000000
Mary L. Tracy School_1070211
Race Brook School_1070311
Turkey Hill School_1070411
Peck Place School_1070511
District_0000000
Oxford Center School_1080111
Quaker Farms School_1080311
Great Oak School_1085111
Oxford High School_1086011
District_0000000
Moosup Elementary School_1090111
Plainfield Memorial School_1090311
Shepard Hill Elementary School_1090411
Plainfield Central School_1095111
Plainfield High School_1096111
District_0000000
Linden Street School_1100211
Frank T. Wheeler School_1100411
Louis Toffolon School_1100511
Middle School of Plainville_1105211
Plainville High School_1106111
District_0000000
Plymouth Center School_1110211
Harry S. Fisher Elementary School_1110411
Eli Terry Jr. Middle School_1115111
Terryville High School_1116111
Plymouth Alternative High School_1117111
District_0000000
Pomfret Community School_1120111
District_0000000
Valley View School_1130211
Gildersleeve School_1130411
Brownstone Intermediate School_1130511
Portland Middle School_1135111
Portland High School_1136111
District_0000000
Preston Veterans' Memorial School_1140411

1041711	Public Schools	PK	
1041811	Public Schools	K	
1041911	Public Schools	K	
1042011	Public Schools	K	
1045111	Public Schools		6
1045211	Public Schools		6
0000000	District	District	
1060211	Public Schools	PK	
1065211	Public Schools		4
1066111	Public Schools		9
0000000	District	District	
1070211	Public Schools	PK	
1070311	Public Schools		1
1070411	Public Schools		1
1070511	Public Schools		1
0000000	District	District	
1080111	Public Schools		3
1080311	Public Schools	PK	
1085111	Public Schools		6
1086011	Public Schools		9
0000000	District	District	
1090111	Public Schools	PK	
1090311	Public Schools		4
1090411	Public Schools	PK	
1095111	Public Schools		6
1096111	Public Schools		9
0000000	District	District	
1100211	Public Schools	PK	
1100411	Public Schools	PK	
1100511	Public Schools	PK	
1105211	Public Schools		6
1106111	Public Schools		9
0000000	District	District	
1110211	Public Schools	PK	
1110411	Public Schools	PK	
1115111	Public Schools		6
1116111	Public Schools		9
1117111	Public Schools		9
0000000	District	District	
1120111	Public Schools	PK	
0000000	District	District	
1130211	Public Schools	PK	
1130411	Public Schools		3
1130511	Public Schools		5
1135111	Public Schools		7
1136111	Public Schools		9
0000000	District	District	
1140411	Public Schools	PK	

	5 Schoolwide	SchoolTot	504.9
	5 Schoolwide	SchoolTot	495.1
	5 Schoolwide	SchoolTot	469.9
	5 Schoolwide	SchoolTot	488.6
	8 Schoolwide	SchoolTot	512.6
	8 Schoolwide	SchoolTot	539.5
District		DistrictTot	1097.2
	3 Targeted Assistance	SchoolTot	425.2
	8	SchoolTot	704.5
	12	SchoolTot	982.4
District		DistrictTot	649.0
K	Targeted Assistance	SchoolTot	98.6
	6	SchoolTot	576.5
	6	SchoolTot	595.4
	6	SchoolTot	552.8
District		DistrictTot	951.4
	5 Targeted Assistance	SchoolTot	643.9
	2 Targeted Assistance	SchoolTot	100.0
	8	SchoolTot	588.4
	12	SchoolTot	916.5
District		DistrictTot	939.2
	3 Targeted Assistance	SchoolTot	434.7
	5 Targeted Assistance	SchoolTot	604.7
	3 Targeted Assistance	SchoolTot	432.0
	8 Targeted Assistance	SchoolTot	591.6
	12	SchoolTot	856.6
District		DistrictTot	1026.1
	5 Targeted Assistance	SchoolTot	575.8
	5 Targeted Assistance	SchoolTot	555.8
	5 Targeted Assistance	SchoolTot	642.6
	8 Targeted Assistance	SchoolTot	588.9
	12	SchoolTot	998.8
District		DistrictTot	965.1
	5	SchoolTot	565.4
	5 Targeted Assistance	SchoolTot	526.3
	8	SchoolTot	582.2
	12 Targeted Assistance	SchoolTot	899.4
	12	SchoolTot	0.0
District		DistrictTot	628.7
	8 Targeted Assistance	SchoolTot	629.0
District		DistrictTot	1079.7
	2 Targeted Assistance	SchoolTot	78.8
	4 Targeted Assistance	SchoolTot	481.8
	6	SchoolTot	617.9
	8	SchoolTot	665.3
	12	SchoolTot	771.9
District		DistrictTot	642.2
	5 Targeted Assistance	SchoolTot	524.2

750	67.3	0
750	66.0	0
750	62.7	0
750	65.1	0
800	64.1	0
800	67.4	0
1250	87.8	0
500	85.0	1
800	88.1	0
1250	78.6	0
750	86.5	0
100	98.6	
650	88.7	0
650	91.6	0
650	85.0	0
1250	76.1	0
750	85.8	0
100	100.0	
800	73.5	0
1250	73.3	1
1250	75.1	0
500	86.9	0
750	80.6	0
500	86.4	0
800	74.0	0
1250	68.5	0
1250	82.1	0
750	76.8	0
650	85.5	0
750	85.7	0
800	73.6	0
1250	79.9	0
1250	77.2	0
750	75.4	0
650	81.0	0
800	72.8	0
1250	72.0	1
0	0.0	
700	89.8	0
700	89.9	0
1250	86.4	0
100	78.8	
550	87.6	0
750	82.4	0
800	83.2	0
950	81.3	0
800	80.3	0
650	80.6	0

58.4	77.8	100.0
58.0	77.3	100.0
54.8	73.1	100.0
60.3	80.4	100.0
55.6	74.2	100.0
57.0	75.9	100.0
74.2	98.9	100.0
72.7	96.9	100.0
76.4	100.0	100.0
65.9	87.8	100.0
80.7	100.0	100.0
78.6	100.0	100.0
82.5	100.0	100.0
81.7	100.0	100.0
75.3	100.0	100.0
78.7	100.0	100.0
73.3	97.8	100.0
72.5	96.7	100.0
64.3	85.7	100.0
72.2	96.3	100.0
67.8	90.3	100.0
73.8	98.4	100.0
60.7	80.9	100.0
59.9	79.9	100.0
68.4	91.2	100.0
68.8	91.8	100.0
70.2	93.6	100.0
75.4	100.0	100.0
65.6	87.5	100.0
68.4	91.3	100.0
66.6	88.7	100.0
70.4	93.9	100.0
72.7	96.9	100.0
63.0	84.0	100.0
65.3	87.1	100.0
		0.0
77.0	100.0	100.0
77.1	100.0	100.0
79.1	100.0	100.0
80.1	100.0	100.0
82.4	100.0	100.0
78.9	100.0	100.0
66.7	89.0	100.0
72.6	96.8	100.0
75.4	100.0	100.0

56.1	60.0	66.1
56.4		
53.7		
57.3	60.0	69.4
53.3	55.5	64.4
54.8	60.2	67.1
64.9	68.7	75.0
59.2	68.7	75.0
66.9	71.6	75.0
59.4	57.2	67.6
64.4	75.0	75.0
66.2	74.1	75.0
65.8	75.0	75.0
62.2	75.0	75.0
62.7	66.6	75.0
67.7	72.1	75.0
60.2	62.6	75.0
58.8	62.9	75.0
58.9	59.7	69.8
66.2	66.0	75.0
62.8	65.2	73.2
68.9	70.8	75.0
55.6	54.4	66.4
50.4	58.5	65.5
61.2	63.9	74.2
65.0	69.1	74.8
64.3	72.4	75.0
69.3	73.7	75.0
56.7	59.5	72.7
57.8	59.5	72.6
57.6	62.9	72.9
62.9	66.5	75.0
65.1	68.3	75.0
54.6	60.4	68.3
50.3	57.2	75.0
67.1	73.2	75.0
67.3	73.2	75.0
66.7	74.2	75.0
66.4	73.8	75.0
70.6	75.0	75.0
68.5	72.7	75.0
	63.6	72.8
60.6	74.8	75.0
65.0	75.0	75.0

74.8	100.0	48.4
75.2	100.0	53.2
71.6	100.0	46.9
76.3	100.0	52.0
71.1	100.0	46.7
73.0	100.0	48.7
86.5	100.0	64.5
78.9	100.0	63.0
89.2	100.0	67.2
79.3	100.0	54.7
85.9	100.0	73.4
88.2	100.0	71.5
87.7	100.0	75.6
82.9	100.0	73.8
83.6	100.0	63.4
90.3	100.0	69.0
80.3	100.0	59.4
78.3	100.0	60.0
78.6	100.0	54.9
88.3	100.0	60.5
83.8	100.0	60.3
91.8	100.0	64.6
74.1	100.0	49.5
67.2	100.0	54.7
81.6	100.0	58.6
86.7	100.0	63.1
85.7	100.0	67.0
92.4	100.0	69.4
75.6	100.0	53.3
77.1	100.0	54.1
76.8	100.0	57.4
83.9	100.0	61.6
86.8	100.0	64.1
72.8	100.0	54.8
67.0	100.0	50.3
	0.0	
89.5	100.0	70.1
89.7	100.0	70.1
88.9	100.0	69.1
88.5	100.0	68.7
94.1	100.0	75.1
91.3	100.0	67.7
	0.0	54.8
80.8	100.0	67.7
86.6	100.0	69.5

64.5	100.0	45.0
70.9	100.0	51.7
62.5	100.0	45.6
69.4	100.0	49.4
62.3	100.0	44.5
65.0	100.0	46.3
86.0	100.0	54.5
84.0	100.0	49.1
89.5	100.0	57.3
73.0	100.0	46.1
97.9	100.0	58.2
95.3	100.0	60.2
100.0	100.0	58.4
98.4	100.0	56.9
84.5	100.0	51.5
92.0	100.0	58.2
79.2	100.0	47.4
80.0	100.0	48.4
73.2	100.0	50.1
80.6	100.0	55.0
80.4	100.0	55.9
86.1	100.0	59.4
66.0	100.0	45.3
72.9	100.0	47.3
78.2	100.0	52.2
84.1	100.0	59.3
89.3	100.0	61.5
92.6	100.0	63.4
71.0	100.0	45.5
72.2	100.0	40.5
76.5	100.0	49.7
82.1	100.0	55.1
85.5	100.0	58.9
73.1	100.0	45.9
67.0	100.0	40.2
	0.0	
93.5	100.0	61.0
93.5	100.0	61.0
92.1	100.0	56.0
91.6	100.0	56.4
100.0	100.0	62.9
90.3	100.0	56.8
73.1	100.0	
90.2	100.0	57.3
92.6	100.0	60.1

60.0	100.0	50.2
69.0	100.0	41.3
60.8	100.0	45.0
65.8	100.0	43.9
59.3	100.0	48.9
61.7	100.0	49.2
72.7	100.0	64.2
65.4	100.0	
76.4	100.0	62.9
61.5	100.0	67.9
77.6	100.0	64.4
80.2	100.0	67.3
77.9	100.0	65.4
75.9	100.0	61.2
68.7	100.0	63.7
77.6	100.0	62.3
63.2	100.0	63.1
64.5	100.0	66.5
66.9	100.0	53.3
73.3	100.0	
74.5	100.0	53.9
79.2	100.0	
60.4	100.0	54.3
63.1	100.0	53.1
69.6	100.0	57.7
79.0	100.0	53.0
82.0	100.0	59.1
84.5	100.0	60.4
60.6	100.0	58.1
54.0	100.0	58.0
66.2	100.0	54.3
73.4	100.0	54.1
78.6	100.0	58.2
61.2	100.0	54.0
53.6	100.0	54.8
	0.0	
81.4	100.0	64.5
81.4	100.0	64.8
74.7	100.0	64.2
75.3	100.0	
83.8	100.0	60.0
75.7	100.0	65.4
	0.0	67.4
76.4	100.0	61.0
80.1	100.0	60.6

66.9	100.0	47.8
55.1	100.0	40.8
60.1	100.0	43.6
58.6	100.0	39.8
65.1	100.0	46.2
65.7	100.0	46.9
85.6	100.0	57.0
	0.0	
83.9	100.0	55.7
90.5	100.0	63.3
85.9	100.0	56.5
89.8	100.0	
87.2	100.0	
81.7	100.0	
84.9	100.0	51.0
83.0	100.0	53.9
84.1	100.0	50.9
88.7	100.0	49.1
71.1	100.0	49.1
	0.0	
71.9	100.0	51.5
	0.0	
72.4	100.0	51.5
70.8	100.0	45.6
76.9	100.0	51.5
70.6	100.0	50.2
78.8	100.0	
80.5	100.0	53.3
77.5	100.0	51.9
77.3	100.0	50.9
72.3	100.0	46.7
72.1	100.0	46.6
77.6	100.0	
71.9	100.0	48.7
73.1	100.0	43.8
	0.0	
86.0	100.0	
86.4	100.0	
85.7	100.0	56.1
	0.0	
80.0	100.0	54.6
87.2	100.0	57.4
89.9	100.0	
81.3	100.0	55.7
80.8	100.0	

	63.8	100.0
	54.4	100.0
	58.2	100.0
	53.1	100.0
58.2	61.6	100.0
57.7	62.5	100.0
67.1	76.0	100.0
		0.0
66.1	74.2	100.0
69.3	84.4	100.0
66.0	75.4	100.0
68.6		0.0
65.9		0.0
63.6		0.0
67.0	68.0	100.0
64.6	71.8	100.0
66.6	67.9	100.0
69.5	65.5	100.0
57.9	65.4	100.0
		0.0
56.8	68.7	100.0
		0.0
57.3	68.7	100.0
59.5	60.8	100.0
62.7	68.7	100.0
58.5	66.9	100.0
61.1		0.0
63.4	71.1	100.0
63.9	69.2	100.0
62.9	67.8	100.0
59.0	62.2	100.0
60.6	62.1	100.0
61.0		0.0
56.9	64.9	100.0
59.8	58.4	100.0
		0.0
67.3		0.0
67.3		0.0
67.0	74.8	100.0
		0.0
61.9	72.9	100.0
68.6	76.5	100.0
70.6		0.0
64.9	74.2	100.0
63.7		0.0

10.0	15.0		0
			0
			0
12.2	10.6		0
11.0	11.1	12.0	0
12.3	13.9	10.8	0
10.1	14.2	10.1	0
15.8	19.6		0
8.1	14.3	10.4	0
8.2	11.1	6.0	1
10.6	16.8	9.5	1
8.8	14.0		1
9.2	16.6		1
12.8	18.1		0
12.3	15.1	16.0	0
7.3	13.9	10.7	0
14.8	15.2	15.7	0
16.2	14.5	20.4	1
10.9	9.6	8.8	1
8.8	11.0		0
10.4	9.3	5.2	0
6.1	11.4		0
10.8	9.1	5.8	0
15.1	11.2	13.9	1
13.0	11.7	11.2	0
9.8	9.8	8.3	0
10.7	10.8		0
5.7	10.3	10.1	0
16.0	14.0	12.0	0
14.8	18.9	12.0	1
15.3	13.2	12.3	1
12.1	11.5	14.1	0
9.9	9.4		0
13.7	14.5	8.2	0
24.7	17.0	16.0	1
			0
7.9	12.2		0
7.7	12.1		0
8.3	18.2	10.9	1
8.6	17.4		0
4.4	12.1	7.3	0
6.5	15.9	11.2	0
			1
14.4	17.5	9.3	1
10.0	14.9		0

100.0%	100.0%	99.3%
100.0%	100.0%	99.4%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
97.0%	96.6%	96.9%
100.0%	100.0%	100.0%
97.1%	97.4%	97.4%
99.0%	100.0%	99.0%
99.2%	98.8%	99.2%
87.5%	89.3%	89.1%
98.5%	94.3%	98.5%
98.8%	94.3%	98.5%
96.7%	89.7%	96.7%
99.6%	100.0%	100.0%
98.2%	97.2%	97.9%
98.3%	97.2%	98.1%
98.2%	97.2%	98.0%
98.6%	100.0%	97.8%
94.5%	94.4%	96.6%
100.0%	100.0%	100.0%
99.1%	98.9%	99.1%
98.7%	97.6%	98.7%
98.8%	98.0%	97.9%
69.2%	66.2%	87.4%
99.3%	99.0%	99.4%
99.5%	100.0%	99.5%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.4%	99.6%	99.6%
98.4%	94.8%	98.4%
97.2%	96.5%	96.8%
97.8%	100.0%	97.8%
98.7%	100.0%	99.4%
98.3%	97.1%	97.8%
95.1%	91.1%	93.2%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
95.1%	98.0%	94.9%
98.5%	98.3%	98.0%
99.1%	100.0%	99.1%
99.2%	100.0%	99.2%
68.2%		67.0%
93.3%	94.9%	93.0%
96.7%	98.0%	96.7%

99.1%	100.0%	100.0%
99.3%	98.0%	97.8%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
97.0%	100.0%	100.0%
100.0%	99.4%	99.3%
97.8%	99.4%	97.9%
100.0%		
98.8%	100.0%	100.0%
92.9%	98.0%	92.9%
93.8%	100.0%	100.0%
93.1%	100.0%	
89.7%	100.0%	
100.0%	100.0%	
96.4%	98.8%	97.2%
96.3%	100.0%	100.0%
97.2%	97.8%	97.6%
100.0%	98.8%	92.6%
95.5%	99.4%	98.9%
100.0%		
98.9%	100.0%	100.0%
97.6%		
98.0%	100.0%	100.0%
77.0%	98.2%	96.2%
99.1%	99.8%	99.6%
100.0%	100.0%	100.0%
100.0%	100.0%	
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
94.8%	99.5%	98.7%
95.9%	97.6%	94.2%
100.0%	100.0%	100.0%
100.0%	100.0%	
97.2%	98.4%	95.7%
86.7%	96.9%	90.9%
100.0%	100.0%	
100.0%	100.0%	
97.6%	100.0%	100.0%
96.7%		
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
	100.0%	
94.0%	100.0%	100.0%
98.0%	100.0%	

8.2%	43.6	50.0	8.5%
10.7%	38.6	50.0	11.5%
12.3%	35.3	50.0	13.3%
11.9%	36.2	50.0	13.9%
14.6%	30.8	50.0	16.2%
12.8%	34.4	50.0	14.0%
11.7%	36.6	50.0	14.0%
1.9%	50.0	50.0	3.7%
2.3%	50.0	50.0	4.1%
29.6%	0.8	50.0	37.8%
3.1%	50.0	50.0	9.4%
4.3%	50.0	50.0	5.7%
2.7%	50.0	50.0	7.8%
3.1%	50.0	50.0	6.8%
2.6%	50.0	50.0	14.0%
7.3%	45.5	50.0	14.4%
2.5%	50.0	50.0	5.9%
2.4%	50.0	50.0	3.6%
6.5%	47.0	50.0	20.5%
14.9%	30.2	50.0	25.5%
9.6%	40.7	50.0	14.5%
4.2%	50.0	50.0	6.9%
5.5%	49.1	50.0	7.4%
9.0%	42.0	50.0	12.7%
6.4%	47.2	50.0	10.2%
17.0%	26.1	50.0	27.5%
8.0%	44.0	50.0	13.6%
9.0%	42.0	50.0	13.9%
3.7%	50.0	50.0	4.2%
3.7%	50.0	50.0	9.2%
11.1%	37.8	50.0	21.1%
8.1%	43.7	50.0	12.8%
12.5%	34.9	50.0	21.0%
9.2%	41.5	50.0	16.2%
8.4%	43.3	50.0	13.2%
9.5%	41.1	50.0	14.7%
17.8%	24.4	50.0	31.8%
3.8%	50.0	50.0	10.4%
3.8%	50.0	50.0	10.6%
7.4%	45.2	50.0	17.3%
6.1%	47.7	50.0	14.4%
2.1%	50.0	50.0	6.9%
5.6%	48.9	50.0	18.4%
8.4%	43.1	50.0	16.9%
11.8%	36.4	50.0	28.7%
8.4%	43.2	50.0	12.8%
9.2%	41.5	50.0	12.4%

43.0	50.0		
37.0	50.0		
33.5	50.0		
32.2	50.0		
27.6	50.0		
32.0	50.0		
32.1	50.0	72.5%	48.3
50.0	50.0		
50.0	50.0		
0.0	50.0	73.6%	49.1
41.2	50.0		
48.6	50.0		
44.4	50.0		
46.4	50.0		
32.1	50.0		
31.1	50.0	32.4%	21.6
48.1	50.0		
50.0	50.0		
19.1	50.0		
9.0	50.0	32.0%	21.4
30.9	50.0	58.9%	39.2
46.1	50.0		
45.1	50.0		
34.6	50.0		
39.6	50.0		
4.9	50.0	59.1%	39.4
32.7	50.0	68.2%	45.5
32.2	50.0		
50.0	50.0		
41.5	50.0		
17.9	50.0		
34.4	50.0	70.1%	46.8
18.1	50.0	86.2%	50.0
27.5	50.0		
33.5	50.0		
30.6	50.0		
0.0	50.0	89.8%	50.0
39.2	50.0		
38.7	50.0		
25.4	50.0	80.8%	50.0
31.1	50.0		
46.2	50.0		
23.3	50.0		
26.2	50.0		
2.5	50.0	82.0%	50.0
34.4	50.0		
35.3	50.0		

50.0	54.3%	36.2	50.0
50.0	56.0%	37.3	50.0
50.0	53.7%	35.8	50.0
50.0	54.3%	36.2	50.0
50.0	25.1%	16.8	50.0
50.0	25.4%	16.9	50.0
50.0	34.0%	22.6	50.0
50.0	35.2%	23.5	50.0
50.0	29.8%	19.9	50.0
50.0	31.2%	20.8	50.0
50.0	45.1%	30.0	50.0
50.0	46.1%	30.7	50.0

83.0%	44.1		50.0	
81.1%	43.1		50.0	
98.3%	50.0		50.0	92.0%
98.3%	50.0		50.0	
98.3%	50.0		50.0	94.0%
80.8%	43.0		50.0	96.6%
82.2%	43.7		50.0	
79.3%	42.2		50.0	97.1%
90.0%	47.9		50.0	83.3%
92.6%	49.2		50.0	
87.4%	46.5		50.0	84.8%
92.0%	48.9		50.0	88.6%
95.5%	50.0		50.0	
89.9%	47.8		50.0	91.2%
91.3%	48.6		50.0	87.1%
95.7%	50.0		50.0	
88.1%	46.9		50.0	92.1%
100.0%	50.0		50.0	
100.0%	50.0		50.0	
92.1%	49.0		50.0	92.9%
92.8%	49.4		50.0	
92.5%	49.2		50.0	92.9%
98.2%	50.0		50.0	

97.8	100.0	93.9%	99.9	
100.0	100.0	93.8%	99.7	
100.0	100.0	65.2%	69.4	
100.0	100.0	65.2%	69.4	
88.7	100.0	83.2%	88.5	
90.2	100.0	83.7%	89.0	
94.3	100.0	87.2%	92.7	
97.1	100.0	88.2%	93.8	
92.6	100.0	77.2%	82.1	
98.0	100.0	82.7%	88.0	
98.8	100.0	80.8%	85.9	
98.8	100.0	80.8%	85.9	

100.0	0	81.3%	100.0	
100.0	0	81.2%	100.0	
100.0	1	85.1%	100.0	
100.0	1	85.1%	100.0	
100.0	0	67.8%	90.4	
100.0	0	67.8%	90.4	
100.0	0	76.3%	100.0	
100.0	0	76.2%	100.0	
100.0	1	74.8%	99.7	
100.0	0	75.4%	100.0	
100.0	0	82.5%	100.0	
100.0	1	82.5%	100.0	

	31.6%	84.4%
	26.5%	96.1%
	22.5%	100.0%
	25.0%	100.0%
	24.8%	97.9%
	39.0%	97.0%
100.0	60.8%	94.8%
	61.9%	99.0%
100.0	57.0%	86.0%
	52.6%	96.9%
	42.9%	96.9%
	69.5%	98.1%
	47.7%	95.7%
100.0	44.0%	80.8%
	46.5%	99.4%
	36.5%	65.2%
100.0	51.5%	96.4%
100.0	50.7%	82.4%
	61.3%	96.3%
	49.6%	94.9%
100.0	33.8%	44.8%
100.0	51.7%	94.5%
	33.8%	97.4%
	39.5%	90.5%
	45.1%	102.0%
	62.9%	95.1%
100.0	41.1%	91.6%
100.0	55.9%	90.5%
	43.1%	96.2%
	36.2%	94.0%
	48.9%	93.1%
100.0	84.1%	87.6%
	58.8%	96.1%
	58.8%	96.1%
100.0	43.7%	90.0%
	45.3%	91.3%
	44.6%	86.0%
	38.4%	100.8%
100.0	49.3%	80.6%
	44.7%	72.0%
	43.5%	57.5%

10.5	50.0		
17.7	50.0		
15.0	50.0		
16.7	50.0		
16.5	50.0		
26.0	50.0		
40.5	50.0	73.9%	50.0
41.2	50.0		
19.0	50.0	74.5%	50.0
35.1	50.0		
28.6	50.0		
46.3	50.0		
31.8	50.0		
14.7	50.0	0.9%	0.7
31.0	50.0		
6.1	50.0		
34.4	50.0	0.2%	0.1
16.9	50.0	46.2%	38.5
40.9	50.0		
33.1	50.0		
0.0	50.0	46.2%	38.5
34.4	50.0	53.6%	44.6
22.5	50.0		
26.3	50.0		
30.1	50.0		
41.9	50.0		
27.4	50.0	53.6%	44.6
37.3	50.0	46.9%	39.1
28.8	50.0		
24.1	50.0		
32.6	50.0		
25.0	50.0	48.1%	40.1
0.0	0.0		
39.2	50.0		
39.2	50.0		
29.1	50.0	72.4%	50.0
30.2	50.0		
14.9	50.0		
25.6	50.0		
16.4	50.0	72.3%	50.0
14.9	50.0		
7.2	50.0		

50.0	93.9%	94.0%
50.0	93.8%	94.0%
50.0	65.2%	94.0%
50.0	65.2%	94.0%
50.0	83.2%	94.0%
50.0	83.7%	94.0%
50.0	87.2%	94.0%
50.0	88.2%	94.0%
50.0	77.2%	94.0%
50.0	82.7%	94.0%
50.0	80.8%	94.0%
50.0	80.8%	94.0%

	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
0.1%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
0.2%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
28.8%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
28.8%	16.8	19.5	17.3	12.6
10.8%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
10.3%	16.8	19.5	17.3	12.6
6.8%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
5.8%	16.8	19.5	17.3	12.6
16.8%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
11.3%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
13.2%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
13.2%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	

Preston School District	1140011
Putnam School District	1160011
Putnam School District	1160011
Putnam School District	1160011
Putnam School District	1160011
Putnam School District	1160011
Redding School District	1170011
Redding School District	1170011
Redding School District	1170011
Ridgefield School District	1180011
Ridgefield School District	1180011
Ridgefield School District	1180011
Ridgefield School District	1180011
Ridgefield School District	1180011
Ridgefield School District	1180011
Ridgefield School District	1180011
Ridgefield School District	1180011
Ridgefield School District	1180011
Ridgefield School District	1180011
Ridgefield School District	1180011
Ridgefield School District	1180011
Ridgefield School District	1180011
Ridgefield School District	1180011
Rocky Hill School District	1190011
Rocky Hill School District	1190011
Rocky Hill School District	1190011
Rocky Hill School District	1190011
Rocky Hill School District	1190011
Salem School District	1210011
Salem School District	1210011
Salisbury School District	1220011
Salisbury School District	1220011
Scotland School District	1230011
Scotland School District	1230011
Seymour School District	1240011
Seymour School District	1240011
Seymour School District	1240011
Seymour School District	1240011
Seymour School District	1240011
Sharon School District	1250011
Sharon School District	1250011
Shelton School District	1260011
Shelton School District	1260011
Shelton School District	1260011
Shelton School District	1260011
Shelton School District	1260011
Shelton School District	1260011
Shelton School District	1260011
Shelton School District	1260011
Shelton School District	1260011
Sherman School District	1270011
Sherman School District	1270011
Simsbury School District	1280011

Preston Plains School_1145111
District_0000000
Putnam Elementary School_1160311
Putnam Middle School_1165111
Putnam High School_1166111
District_0000000
Redding Elementary School_1170111
John Read Middle School_1175111
District_0000000
Veterans Park Elementary School_1180211
Ridgebury Elementary School_1180311
Farmingville Elementary School_1180411
Scotland Elementary School_1180511
Branchville Elementary School_1180611
Barlow Mountain Elementary School_1180811
East Ridge Middle School_1185111
Scotts Ridge Middle School_1185211
Ridgefield High School_1186111
District_0000000
Myrtle H. Stevens School_1190411
West Hill School_1190511
Albert D. Griswold Middle School_1195111
Rocky Hill High School_1196111
District_0000000
Salem Elementary School_1210111
District_0000000
Salisbury Central School_1220111
District_0000000
Scotland Elementary School_1230111
District_0000000
Bungay School_1240111
Chatfield-LoPresti School_1240211
Seymour Middle School_1245111
Seymour High School_1246111
District_0000000
Sharon Center School_1250111
District_0000000
Elizabeth Shelton School_1260511
Sunnyside School_1260611
Long Hill School_1260811
Mohegan School_1260911
Booth Hill School_1261011
Perry Hill Elementary School_1261111
Intermediate School_1265111
Shelton High School_1266111
District_0000000
Sherman School_1270111
District_0000000

1145111	Public Schools		6
0000000	District	District	
1160311	Public Schools	PK	
1165111	Public Schools		6
1166111	Public Schools		9
0000000	District	District	
1170111	Public Schools	PK	
1175111	Public Schools		5
0000000	District	District	
1180211	Public Schools	K	
1180311	Public Schools	PK	
1180411	Public Schools	K	
1180511	Public Schools	K	
1180611	Public Schools	K	
1180811	Public Schools	PK	
1185111	Public Schools		6
1185211	Public Schools		6
1186111	Public Schools		9
0000000	District	District	
1190411	Public Schools	K	
1190511	Public Schools	PK	
1195111	Public Schools		5
1196111	Public Schools		9
0000000	District	District	
1210111	Public Schools	PK	
0000000	District	District	
1220111	Public Schools	PK	
0000000	District	District	
1230111	Public Schools	PK	
0000000	District	District	
1240111	Public Schools	K	
1240211	Public Schools	PK	
1245111	Public Schools		6
1246111	Public Schools		9
0000000	District	District	
1250111	Public Schools	PK	
0000000	District	District	
1260511	Public Schools	PK	
1260611	Public Schools	PK	
1260811	Public Schools	PK	
1260911	Public Schools	PK	
1261011	Public Schools	PK	
1261111	Public Schools		5
1265111	Public Schools		7
1266111	Public Schools		9
0000000	District	District	
1270111	Public Schools	PK	
0000000	District	District	

	8 Targeted Assistance	SchoolTot	560.9
District		DistrictTot	895.5
	5 Targeted Assistance	SchoolTot	585.9
	8	SchoolTot	563.3
	12	SchoolTot	768.7
District		DistrictTot	714.1
	4 Targeted Assistance	SchoolTot	536.5
	8 Targeted Assistance	SchoolTot	700.3
District		DistrictTot	1120.4
	5 Targeted Assistance	SchoolTot	433.6
	5	SchoolTot	560.8
	5	SchoolTot	583.2
	5 Targeted Assistance	SchoolTot	581.0
	5 Targeted Assistance	SchoolTot	598.3
	5 Targeted Assistance	SchoolTot	582.9
	8	SchoolTot	672.4
	8	SchoolTot	661.5
	12 Targeted Assistance	SchoolTot	1047.0
District		DistrictTot	1052.0
	5 Targeted Assistance	SchoolTot	642.5
	5	SchoolTot	550.3
	8 Targeted Assistance	SchoolTot	665.9
	12 Targeted Assistance	SchoolTot	849.6
District		DistrictTot	680.3
	8 Targeted Assistance	SchoolTot	688.7
District		DistrictTot	610.3
	8 Targeted Assistance	SchoolTot	619.8
District		DistrictTot	454.3
	6 Targeted Assistance	SchoolTot	454.3
District		DistrictTot	1027.6
	5	SchoolTot	609.9
	5 Targeted Assistance	SchoolTot	635.4
	8 Targeted Assistance	SchoolTot	622.6
	12	SchoolTot	957.1
District		DistrictTot	492.5
	8 Targeted Assistance	SchoolTot	487.8
District		DistrictTot	1029.3
	4 Targeted Assistance	SchoolTot	483.2
	4 Targeted Assistance	SchoolTot	440.2
	4 Targeted Assistance	SchoolTot	446.2
	4 Targeted Assistance	SchoolTot	463.0
	4 Targeted Assistance	SchoolTot	489.3
	6 Targeted Assistance	SchoolTot	622.7
	8 Targeted Assistance	SchoolTot	660.2
	12 Targeted Assistance	SchoolTot	920.2
District		DistrictTot	591.7
	8 Targeted Assistance	SchoolTot	591.4
District		DistrictTot	1130.3

700	80.1	0
1250	71.6	0
750	78.1	0
800	70.4	0
1250	61.5	0
800	89.3	0
550	97.5	0
800	87.5	1
1250	89.6	1
450	96.4	0
650	86.3	1
650	89.7	0
650	89.4	1
650	92.1	0
650	89.7	0
800	84.0	1
800	82.7	1
1150	91.0	1
1250	84.2	0
750	85.7	0
650	84.7	0
800	83.2	1
1050	80.9	0
800	85.0	1
800	86.1	1
700	87.2	1
700	88.5	0
550	82.6	0
550	82.6	0
1250	82.2	0
750	81.3	0
750	84.7	0
800	77.8	0
1250	76.6	0
650	75.8	0
650	75.0	1
1250	82.3	0
550	87.9	0
550	80.0	0
550	81.1	0
550	84.2	0
550	89.0	0
750	83.0	0
800	82.5	0
1250	73.6	0
700	84.5	1
700	84.5	1
1250	90.4	1

71.1	94.8	100.0
62.8	83.8	100.0
67.2	89.6	100.0
62.4	83.2	100.0
48.7	64.9	100.0
77.4	100.0	100.0
85.3	100.0	100.0
74.1	98.8	100.0
82.2	100.0	100.0
80.7	100.0	100.0
82.5	100.0	100.0
83.7	100.0	100.0
82.8	100.0	100.0
85.7	100.0	100.0
83.1	100.0	100.0
83.0	100.0	100.0
77.7	100.0	100.0
85.5	100.0	100.0
76.6	100.0	100.0
78.0	100.0	100.0
80.8	100.0	100.0
75.9	100.0	100.0
65.6	87.5	100.0
78.5	100.0	100.0
78.9	100.0	100.0
84.4	100.0	100.0
85.2	100.0	100.0
74.6	99.5	100.0
74.6	99.5	100.0
68.3	91.1	100.0
71.3	95.0	100.0
70.2	93.7	100.0
70.6	94.1	100.0
54.9	73.2	100.0
63.0	84.0	100.0
64.0	85.3	100.0
73.8	98.4	100.0
77.3	100.0	100.0
75.1	100.0	100.0
72.1	96.2	100.0
79.1	100.0	100.0
80.6	100.0	100.0
76.4	100.0	100.0
74.2	98.9	100.0
63.0	84.0	100.0
71.5	95.4	100.0
71.5	95.4	100.0
80.8	100.0	100.0

58.4	74.1	75.0
57.1	62.0	71.8
61.5	67.6	75.0
56.4	59.9	71.5
43.4	50.1	55.8
61.3	75.0	75.0
74.2	75.0	75.0
57.6	74.4	75.0
61.4	75.0	75.0
	72.9	75.0
53.6	75.0	75.0
68.4	73.8	75.0
62.1	75.0	75.0
67.8	75.0	75.0
65.5	75.0	75.0
61.0	75.0	75.0
60.0	74.4	75.0
68.1	75.0	75.0
63.0	72.1	75.0
69.5	72.5	75.0
67.1	75.0	75.0
60.6	70.2	75.0
	66.4	70.4
62.8	75.0	75.0
63.9	75.0	75.0
72.3	75.0	75.0
74.2	75.0	75.0
67.7	74.1	75.0
67.7	74.1	75.0
60.7	67.1	73.4
61.7	70.9	75.0
62.9	70.3	75.0
61.5	69.2	75.0
53.5	53.0	55.4
52.0	63.1	69.0
51.7	63.1	69.0
63.2	70.3	75.0
66.4	72.8	75.0
64.5	71.1	75.0
66.9	69.9	75.0
67.1	75.0	75.0
70.0	74.0	75.0
65.5	71.6	75.0
62.2	71.3	75.0
51.1	61.9	66.6
55.5	69.3	75.0
55.5	69.3	75.0
63.2	75.0	75.0

77.8	100.0	66.6
76.1	100.0	53.7
82.0	100.0	60.2
75.1	100.0	50.6
57.8	100.0	43.1
81.7	100.0	73.1
98.9	100.0	77.9
76.8	100.0	71.1
81.9	100.0	72.8
	0.0	70.9
71.5	100.0	73.6
91.2	100.0	71.8
82.8	100.0	72.0
90.4	100.0	74.7
87.3	100.0	73.5
81.3	100.0	73.7
79.9	100.0	70.9
90.8	100.0	76.5
83.9	100.0	67.3
92.7	100.0	68.5
89.5	100.0	73.8
80.8	100.0	65.3
	0.0	59.3
83.7	100.0	73.9
85.1	100.0	74.3
96.4	100.0	72.5
98.9	100.0	73.5
90.2	100.0	65.3
90.2	100.0	65.3
80.9	100.0	61.6
82.3	100.0	64.8
83.9	100.0	64.9
82.0	100.0	62.4
71.4	100.0	50.2
69.3	100.0	57.2
68.9	100.0	57.4
84.3	100.0	65.0
88.5	100.0	67.9
86.0	100.0	64.8
89.2	100.0	63.6
89.4	100.0	69.2
93.3	100.0	69.4
87.3	100.0	66.2
83.0	100.0	65.3
68.2	100.0	59.1
74.0	100.0	65.2
74.0	100.0	65.2
84.2	100.0	71.9

88.8	100.0	55.8
71.7	100.0	48.5
80.3	100.0	55.8
67.5	100.0	44.5
57.4	100.0	37.8
97.5	100.0	58.4
100.0	100.0	65.7
94.8	100.0	56.2
97.1	100.0	53.0
94.5	100.0	
98.1	100.0	49.4
95.7	100.0	55.3
95.9	100.0	52.7
99.5	100.0	57.5
98.0	100.0	58.7
98.3	100.0	52.9
94.5	100.0	52.0
100.0	100.0	
89.8	100.0	53.4
91.4	100.0	61.0
98.5	100.0	59.8
87.0	100.0	49.9
79.1	100.0	
98.5	100.0	58.4
99.0	100.0	59.4
96.7	100.0	55.4
98.0	100.0	57.9
87.1	100.0	56.3
87.1	100.0	56.3
82.1	100.0	53.1
86.4	100.0	54.9
86.6	100.0	58.5
83.2	100.0	52.7
66.9	100.0	42.5
76.2	100.0	46.3
76.6	100.0	43.7
86.7	100.0	54.4
90.5	100.0	56.4
86.4	100.0	57.2
84.8	100.0	58.0
92.3	100.0	56.3
92.5	100.0	59.0
88.2	100.0	55.1
87.0	100.0	53.0
78.8	100.0	49.7
86.9	100.0	50.9
86.9	100.0	50.9
95.8	100.0	54.2

74.4	100.0	63.4
64.7	100.0	50.8
74.4	100.0	55.1
59.4	100.0	51.1
50.4	100.0	46.1
77.9	100.0	63.5
87.6	100.0	
74.9	100.0	63.5
70.7	100.0	67.9
	0.0	68.5
65.8	100.0	65.5
73.7	100.0	59.7
70.3	100.0	68.3
76.7	100.0	66.0
78.3	100.0	69.2
70.6	100.0	67.2
69.4	100.0	63.7
	0.0	71.9
71.1	100.0	63.6
81.3	100.0	60.7
79.8	100.0	60.6
66.5	100.0	65.1
	0.0	64.3
77.9	100.0	61.0
79.2	100.0	62.0
73.8	100.0	65.9
77.1	100.0	65.9
75.0	100.0	
75.0	100.0	
70.8	100.0	54.9
73.1	100.0	53.5
78.0	100.0	58.9
70.2	100.0	56.0
56.7	100.0	53.9
61.8	100.0	58.5
58.2	100.0	56.6
72.6	100.0	60.8
75.2	100.0	
76.3	100.0	
77.4	100.0	
75.1	100.0	
78.7	100.0	
73.5	100.0	62.6
70.7	100.0	60.7
66.3	100.0	59.2
67.9	100.0	62.1
67.9	100.0	62.7
72.3	100.0	70.4

84.5	100.0	
67.8	100.0	46.7
73.5	100.0	52.3
68.2	100.0	47.4
61.5	100.0	40.2
84.6	100.0	54.4
	0.0	
84.6	100.0	54.4
90.5	100.0	51.8
91.4	100.0	
87.4	100.0	
79.6	100.0	
91.1	100.0	
88.0	100.0	
92.3	100.0	
89.6	100.0	50.4
84.9	100.0	50.8
95.8	100.0	55.5
84.8	100.0	53.6
80.9	100.0	55.0
80.9	100.0	
86.8	100.0	53.1
85.7	100.0	54.5
81.4	100.0	45.7
82.6	100.0	48.0
87.8	100.0	
87.8	100.0	
	0.0	
	0.0	
73.2	100.0	47.9
71.3	100.0	46.3
78.6	100.0	53.8
74.7	100.0	48.8
71.9	100.0	46.7
78.0	100.0	
75.5	100.0	
81.1	100.0	52.9
	0.0	
	0.0	
	0.0	
	0.0	
	0.0	
83.5	100.0	55.1
81.0	100.0	53.0
78.9	100.0	50.1
82.8	100.0	
83.7	100.0	
93.9	100.0	54.9

65.9		0.0
57.1	62.2	100.0
59.6	69.7	100.0
55.9	63.2	100.0
56.1	53.6	100.0
65.6	72.5	100.0
		0.0
65.6	72.5	100.0
70.2	69.0	100.0
70.1		0.0
67.0		0.0
60.9		0.0
73.9		0.0
69.8		0.0
72.3		0.0
69.2	67.2	100.0
66.8	67.7	100.0
73.3	74.0	100.0
66.8	71.5	100.0
63.8	73.4	100.0
61.8		0.0
69.0	70.8	100.0
67.3	72.7	100.0
66.4	60.9	100.0
66.4	64.0	100.0
68.1		0.0
68.1		0.0
		0.0
		0.0
59.6	63.9	100.0
57.3	61.8	100.0
62.9	71.8	100.0
60.7	65.0	100.0
58.6	62.3	100.0
61.1		0.0
61.1		0.0
64.6	70.5	100.0
		0.0
		0.0
		0.0
		0.0
66.5	73.5	100.0
64.9	70.6	100.0
62.9	66.8	100.0
64.9		0.0
64.9		0.0
74.8	73.2	100.0

16.6	18.3		1
14.8	13.5	10.5	0
13.5	11.8	7.2	0
15.2	15.3	8.5	0
12.5	12.2	15.9	0
13.7	16.6	11.2	1
0.8	9.3		0
17.4	18.1	11.2	1
13.6	22.0	18.4	1
			0
21.4	25.6		0
6.6	18.5		0
12.9	22.3		0
7.2	17.5		1
9.5	16.3		1
14.0	22.1	18.8	0
15.0	22.4	16.0	0
6.9		17.8	1
12.0	18.7	13.2	1
5.5	11.5	8.7	0
7.9	15.2		0
14.4	20.3	15.9	0
		12.8	1
12.2	16.6	20.7	0
11.1	15.6	18.4	0
2.7	19.6		0
0.8	17.1		1
7.3	17.8		0
7.3	17.8		0
12.7	14.1	11.7	0
13.2	16.1	10.9	0
12.1	11.8	9.1	0
13.5	16.5	12.0	0
1.9	10.4	11.8	1
17.1	16.8		1
17.4	19.4		1
11.8	15.8	11.8	0
8.6	16.4		0
10.5	13.9		0
8.1	11.8		0
7.9	18.7		0
5.0	14.9		0
9.5	16.5	11.4	0
12.8	18.2	11.9	0
15.5	12.2	12.8	1
19.5	18.3		1
19.5	18.3		1
11.8	20.8	19.9	0

90.7%	92.3%	90.7%
98.0%	97.2%	98.3%
98.9%	98.8%	98.9%
97.3%	96.1%	98.3%
98.5%	97.4%	98.5%
92.6%	90.2%	90.6%
100.0%	100.0%	100.0%
89.8%	87.6%	87.1%
90.4%	90.6%	88.9%
99.5%		98.9%
95.9%	95.8%	95.9%
98.4%	95.2%	98.4%
98.9%	97.1%	98.4%
99.5%	96.9%	99.1%
89.6%	89.3%	89.0%
99.0%	98.9%	98.8%
96.8%	97.4%	96.8%
50.0%	50.0%	40.7%
92.6%	94.9%	92.2%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
41.0%	51.4%	37.7%
99.6%	98.7%	100.0%
100.0%	100.0%	100.0%
98.2%	95.2%	98.8%
98.1%	94.6%	98.8%
100.0%	100.0%	98.6%
100.0%	100.0%	98.6%
98.5%	98.2%	98.3%
98.8%	99.0%	98.8%
99.6%	99.1%	99.6%
98.3%	99.2%	97.8%
97.6%	91.8%	98.2%
80.7%	76.7%	80.7%
79.0%	70.6%	79.0%
98.7%	98.1%	98.9%
98.4%	98.3%	98.4%
98.1%	95.8%	99.1%
99.3%	98.8%	99.3%
100.0%	100.0%	100.0%
99.3%	100.0%	99.3%
99.2%	99.2%	99.5%
98.7%	98.3%	98.7%
97.5%	94.8%	97.8%
53.1%	54.7%	53.6%
53.1%	54.7%	53.6%
98.8%	97.3%	98.7%

92.3%	100.0%	
97.7%	100.0%	100.0%
99.4%	100.0%	100.0%
97.2%	100.0%	100.0%
97.4%	100.0%	100.0%
87.0%	100.0%	100.0%
100.0%		
83.7%	100.0%	100.0%
88.3%	99.1%	97.0%
	98.6%	
96.0%	100.0%	
95.2%	100.0%	
97.2%	98.3%	
93.9%	100.0%	
85.7%	100.0%	
98.9%	99.6%	96.8%
97.5%	100.0%	100.0%
35.4%	98.4%	91.7%
95.0%	99.1%	97.9%
100.0%	100.0%	100.0%
100.0%	100.0%	
100.0%	100.0%	100.0%
52.8%	97.2%	93.2%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
97.6%	97.1%	
97.3%	97.1%	
97.1%		
97.1%		
98.2%	99.1%	97.9%
99.0%	100.0%	100.0%
99.1%	100.0%	100.0%
98.8%	99.1%	97.8%
93.9%	98.3%	95.8%
76.7%	100.0%	
70.6%	100.0%	
98.4%	99.2%	98.7%
98.3%		
97.9%		
98.8%		
100.0%		
100.0%		
99.2%	100.0%	100.0%
98.3%	100.0%	100.0%
95.8%	97.8%	95.9%
50.9%	96.7%	95.0%
50.9%	96.7%	
96.9%	99.4%	98.0%

7.4%	45.2	50.0	14.8%
14.3%	31.3	50.0	18.0%
8.9%	42.2	50.0	11.0%
12.8%	34.3	50.0	16.8%
23.9%	12.2	50.0	31.1%
3.0%	50.0	50.0	5.1%
2.7%	50.0	50.0	4.6%
3.3%	50.0	50.0	5.4%
5.5%	49.0	50.0	12.3%
2.7%	50.0	50.0	6.1%
2.6%	50.0	50.0	4.3%
2.3%	50.0	50.0	5.7%
2.7%	50.0	50.0	4.1%
2.0%	50.0	50.0	3.7%
4.3%	50.0	50.0	7.9%
3.0%	50.0	50.0	7.3%
5.2%	49.5	50.0	12.2%
9.7%	40.7	50.0	24.7%
7.7%	44.6	50.0	15.5%
5.4%	49.1	50.0	9.6%
8.6%	42.8	50.0	14.5%
5.3%	49.4	50.0	16.9%
9.1%	41.9	50.0	17.1%
4.6%	50.0	50.0	7.6%
4.4%	50.0	50.0	7.2%
7.0%	46.0	50.0	9.4%
6.7%	46.5	50.0	8.5%
4.8%	50.0	50.0	10.4%
4.8%	50.0	50.0	10.4%
6.3%	47.4	50.0	10.3%
3.4%	50.0	50.0	8.2%
5.0%	50.0	50.0	8.5%
10.2%	39.7	50.0	14.6%
5.6%	48.7	50.0	7.7%
3.4%	50.0	50.0	3.3%
3.1%	50.0	50.0	2.2%
12.0%	36.0	50.0	19.4%
4.6%	50.0	50.0	8.9%
14.1%	31.8	50.0	19.6%
11.6%	36.8	50.0	15.0%
5.1%	49.9	50.0	10.3%
4.1%	50.0	50.0	11.4%
7.1%	45.8	50.0	12.1%
7.9%	44.2	50.0	15.2%
21.8%	16.4	50.0	35.8%
6.8%	46.4	50.0	9.4%
6.9%	46.3	50.0	9.8%
5.3%	49.4	50.0	12.0%

30.5	50.0		
24.0	50.0	59.3%	39.5
37.9	50.0		
26.5	50.0		
0.0	50.0	62.9%	41.9
49.9	50.0		
50.0	50.0		
49.1	50.0		
35.4	50.0	72.6%	48.4
47.8	50.0		
50.0	50.0		
48.6	50.0		
50.0	50.0		
50.0	50.0		
44.2	50.0		
45.4	50.0		
35.7	50.0		
10.6	50.0	73.5%	49.0
29.0	50.0	54.5%	36.3
40.8	50.0		
31.0	50.0		
26.2	50.0		
25.8	50.0	56.9%	37.9
44.9	50.0		
45.6	50.0		
41.3	50.0		
43.1	50.0		
39.2	50.0		
39.2	50.0		
39.3	50.0	62.5%	41.7
43.6	50.0		
42.9	50.0		
30.8	50.0		
44.5	50.0	63.0%	42.0
50.0	50.0		
50.0	50.0		
21.2	50.0	85.2%	50.0
42.2	50.0		
20.7	50.0		
29.9	50.0		
39.3	50.0		
37.2	50.0		
35.8	50.0		
29.6	50.0		
0.0	50.0	85.3%	50.0
41.3	50.0		
40.3	50.0		
35.9	50.0	79.8%	50.0

50.0	21.4%	14.3	50.0
50.0	24.2%	16.1	50.0
50.0	76.1%	50.0	50.0
50.0	77.9%	50.0	50.0
50.0	42.7%	28.5	50.0
50.0	44.3%	29.5	50.0
50.0	33.0%	22.0	50.0
50.0	33.8%	22.5	50.0
50.0	43.3%	28.9	50.0
50.0	43.6%	29.1	50.0
50.0	71.0%	47.4	50.0

98.2%	50.0	50.0	
93.0%	49.5	50.0	84.8%
95.7%	50.0	50.0	
97.2%	50.0	50.0	86.2%
96.9%	50.0	50.0	
96.9%	50.0	50.0	
96.1%	50.0	50.0	97.6%
96.4%	50.0	50.0	
96.2%	50.0	50.0	
95.8%	50.0	50.0	97.8%
90.3%	48.0	50.0	91.8%
90.6%	48.2	50.0	
90.5%	48.2	50.0	92.3%
98.5%	50.0	50.0	
98.5%	50.0	50.0	
95.2%	50.0	50.0	
95.2%	50.0	50.0	
94.3%	50.0	50.0	87.0%
95.9%	50.0	50.0	
93.8%	49.9	50.0	88.2%
95.8%	50.0	50.0	91.3%
97.4%	50.0	50.0	
94.6%	50.0	50.0	92.1%
97.9%	50.0	50.0	
97.9%	50.0	50.0	
98.8%	50.0	50.0	94.5%

90.3	100.0	86.0%	91.5	
91.7	100.0	85.0%	90.4	
100.0	100.0	100.0%	100.0	
100.0	100.0	100.0%	100.0	
97.7	100.0	86.7%	92.2	
98.2	100.0	86.4%	91.9	
92.5	100.0	80.4%	85.5	
93.9	100.0	80.9%	86.0	
97.2	100.0	84.3%	89.7	
97.9	100.0	85.0%	90.4	
100.0	100.0	91.9%	97.8	

100.0	0	38.2%	51.0	
100.0	0	40.0%	53.3	
100.0	0	89.0%	100.0	
100.0	0	89.0%	100.0	
100.0	0	78.0%	100.0	
100.0	0	78.0%	100.0	
100.0	0	76.8%	100.0	
100.0	1	76.8%	100.0	
100.0	0	76.8%	100.0	
100.0	0	76.7%	100.0	
100.0	0	86.6%	100.0	

	45.0%	78.4%
100.0	49.7%	94.7%
	54.3%	97.9%
	53.7%	95.3%
100.0	29.5%	101.7%
	76.3%	93.4%
	84.2%	93.1%
	73.1%	93.4%
100.0	62.6%	92.7%
	79.6%	98.2%
	56.9%	97.0%
	66.7%	96.8%
	61.5%	95.6%
	65.6%	97.8%
	49.3%	97.2%
	60.1%	89.7%
	44.9%	95.4%
100.0	79.4%	91.6%
100.0	67.0%	91.8%
	49.4%	96.7%
	41.8%	93.3%
	78.8%	97.9%
100.0	63.4%	77.0%
	49.7%	93.6%
	49.7%	96.1%
	27.5%	100.0%
	27.5%	104.5%
	20.0%	97.2%
	20.0%	97.2%
100.0	57.7%	95.5%
	69.4%	100.0%
	83.8%	106.5%
	49.2%	95.6%
100.0	55.6%	88.8%
	34.9%	95.5%
	34.9%	101.6%
100.0	56.7%	93.8%
	55.2%	101.9%
	58.5%	91.4%
	47.9%	104.4%
	25.4%	100.0%
	56.4%	102.6%
	52.7%	96.3%
	67.7%	102.6%
100.0	54.7%	76.5%
	70.5%	94.6%
	70.5%	96.3%
100.0	58.3%	91.2%

15.0	50.0		
33.1	50.0	53.8%	44.8
36.2	50.0		
35.8	50.0		
19.7	50.0	57.3%	47.7
50.0	50.0		
50.0	50.0		
48.8	50.0		
41.7	50.0	43.8%	36.5
50.0	50.0		
37.9	50.0		
44.4	50.0		
41.0	50.0		
43.7	50.0		
32.9	50.0		
20.0	50.0		
29.9	50.0		
50.0	50.0	43.2%	36.0
44.6	50.0	36.0%	30.0
33.0	50.0		
27.9	50.0		
50.0	50.0		
21.1	50.0	36.3%	30.2
33.1	50.0		
33.1	50.0		
18.4	50.0		
18.4	50.0		
13.3	50.0		
13.3	50.0		
38.5	50.0	58.4%	48.7
46.3	50.0		
50.0	50.0		
32.8	50.0		
18.5	50.0	58.4%	48.6
23.3	50.0		
23.3	50.0		
37.8	50.0	30.3%	25.3
36.8	50.0		
39.0	50.0		
31.9	50.0		
16.9	50.0		
37.6	50.0		
35.1	50.0		
45.2	50.0		
18.2	50.0	30.2%	25.2
47.0	50.0		
47.0	50.0		
38.9	50.0	50.0%	41.6

50.0	86.0%	94.0%
50.0	85.0%	94.0%
50.0	100.0%	94.0%
50.0	100.0%	94.0%
50.0	86.7%	94.0%
50.0	86.4%	94.0%
50.0	80.4%	94.0%
50.0	80.9%	94.0%
50.0	84.3%	94.0%
50.0	85.0%	94.0%
50.0	91.9%	94.0%

	16.8	19.5	17.3	
8.0%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
9.0%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
-6.0%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
-6.0%	16.8	19.5	17.3	12.6
7.3%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
7.6%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
	17.3	19.6	17.2	
	16.8	19.5	17.3	
13.6%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
13.1%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
9.7%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
9.0%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
2.1%	17.3	19.6	17.2	15.2

Central School_1280111
Tariffville School_1280311
Tootin' Hills School_1280411
Latimer Lane School_1280611
Squadron Line School_1280711
Henry James Memorial School_1285111
Simsbury High School_1286111
District_0000000
Somers Elementary School_1290411
Mabelle B. Avery Middle School_1295111
Somers High School_1296111
District_0000000
Hatton Elementary School_1310211
Plantsville Elementary School_1310611
South End Elementary School_1310711
Strong Elementary School_1310811
Thalberg Elementary School_1310911
Flanders Elementary School_1311311
Urbin T. Kelley School_1311411
Derynoski Elementary School_1311511
Joseph A. Depaolo Middle School_1315111
John F. Kennedy Middle School_1315311
Southington High School_1316211
District_0000000
Philip R. Smith School_1320111
Pleasant Valley School_1320211
Wapping Elementary School_1320411
Orchard Hill School_1320611
Eli Terry School_1320711
Timothy Edwards School_1325111
South Windsor High School_1326211
District_0000000
Sayles School_1330111
District_0000000
Staffordville School_1340311
West Stafford School_1340411
Stafford Elementary School_1340611
Stafford Middle School_1345211
Stafford High School_1346111
District_0000000
K. T. Murphy School_1350511
Newfield School_1350611
Rogers International School_1350811
Roxbury School_1350911
Springdale School_1351111
Julia A. Stark School_1351211
Westover School_1351411
Northeast School_1351811

1280111	Public Schools	PK	
1280311	Public Schools	K	
1280411	Public Schools	K	
1280611	Public Schools	K	
1280711	Public Schools	PK	
1285111	Public Schools		7
1286111	Public Schools		9
0000000	District	District	
1290411	Public Schools	PK	
1295111	Public Schools		6
1296111	Public Schools		9
0000000	District	District	
1310211	Public Schools	PK	
1310611	Public Schools	K	
1310711	Public Schools	PK	
1310811	Public Schools	K	
1310911	Public Schools	K	
1311311	Public Schools	K	
1311411	Public Schools	K	
1311511	Public Schools	K	
1315111	Public Schools		6
1315311	Public Schools		6
1316211	Public Schools		9
0000000	District	District	
1320111	Public Schools	K	
1320211	Public Schools	K	
1320411	Public Schools	K	
1320611	Public Schools	K	
1320711	Public Schools	PK	
1325111	Public Schools		6
1326211	Public Schools		9
0000000	District	District	
1330111	Public Schools	PK	
0000000	District	District	
1340311	Public Schools	PK	
1340411	Public Schools	PK	
1340611	Public Schools		2
1345211	Public Schools		6
1346111	Public Schools		9
0000000	District	District	
1350511	Public Schools	PK	
1350611	Public Schools	K	
1350811	Public Schools	K	
1350911	Public Schools	PK	
1351111	Public Schools	K	
1351211	Public Schools	K	
1351411	Public Schools	PK	
1351811	Public Schools	K	

	6 Targeted Assistance	SchoolTot	596.1
	6 Targeted Assistance	SchoolTot	592.8
	6 Targeted Assistance	SchoolTot	578.7
	6 Targeted Assistance	SchoolTot	560.2
	6	SchoolTot	626.7
	8	SchoolTot	683.8
	12 Targeted Assistance	SchoolTot	1119.3
District		DistrictTot	997.6
	5 Targeted Assistance	SchoolTot	593.2
	8 Targeted Assistance	SchoolTot	537.8
	12	SchoolTot	794.9
District		DistrictTot	1069.8
	5 Targeted Assistance	SchoolTot	668.4
	5	SchoolTot	535.9
	5	SchoolTot	508.2
	5	SchoolTot	570.6
	5	SchoolTot	575.9
	5 Targeted Assistance	SchoolTot	579.8
	5	SchoolTot	573.3
	5 Targeted Assistance	SchoolTot	641.5
	8	SchoolTot	641.5
	8	SchoolTot	667.3
	12	SchoolTot	1015.8
District		DistrictTot	1110.3
	5	SchoolTot	583.9
	5 Targeted Assistance	SchoolTot	624.8
	5 Targeted Assistance	SchoolTot	623.9
	5 Targeted Assistance	SchoolTot	581.8
	5 Targeted Assistance	SchoolTot	584.7
	8	SchoolTot	699.7
	12	SchoolTot	1003.9
District		DistrictTot	620.6
	8 Targeted Assistance	SchoolTot	628.1
District		DistrictTot	957.2
	1 Targeted Assistance	SchoolTot	68.5
	1 Targeted Assistance	SchoolTot	88.8
	5 Targeted Assistance	SchoolTot	592.5
	8	SchoolTot	664.4
	12	SchoolTot	896.3
District		DistrictTot	961.1
	5 Targeted Assistance	SchoolTot	578.3
	5 Targeted Assistance	SchoolTot	568.7
	8	SchoolTot	588.1
	5 Targeted Assistance	SchoolTot	505.3
	5 Targeted Assistance	SchoolTot	565.2
	5 Targeted Assistance	SchoolTot	527.0
	5 Targeted Assistance	SchoolTot	570.7
	5 Targeted Assistance	SchoolTot	566.2

650	91.7	0
650	91.2	0
650	89.0	0
650	86.2	1
750	83.6	1
800	85.5	1
1250	89.5	1
1250	79.8	1
750	79.1	1
800	67.2	1
1050	75.7	1
1250	85.6	0
750	89.1	0
650	82.4	0
650	78.2	1
650	87.8	0
650	88.6	0
650	89.2	0
650	88.2	0
750	85.5	0
800	80.2	0
800	83.4	0
1250	81.3	1
1250	88.8	0
650	89.8	0
750	83.3	0
750	83.2	1
650	89.5	0
650	90.0	0
800	87.5	0
1250	80.3	1
800	77.6	0
800	78.5	0
1250	76.6	0
100	68.5	
100	88.8	
750	79.0	0
800	83.1	0
1250	71.7	1
1250	76.9	1
750	77.1	0
750	75.8	1
800	73.5	1
750	67.4	1
750	75.4	0
750	70.3	1
750	76.1	1
750	75.5	1

84.6	100.0	100.0
82.9	100.0	100.0
84.3	100.0	100.0
80.9	100.0	100.0
80.8	100.0	100.0
76.1	100.0	100.0
85.2	100.0	100.0
73.0	97.4	100.0
74.8	99.8	100.0
74.8	99.7	100.0
62.9	83.8	100.0
73.0	97.4	100.0
77.9	100.0	100.0
78.2	100.0	100.0
70.5	94.0	100.0
78.9	100.0	100.0
75.6	100.0	100.0
73.3	97.8	100.0
78.3	100.0	100.0
76.6	100.0	100.0
74.9	99.8	100.0
73.9	98.6	100.0
62.5	83.3	100.0
76.1	100.0	100.0
78.2	100.0	100.0
76.7	100.0	100.0
75.5	100.0	100.0
82.0	100.0	100.0
77.1	100.0	100.0
77.9	100.0	100.0
56.0	74.7	100.0
68.1	90.8	100.0
68.3	91.0	100.0
72.6	96.8	100.0
71.1	94.8	100.0
75.3	100.0	100.0
70.2	93.6	100.0
65.6	87.4	100.0
65.4	87.2	100.0
65.6	87.4	100.0
73.1	97.4	100.0
62.5	83.3	100.0
64.9	86.5	100.0
63.3	84.4	100.0
72.3	96.4	100.0
67.2	89.7	100.0

73.7	75.0	75.0
70.1	75.0	75.0
69.4	75.0	75.0
62.5	74.9	75.0
64.1	75.0	75.0
55.4	74.9	75.0
63.1	75.0	75.0
56.3	68.2	75.0
59.9	70.9	75.0
56.1	67.0	75.0
46.3	63.7	66.5
60.7	71.3	75.0
70.7	75.0	75.0
64.8	74.1	75.0
57.7	73.3	75.0
68.8	75.0	75.0
64.9	75.0	75.0
60.1	75.0	75.0
62.0	75.0	75.0
64.2	75.0	75.0
64.7	69.3	75.0
59.6	70.2	75.0
50.5	65.2	65.7
63.5	75.0	75.0
67.3	75.0	75.0
65.1	75.0	75.0
63.5	75.0	75.0
67.9	75.0	75.0
64.9	75.0	75.0
65.4	75.0	75.0
38.6	54.6	60.3
63.1	64.1	74.2
63.4	64.1	74.2
63.9	68.9	75.0
62.3	71.3	75.0
67.8	68.6	75.0
53.8	63.9	75.0
57.4	69.8	75.0
59.9	74.2	75.0
58.1	74.0	75.0
61.2	75.0	75.0
55.3	72.4	75.0
58.7	70.9	75.0
57.7	70.7	75.0
62.0	75.0	75.0
56.2	74.6	75.0

98.3	100.0	74.2
93.5	100.0	72.5
92.5	100.0	72.9
83.3	100.0	70.7
85.5	100.0	72.1
73.8	100.0	69.5
84.1	100.0	75.7
75.0	100.0	64.3
79.9	100.0	67.1
74.8	100.0	63.1
61.8	100.0	60.8
80.9	100.0	67.0
94.3	100.0	71.4
86.3	100.0	70.1
76.9	100.0	68.6
91.8	100.0	71.4
86.6	100.0	72.2
80.1	100.0	70.8
82.7	100.0	73.2
85.6	100.0	70.2
86.3	100.0	65.4
79.4	100.0	66.2
67.3	100.0	62.1
84.7	100.0	70.8
89.7	100.0	73.8
86.8	100.0	74.0
84.6	100.0	71.3
90.5	100.0	76.9
86.5	100.0	75.0
87.2	100.0	71.1
51.5	100.0	51.5
84.2	100.0	59.1
84.5	100.0	59.3
85.3	100.0	64.4
83.1	100.0	67.2
90.4	100.0	63.5
71.7	100.0	59.2
76.5	100.0	58.2
79.9	100.0	63.7
77.5	100.0	60.9
81.6	100.0	65.1
73.7	100.0	57.6
78.3	100.0	58.7
77.0	100.0	59.3
82.6	100.0	64.9
74.9	100.0	62.7

98.9	100.0	62.2
96.7	100.0	62.6
97.2	100.0	57.7
94.2	100.0	50.4
96.1	100.0	54.9
92.7	100.0	50.2
100.0	100.0	51.5
85.7	100.0	49.7
89.5	100.0	53.0
84.1	100.0	47.9
81.0	100.0	47.3
89.3	100.0	54.7
95.2	100.0	64.3
93.4	100.0	58.1
91.5	100.0	57.7
95.1	100.0	61.2
96.3	100.0	62.1
94.3	100.0	56.7
97.5	100.0	59.5
93.7	100.0	60.1
87.2	100.0	52.6
88.3	100.0	50.9
82.8	100.0	50.3
94.4	100.0	58.3
98.4	100.0	64.8
98.7	100.0	64.3
95.1	100.0	59.0
100.0	100.0	62.2
100.0	100.0	62.2
94.7	100.0	57.4
68.6	100.0	37.8
78.7	100.0	55.0
79.1	100.0	55.4
85.9	100.0	57.3
89.5	100.0	61.2
84.6	100.0	56.1
79.0	100.0	43.5
77.6	100.0	49.6
84.9	100.0	58.3
81.2	100.0	52.9
86.8	100.0	52.1
76.7	100.0	50.3
78.2	100.0	51.7
79.0	100.0	53.8
86.5	100.0	53.9
83.7	100.0	52.2

83.0	100.0	69.4
83.5	100.0	65.1
76.9	100.0	69.7
67.2	100.0	69.3
73.1	100.0	64.5
66.9	100.0	69.1
68.7	100.0	75.5
66.3	100.0	64.1
70.7	100.0	64.9
63.9	100.0	61.1
63.1	100.0	67.5
72.9	100.0	63.7
85.8	100.0	60.5
77.5	100.0	58.1
76.9	100.0	60.6
81.6	100.0	62.8
82.8	100.0	68.5
75.7	100.0	65.7
79.3	100.0	65.6
80.1	100.0	65.3
70.2	100.0	62.0
67.9	100.0	60.2
67.1	100.0	67.1
77.7	100.0	65.3
86.4	100.0	62.5
85.7	100.0	60.6
78.7	100.0	62.3
83.0	100.0	63.6
83.0	100.0	63.1
76.5	100.0	65.5
50.4	100.0	68.7
73.3	100.0	59.4
73.9	100.0	59.6
76.4	100.0	60.6
81.7	100.0	57.6
74.9	100.0	61.9
58.1	100.0	62.0
66.2	100.0	52.3
77.7	100.0	48.5
70.6	100.0	55.7
69.4	100.0	55.9
67.1	100.0	45.9
68.9	100.0	53.5
71.7	100.0	47.9
71.9	100.0	49.8
69.5	100.0	54.8

92.5	100.0	
86.8	100.0	
92.9	100.0	
92.4	100.0	
86.0	100.0	50.6
92.2	100.0	55.5
100.0	100.0	59.4
85.4	100.0	49.5
86.5	100.0	50.6
81.5	100.0	49.1
89.9	100.0	
85.0	100.0	52.0
80.6	100.0	50.1
77.5	100.0	
80.8	100.0	
83.7	100.0	
91.4	100.0	
87.6	100.0	
87.4	100.0	
87.1	100.0	56.8
82.7	100.0	51.4
80.2	100.0	51.0
89.4	100.0	52.4
87.1	100.0	52.9
83.3	100.0	
80.8	100.0	52.9
83.0	100.0	51.0
84.8	100.0	
84.2	100.0	
87.3	100.0	56.4
91.6	100.0	53.3
79.2	100.0	55.8
79.5	100.0	56.2
80.8	100.0	53.6
76.7	100.0	54.1
82.5	100.0	53.9
82.7	100.0	52.6
69.7	100.0	44.3
64.7	100.0	45.8
74.3	100.0	51.0
74.6	100.0	44.9
61.2	100.0	37.5
71.4	100.0	47.5
63.9	100.0	41.6
66.4	100.0	44.2
73.0	100.0	45.1

70.7		0.0
73.9		0.0
75.0		0.0
72.1		0.0
68.8	67.5	100.0
72.7	74.0	100.0
75.0	79.2	100.0
67.6	66.0	100.0
68.7	67.4	100.0
64.6	65.5	100.0
69.7		0.0
68.0	69.3	100.0
66.2	66.8	100.0
63.1		0.0
64.9		0.0
66.9		0.0
71.0		0.0
73.4		0.0
67.7		0.0
69.8	75.7	100.0
64.8	68.6	100.0
62.7	68.1	100.0
72.2	69.9	100.0
69.7	70.5	100.0
65.0		0.0
64.6	70.5	100.0
69.5	68.0	100.0
68.5		0.0
68.2		0.0
68.6	75.2	100.0
72.9	71.1	100.0
63.7	74.5	100.0
63.7	74.9	100.0
65.7	71.4	100.0
61.0	72.2	100.0
67.3	71.9	100.0
67.5	70.1	100.0
62.8	59.1	100.0
54.7	61.1	100.0
64.9	68.0	100.0
66.1	59.8	100.0
61.5	50.0	100.0
62.2	63.4	100.0
58.8	55.5	100.0
60.6	58.9	100.0
64.6	60.1	100.0

1.3	12.8		0
4.9	12.4		0
5.6	17.3		0
12.5	24.5		1
10.9	20.1	18.1	0
19.6	24.7	17.2	0
11.9	23.5	15.6	1
18.7	18.4	18.0	0
15.1	17.9	18.1	0
18.9	19.1	15.5	0
20.2	16.4		0
14.3	16.7	16.0	0
4.3	10.7	16.1	0
10.2	15.9		0
17.3	15.6		0
6.2	13.8		0
10.1	12.9		0
14.9	18.2		0
13.0	15.5		0
10.8	14.9	13.1	0
10.3	16.7	13.4	0
15.4	19.3	11.7	0
15.2	14.8	19.8	1
11.5	16.7	16.8	1
7.7	10.2		0
9.9	10.7	11.7	0
11.5	16.0	18.5	0
7.1	12.8		0
10.1	12.8		0
9.6	17.6	12.2	0
21.6	16.8	19.6	1
11.1	9.2	7.9	0
10.8	8.7	7.5	0
11.1	11.6	12.1	0
12.7	10.0	6.8	0
7.2	12.4	13.4	0
21.2	20.4	14.9	0
17.6	20.1	18.4	0
15.1	15.9	8.9	0
16.9	21.1	13.9	0
13.8	22.9	21.2	0
19.7	22.0	24.1	0
16.3	19.2	14.7	0
17.3	16.9	17.2	0
13.0	21.1	16.4	0
18.8	22.4	19.5	0

99.5%	100.0%	99.5%
99.4%	100.0%	99.4%
100.0%	100.0%	100.0%
99.2%	95.6%	98.8%
99.2%	96.5%	99.2%
99.5%	98.1%	99.3%
95.3%	91.1%	95.3%
99.3%	98.9%	99.4%
99.4%	98.7%	99.4%
99.2%	98.7%	99.5%
99.2%	100.0%	99.1%
98.9%	97.6%	98.9%
98.9%	98.6%	98.9%
99.3%	100.0%	99.3%
100.0%	100.0%	100.0%
98.3%	96.6%	98.3%
99.1%	98.2%	99.1%
100.0%	100.0%	100.0%
99.4%	100.0%	98.9%
99.4%	98.1%	99.4%
99.4%	98.8%	99.4%
99.3%	99.4%	99.3%
97.7%	92.4%	97.2%
91.6%	94.0%	91.4%
100.0%	100.0%	100.0%
98.4%	96.8%	98.4%
99.3%	100.0%	99.3%
98.0%	98.2%	98.5%
100.0%	100.0%	99.4%
98.8%	97.7%	98.6%
48.7%	58.5%	48.4%
99.6%	99.3%	99.6%
99.6%	99.2%	99.6%
98.3%	97.6%	98.3%
98.1%	98.0%	98.3%
98.8%	97.3%	98.6%
97.3%	96.3%	97.3%
97.9%	97.5%	97.4%
98.7%	98.7%	99.6%
98.3%	99.5%	97.7%
98.3%	98.4%	97.0%
97.5%	97.9%	97.5%
99.7%	100.0%	99.7%
97.8%	98.4%	98.6%
99.1%	99.5%	99.1%
98.8%	98.3%	98.3%

100.0%	100.0%	
100.0%	100.0%	
100.0%	100.0%	
93.5%	98.4%	
96.5%	100.0%	100.0%
97.6%	99.7%	98.8%
91.1%	98.7%	96.1%
98.9%	98.9%	100.0%
98.7%	98.4%	100.0%
98.7%	100.0%	100.0%
100.0%	98.1%	
97.4%	99.1%	97.8%
98.6%	98.2%	95.2%
100.0%	100.0%	
100.0%	100.0%	
96.6%	100.0%	
98.2%	100.0%	
100.0%	100.0%	
100.0%	100.0%	
98.1%	100.0%	100.0%
98.9%	99.6%	98.0%
99.4%	100.0%	100.0%
90.6%	97.8%	95.5%
93.7%	99.8%	99.2%
100.0%	100.0%	
96.8%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	
100.0%	100.0%	100.0%
97.3%	100.0%	100.0%
56.6%	99.7%	98.7%
99.3%	100.0%	100.0%
99.3%	100.0%	100.0%
97.6%	99.7%	99.3%
98.7%	100.0%	100.0%
96.6%	99.1%	97.8%
96.3%	100.0%	100.0%
97.1%	98.7%	98.3%
100.0%	100.0%	100.0%
98.9%	100.0%	100.0%
96.4%	99.4%	100.0%
97.9%	100.0%	100.0%
100.0%	100.0%	100.0%
98.4%	100.0%	100.0%
99.5%	100.0%	100.0%
97.5%	100.0%	100.0%

2.1%	50.0	50.0	8.1%
4.5%	50.0	50.0	7.5%
4.8%	50.0	50.0	14.6%
2.7%	50.0	50.0	8.2%
5.0%	50.0	50.0	13.6%
4.1%	50.0	50.0	9.3%
7.6%	44.7	50.0	15.0%
11.8%	36.5	50.0	18.8%
2.6%	50.0	50.0	9.5%
18.5%	22.9	50.0	31.2%
18.1%	23.8	50.0	22.2%
6.0%	47.9	50.0	14.9%
3.9%	50.0	50.0	7.1%
4.6%	50.0	50.0	16.9%
5.7%	48.5	50.0	19.4%
2.9%	50.0	50.0	5.8%
3.7%	50.0	50.0	8.0%
3.4%	50.0	50.0	7.8%
2.0%	50.0	50.0	9.6%
4.8%	50.0	50.0	11.2%
7.4%	45.2	50.0	15.8%
4.7%	50.0	50.0	11.6%
6.9%	46.3	50.0	16.6%
3.7%	50.0	50.0	9.1%
2.9%	50.0	50.0	6.8%
3.4%	50.0	50.0	8.3%
6.9%	46.3	50.0	15.9%
5.8%	48.4	50.0	10.0%
5.7%	48.7	50.0	6.8%
3.6%	50.0	50.0	8.4%
1.1%	50.0	50.0	3.7%
11.8%	36.3	50.0	17.5%
11.3%	37.3	50.0	16.7%
8.7%	42.7	50.0	15.6%
9.7%	40.5	50.0	16.0%
6.3%	47.3	50.0	9.3%
8.2%	43.7	50.0	12.8%
5.6%	48.9	50.0	9.5%
10.4%	39.3	50.0	25.2%
13.9%	32.1	50.0	17.2%
12.0%	36.0	50.0	9.8%
9.5%	41.1	50.0	12.7%
18.9%	22.3	50.0	22.7%
12.1%	35.9	50.0	14.5%
6.1%	47.9	50.0	8.0%
11.2%	37.5	50.0	15.2%
6.4%	47.2	50.0	8.1%
7.3%	45.4	50.0	10.8%

43.9	50.0		
44.9	50.0		
30.7	50.0		
43.6	50.0		
32.7	50.0		
41.5	50.0		
30.0	50.0	81.6%	50.0
22.3	50.0	66.0%	44.0
41.0	50.0		
0.0	50.0		
15.6	50.0	66.0%	44.0
30.3	50.0	94.4%	50.0
45.7	50.0		
26.1	50.0		
21.3	50.0		
48.4	50.0		
43.9	50.0		
44.3	50.0		
40.8	50.0		
37.5	50.0		
28.4	50.0		
36.7	50.0		
26.7	50.0	98.0%	50.0
41.7	50.0	66.4%	44.3
46.3	50.0		
43.5	50.0		
28.2	50.0		
40.0	50.0		
46.4	50.0		
43.2	50.0		
50.0	50.0	68.3%	45.5
25.0	50.0		
26.7	50.0		
28.9	50.0	29.6%	19.7
28.0	50.0		
41.5	50.0		
34.4	50.0		
41.0	50.0		
9.6	50.0	29.6%	19.8
25.6	50.0	82.5%	50.0
40.5	50.0		
34.6	50.0		
14.6	50.0		
31.0	50.0		
44.0	50.0		
29.7	50.0		
43.9	50.0		
38.5	50.0		

	44.2%	98.3%
	56.1%	100.0%
	57.7%	90.7%
	44.2%	97.7%
	53.6%	93.4%
	64.0%	95.8%
100.0	66.4%	81.5%
100.0	54.9%	95.0%
	12.7%	99.0%
	61.5%	94.9%
100.0	83.2%	92.2%
100.0	61.1%	92.1%
	79.7%	98.5%
	76.2%	87.5%
	55.2%	72.5%
	60.0%	89.3%
	75.0%	77.1%
	76.6%	95.9%
	53.3%	93.8%
	47.9%	95.2%
	34.9%	96.6%
	72.1%	97.7%
100.0	72.6%	87.3%
100.0	52.4%	93.7%
	44.7%	98.7%
	26.3%	74.0%
	60.0%	95.2%
	52.6%	95.0%
	54.0%	103.3%
	53.4%	97.6%
100.0	55.9%	89.9%
	53.6%	95.7%
	53.6%	96.5%
100.0	40.8%	87.4%
	24.6%	101.7%
	44.4%	91.6%
100.0	54.8%	70.6%
100.0	46.3%	90.2%
	69.4%	91.1%
	51.0%	100.0%
	48.6%	97.7%
	39.6%	96.2%
	40.0%	101.9%
	42.5%	98.9%
	25.4%	100.9%
	47.2%	93.1%

29.5	50.0		
37.4	50.0		
38.5	50.0		
29.5	50.0		
35.7	50.0		
42.7	50.0		
22.1	50.0	50.3%	42.0
36.6	50.0	74.5%	50.0
8.5	50.0		
41.0	50.0		
50.0	50.0	75.3%	50.0
40.7	50.0	33.9%	28.2
50.0	50.0		
25.0	50.0		
18.4	50.0		
20.0	50.0		
25.0	50.0		
50.0	50.0		
35.6	50.0		
31.9	50.0		
23.2	50.0		
48.1	50.0		
24.2	50.0	32.9%	27.4
34.9	50.0	53.3%	44.4
29.8	50.0		
8.8	50.0		
40.0	50.0		
35.1	50.0		
36.0	50.0		
35.6	50.0		
18.6	50.0	53.8%	44.8
35.8	50.0		
35.8	50.0		
13.6	50.0	20.8%	17.3
16.4	50.0		
29.6	50.0		
18.3	50.0	19.8%	16.5
30.9	50.0	39.4%	32.8
46.3	50.0		
34.0	50.0		
32.4	50.0		
26.4	50.0		
26.7	50.0		
28.4	50.0		
16.9	50.0		
31.5	50.0		

50.0	95.5%	94.0%	
50.0	95.2%	94.0%	
50.0			
50.0	91.4%	94.0%	
50.0	92.6%	94.0%	
50.0	89.0%	94.0%	
50.0	93.3%	94.0%	
50.0	89.1%	90.6%	
50.0	88.9%	90.6%	
50.0	86.2%	94.0%	

Toquam Magnet School_1351911
Davenport Ridge School_1352011
Stillmeadow School_1352111
Hart School_1352211
Dolan School_1355311
Turn of River School_1355511
Cloonan School_1355611
Scofield Middle School_1355711
Rippowam Middle School_1355811
Stamford High School_1356111
Westhill High School_1356311
The Academy of Information Technology_1356411
District_0000000
Sterling Community School_1360311
District_0000000
West Broad Street School_1370411
Deans Mill School_1370511
West Vine Street School_1370611
Pawcatuck Middle School_1375111
Mystic Middle School_1375211
Stonington High School_1376111
District_0000000
Chapel School_1380311
Franklin School_1380411
Lordship School_1380811
Nichols School_1380911
Second Hill Lane School_1381011
Eli Whitney School_1381311
Wilcoxson School_1381411
Stratford Academy - Johnson House_1381511
Honeyspot School_1381611
David Wooster Middle School_1385211
Harry B. Flood Middle School_1385311
Stratford High School_1386111
Bunnell High School_1386211
District_0000000
McAlister Intermediate School_1390311
A. Ward Spaulding School_1390411
Suffield Middle School_1395111
Suffield High School_1396111
District_0000000
Black Rock School_1400111
Thomaston Center School_1400211
Thomaston High School_1406211
District_0000000
Mary R. Fisher Elementary School_1410111
Thompson Middle School_1415111
Tourtellotte Memorial High School_1416111

1351911	Public Schools	K	
1352011	Public Schools	PK	
1352111	Public Schools	PK	
1352211	Public Schools	K	
1355311	Public Schools		6
1355511	Public Schools		6
1355611	Public Schools		6
1355711	Public Schools		5
1355811	Public Schools		5
1356111	Public Schools		9
1356311	Public Schools		9
1356411	Public Schools		9
0000000	District	District	
1360311	Public Schools	PK	
0000000	District	District	
1370411	Public Schools		3
1370511	Public Schools	K	
1370611	Public Schools	K	
1375111	Public Schools		5
1375211	Public Schools		5
1376111	Public Schools		9
0000000	District	District	
1380311	Public Schools	K	
1380411	Public Schools	PK	
1380811	Public Schools	K	
1380911	Public Schools	K	
1381011	Public Schools	PK	
1381311	Public Schools	K	
1381411	Public Schools	K	
1381511	Public Schools	PK	
1381611	Public Schools	K	
1385211	Public Schools		7
1385311	Public Schools		7
1386111	Public Schools		9
1386211	Public Schools		9
0000000	District	District	
1390311	Public Schools		3
1390411	Public Schools	PK	
1395111	Public Schools		6
1396111	Public Schools		9
0000000	District	District	
1400111	Public Schools	PK	
1400211	Public Schools		4
1406211	Public Schools		7
0000000	District	District	
1410111	Public Schools	PK	
1415111	Public Schools		5
1416111	Public Schools		9

	5 Targeted Assistance	SchoolTot	563.6
	5 Targeted Assistance	SchoolTot	566.9
	5 Targeted Assistance	SchoolTot	579.3
	5 Targeted Assistance	SchoolTot	595.3
	8	SchoolTot	521.5
	8	SchoolTot	500.7
	8	SchoolTot	514.6
	8	SchoolTot	664.8
	8	SchoolTot	554.6
	12	SchoolTot	873.1
	12	SchoolTot	846.8
	12	SchoolTot	1017.8
District		DistrictTot	591.2
	8 Targeted Assistance	SchoolTot	593.3
District		DistrictTot	1010.7
	4 Targeted Assistance	SchoolTot	490.4
	4	SchoolTot	511.6
	2 Targeted Assistance	SchoolTot	31.2
	8 Targeted Assistance	SchoolTot	568.5
	8	SchoolTot	659.9
	12	SchoolTot	840.7
District		DistrictTot	944.9
	6	SchoolTot	588.2
	6 Schoolwide	SchoolTot	516.7
	6	SchoolTot	538.6
	6 Schoolwide	SchoolTot	549.6
	6	SchoolTot	587.9
	6	SchoolTot	626.9
	6	SchoolTot	603.6
	6 Schoolwide	SchoolTot	614.2
	2 Schoolwide	SchoolTot	76.3
	8 Schoolwide	SchoolTot	573.5
	8	SchoolTot	568.0
	12	SchoolTot	930.9
	12	SchoolTot	952.6
District		DistrictTot	1037.1
	5	SchoolTot	621.2
	2 Targeted Assistance	SchoolTot	100.0
	8	SchoolTot	668.1
	12	SchoolTot	986.0
District		DistrictTot	975.5
	3 Targeted Assistance	SchoolTot	421.2
	6 Targeted Assistance	SchoolTot	602.7
	12	SchoolTot	963.8
District		DistrictTot	883.6
	4 Targeted Assistance	SchoolTot	452.1
	8	SchoolTot	566.3
	12	SchoolTot	862.9

750	75.1	1
750	75.6	1
750	77.2	1
750	79.4	1
800	65.2	1
800	62.6	1
800	64.3	1
800	83.1	0
800	69.3	1
1250	69.8	0
1250	67.7	1
1250	81.4	0
800	73.9	1
800	74.2	0
1250	80.9	0
550	89.2	0
550	93.0	0
100	31.2	
800	71.1	1
800	82.5	1
1050	80.1	0
1250	75.6	0
750	78.4	0
750	68.9	0
750	71.8	0
750	73.3	0
750	78.4	0
750	83.6	0
750	80.5	0
750	81.9	0
100	76.3	
800	71.7	0
800	71.0	0
1250	74.5	1
1250	76.2	0
1250	83.0	0
750	82.8	0
100	100.0	
800	83.5	0
1250	78.9	1
1250	78.0	0
500	84.2	0
750	80.4	0
1250	77.1	0
1250	70.7	0
550	82.2	0
800	70.8	0
1250	69.0	0

63.9	85.1	100.0
70.0	93.3	100.0
64.5	86.0	100.0
71.6	95.5	100.0
63.4	84.5	100.0
65.9	87.8	100.0
67.4	89.9	100.0
74.2	98.9	100.0
62.1	82.7	100.0
54.6	72.9	100.0
57.4	76.6	100.0
68.3	91.1	100.0
64.8	86.3	100.0
65.2	86.9	100.0
74.1	98.8	100.0
77.8	100.0	100.0
84.6	100.0	100.0
67.3	89.7	100.0
75.0	100.0	100.0
61.3	81.7	100.0
66.8	89.0	100.0
65.1	86.8	100.0
65.6	87.4	100.0
64.0	85.3	100.0
62.5	83.4	100.0
65.7	87.6	100.0
73.2	97.6	100.0
69.9	93.2	100.0
74.8	99.7	100.0
66.1	88.2	100.0
63.6	84.8	100.0
68.5	91.4	100.0
70.2	93.6	100.0
74.9	99.8	100.0
75.2	100.0	100.0
77.1	100.0	100.0
67.9	90.5	100.0
68.4	91.3	100.0
65.3	87.0	100.0
68.7	91.6	100.0
70.0	93.3	100.0
66.1	88.1	100.0
64.8	86.4	100.0
66.8	89.0	100.0
67.0	89.3	100.0

60.0	71.5	74.5
63.3	75.0	75.0
58.5	69.5	74.5
62.7	75.0	75.0
55.1	67.3	73.8
53.9	70.4	75.0
59.0	71.5	75.0
68.2	75.0	75.0
53.5	67.9	74.3
49.3	48.3	61.1
48.0	52.0	67.0
60.3	61.5	72.5
54.5	59.2	72.2
55.4	59.2	72.2
61.2	73.5	75.0
70.3	75.0	75.0
70.4	75.0	75.0
56.1	69.3	75.0
59.0	73.6	75.0
	59.1	67.8
59.8	60.0	74.6
61.0	59.2	69.7
62.7	65.0	75.0
56.9	61.9	73.0
58.7	52.5	69.5
61.6	56.3	74.6
67.7	62.2	75.0
62.0	64.0	75.0
64.7	65.5	75.0
58.9	59.1	74.1
57.5	55.6	71.6
59.3	64.5	75.0
63.9	57.3	74.2
59.8	67.6	75.0
62.4	67.0	75.0
61.0	68.8	75.0
46.5	65.6	71.4
59.6	67.4	73.2
59.2	63.6	68.7
60.5	71.1	73.0
60.8	63.9	74.7
59.0	59.6	70.8
58.6	65.5	69.5
58.9	58.6	71.7
62.5	52.8	69.5

80.1	100.0	59.6
84.4	100.0	64.8
78.0	100.0	58.9
83.6	100.0	66.7
73.5	100.0	57.1
71.9	100.0	57.2
78.7	100.0	57.3
90.9	100.0	68.4
71.4	100.0	53.1
65.7	100.0	41.5
64.0	100.0	42.7
80.3	100.0	56.2
72.7	100.0	53.2
73.9	100.0	53.4
81.6	100.0	67.4
93.7	100.0	70.1
93.9	100.0	74.7
74.8	100.0	61.5
78.7	100.0	69.1
	0.0	56.2
79.7	100.0	52.8
81.3	100.0	54.6
83.5	100.0	54.8
75.8	100.0	52.8
78.3	100.0	47.4
82.1	100.0	49.8
90.3	100.0	58.6
82.7	100.0	58.4
86.3	100.0	59.9
78.5	100.0	51.2
76.7	100.0	48.7
79.0	100.0	55.4
85.2	100.0	53.9
79.8	100.0	64.3
83.2	100.0	63.9
81.3	100.0	65.5
62.0	100.0	62.3
79.5	100.0	62.3
78.9	100.0	61.6
80.7	100.0	66.2
81.0	100.0	58.7
78.6	100.0	55.7
78.1	100.0	61.8
78.5	100.0	53.9
83.3	100.0	51.1

79.5	100.0	55.3
86.4	100.0	57.0
78.5	100.0	52.6
88.9	100.0	56.8
76.1	100.0	48.9
76.2	100.0	44.9
76.4	100.0	48.3
91.2	100.0	61.1
70.9	100.0	43.0
55.3	100.0	35.8
56.9	100.0	33.6
74.9	100.0	46.4
71.0	100.0	44.8
71.2	100.0	45.2
89.9	100.0	55.2
93.5	100.0	63.4
99.6	100.0	60.6
81.9	100.0	51.4
92.2	100.0	52.3
74.9	100.0	
70.4	100.0	46.4
72.9	100.0	50.6
73.0	100.0	52.3
70.5	100.0	45.7
63.1	100.0	44.5
66.4	100.0	46.9
78.2	100.0	53.3
77.8	100.0	51.3
79.9	100.0	49.2
68.2	100.0	44.0
65.0	100.0	43.6
73.9	100.0	44.7
71.9	100.0	48.5
85.8	100.0	50.4
85.2	100.0	52.7
87.3	100.0	50.6
83.1	100.0	42.4
83.1	100.0	52.9
82.1	100.0	58.1
88.3	100.0	56.7
78.3	100.0	48.6
74.2	100.0	49.8
82.4	100.0	57.0
71.9	100.0	46.5
68.1	100.0	48.0

73.8	100.0	50.6
76.0	100.0	55.4
70.1	100.0	54.9
75.7	100.0	55.3
65.2	100.0	52.8
59.8	100.0	49.8
64.4	100.0	52.1
81.5	100.0	60.6
57.3	100.0	52.0
47.7	100.0	49.5
44.8	100.0	51.4
61.9	100.0	58.8
59.8	100.0	52.3
60.3	100.0	52.1
73.6	100.0	60.1
84.5	100.0	
80.8	100.0	
68.6	100.0	56.1
69.8	100.0	63.3
	0.0	60.8
61.8	100.0	54.4
67.4	100.0	53.2
69.7	100.0	42.7
60.9	100.0	46.4
59.4	100.0	50.7
62.5	100.0	57.4
71.0	100.0	58.9
68.4	100.0	56.7
65.6	100.0	61.0
58.7	100.0	58.4
58.1	100.0	52.9
59.6	100.0	54.1
64.7	100.0	55.6
67.3	100.0	62.6
70.3	100.0	59.9
67.4	100.0	61.8
56.5	100.0	66.7
70.5	100.0	57.2
77.4	100.0	
75.6	100.0	60.1
64.8	100.0	56.2
66.3	100.0	53.3
76.0	100.0	
62.0	100.0	54.6
64.1	100.0	50.4

67.5	100.0	45.7
73.9	100.0	44.0
73.2	100.0	48.7
73.8	100.0	46.7
70.4	100.0	48.4
66.3	100.0	40.7
69.4	100.0	46.4
80.8	100.0	53.3
69.3	100.0	44.4
66.0	100.0	42.4
68.5	100.0	39.4
78.4	100.0	53.6
69.7	100.0	45.5
69.5	100.0	45.1
80.1	100.0	50.6
	0.0	
	0.0	
74.8	100.0	50.3
84.4	100.0	53.5
81.0	100.0	50.4
72.6	100.0	48.7
70.9	100.0	48.8
57.0	100.0	41.7
61.8	100.0	45.2
67.6	100.0	47.5
76.6	100.0	55.7
78.5	100.0	53.2
75.6	100.0	49.4
81.3	100.0	51.5
77.8	100.0	53.9
70.5	100.0	49.0
72.1	100.0	45.8
74.1	100.0	49.4
83.5	100.0	50.9
79.8	100.0	50.4
82.4	100.0	51.8
89.0	100.0	51.5
76.2	100.0	49.9
	0.0	
80.1	100.0	53.0
75.0	100.0	49.4
71.0	100.0	46.9
	0.0	
72.9	100.0	48.2
67.3	100.0	45.9

63.1	61.0	100.0
66.9	58.6	100.0
67.4	65.0	100.0
65.5	62.3	100.0
59.9	64.5	100.0
61.5	54.2	100.0
60.3	61.8	100.0
66.5	71.0	100.0
63.0	59.2	100.0
59.2	56.6	100.0
63.8	52.5	100.0
63.9	71.5	100.0
58.0	60.7	100.0
58.0	60.1	100.0
64.6	67.5	100.0
		0.0
		0.0
60.6	67.0	100.0
65.6	71.3	100.0
66.5	67.3	100.0
60.4	65.0	100.0
58.3	65.1	100.0
	55.7	100.0
	60.3	100.0
57.2	63.3	100.0
61.3	74.3	100.0
61.7	71.0	100.0
62.7	65.9	100.0
65.4	68.6	100.0
64.1	71.9	100.0
57.0	65.4	100.0
60.2	61.1	100.0
60.2	65.9	100.0
65.9	67.9	100.0
62.7	67.2	100.0
64.1	69.1	100.0
71.5	68.7	100.0
60.9	66.6	100.0
		0.0
64.3	70.7	100.0
59.4	65.9	100.0
57.5	62.5	100.0
		0.0
58.5	64.2	100.0
53.6	61.2	100.0

14.5	16.1	17.4	0
11.7	18.0	22.9	0
16.0	17.0	18.7	0
12.3	18.2	18.8	0
18.7	18.4	11.5	0
21.1	25.5	20.8	0
16.0	23.2	13.9	0
6.8	13.9	13.3	0
20.8	24.9	18.6	0
11.8	12.5	16.8	1
19.0	18.3	24.4	1
12.3	15.1	10.3	1
17.6	14.4	12.5	0
16.8	14.0	12.9	0
13.8	18.2	13.9	1
4.7	11.6		0
4.6	14.4		0
18.9	17.9	10.3	0
16.0	21.2	12.1	1
		16.1	1
14.8	13.7	11.7	0
8.7	8.6	9.5	0
12.3	12.7		0
16.1	16.2		0
10.7	8.0	9.7	0
13.0	9.4	5.5	0
7.2	9.0	8.5	0
13.0	12.7	13.3	0
10.3	16.3	13.9	0
15.2	15.1	10.2	0
14.0	12.0	8.0	0
15.7	19.8	14.3	1
10.3	8.8	10.8	1
15.2	17.1	15.0	1
12.6	14.3	12.3	1
14.0	18.3	12.2	1
24.9	23.2	20.0	1
13.6	14.5	11.0	0
9.6	5.5		0
12.5	14.4	11.3	0
13.9	15.3	10.0	0
11.9	9.8	10.7	1
10.9	8.5		0
12.8	12.1	10.4	0
7.0	4.8	7.7	1

99.4%	99.2%	99.1%
97.8%	97.5%	96.8%
100.0%	100.0%	99.3%
100.0%	100.0%	100.0%
98.9%	98.0%	98.9%
97.6%	96.7%	99.0%
99.3%	98.9%	99.3%
99.4%	99.4%	99.6%
98.4%	98.4%	98.3%
96.3%	95.1%	91.0%
93.5%	90.4%	90.9%
91.9%	87.3%	91.3%
99.1%	98.6%	98.4%
99.4%	99.3%	99.4%
84.6%	88.7%	83.8%
98.5%	98.4%	98.5%
98.3%	100.0%	98.3%
97.0%	97.8%	97.3%
92.5%	89.4%	91.7%
26.2%	36.2%	22.5%
98.3%	98.6%	98.1%
98.7%	98.1%	98.3%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.7%	100.0%	99.7%
100.0%	100.0%	100.0%
99.0%	99.3%	98.5%
96.3%	98.1%	95.1%
99.8%	99.7%	100.0%
89.2%	89.2%	89.8%
97.4%	96.8%	97.7%
96.7%	91.1%	96.3%
97.4%	93.9%	97.0%
97.3%	92.7%	97.0%
93.6%	79.4%	93.1%
99.2%	98.9%	99.4%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
98.0%	97.1%	98.5%
95.7%	95.4%	95.3%
95.6%	97.2%	95.6%
96.2%	96.9%	95.9%
93.4%	84.4%	93.4%

98.8%	100.0%	100.0%
97.2%	100.0%	100.0%
99.5%	100.0%	100.0%
100.0%	100.0%	100.0%
98.0%	98.9%	99.1%
99.7%	100.0%	100.0%
98.9%	99.0%	98.4%
99.4%	100.0%	100.0%
98.2%	99.6%	99.4%
89.2%	98.2%	97.3%
88.0%	95.4%	93.9%
88.9%	100.0%	100.0%
97.1%	100.0%	100.0%
99.3%	100.0%	100.0%
87.9%	99.6%	98.8%
98.4%		
100.0%		
97.8%	100.0%	100.0%
89.4%	100.0%	100.0%
29.8%	98.9%	97.1%
98.5%	99.2%	99.0%
98.1%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
98.6%	100.0%	100.0%
97.4%	99.6%	100.0%
100.0%	99.6%	100.0%
90.4%	100.0%	100.0%
96.0%	96.2%	93.3%
91.1%	99.8%	99.2%
93.9%	100.0%	100.0%
92.7%	99.5%	97.5%
79.4%	100.0%	100.0%
98.9%	100.0%	100.0%
100.0%		
100.0%	100.0%	100.0%
97.1%	100.0%	100.0%
95.0%	100.0%	100.0%
97.2%		
96.9%	100.0%	100.0%
84.4%	100.0%	100.0%

9.3%	41.3	50.0	10.7%
9.6%	40.9	50.0	12.6%
8.5%	43.1	50.0	9.4%
9.2%	41.7	50.0	8.4%
26.8%	6.4	50.0	34.5%
30.7%	0.0	50.0	36.2%
39.1%	0.0	50.0	46.0%
9.1%	41.7	50.0	12.1%
12.4%	35.2	50.0	16.7%
13.2%	33.7	50.0	16.8%
17.8%	24.5	50.0	23.3%
7.2%	45.7	50.0	10.7%
7.0%	46.1	50.0	11.8%
6.8%	46.3	50.0	11.7%
8.4%	43.3	50.0	17.1%
5.3%	49.4	50.0	7.0%
3.6%	50.0	50.0	8.5%
14.9%	30.1	50.0	29.5%
20.3%	19.3	50.0	31.5%
9.5%	41.0	50.0	17.3%
4.1%	50.0	50.0	9.4%
10.3%	39.5	50.0	14.2%
5.5%	49.1	50.0	7.2%
11.4%	37.3	50.0	14.4%
9.4%	41.3	50.0	12.6%
5.1%	49.8	50.0	7.8%
6.7%	46.6	50.0	9.1%
5.0%	50.0	50.0	9.9%
4.3%	50.0	50.0	7.5%
6.4%	47.2	50.0	11.0%
8.3%	43.4	50.0	13.6%
11.3%	37.4	50.0	14.8%
11.3%	37.4	50.0	15.7%
17.7%	24.6	50.0	24.3%
12.3%	35.5	50.0	16.6%
1.2%	50.0	50.0	1.9%
0.0%	50.0	50.0	0.0%
0.2%	50.0	50.0	0.0%
0.0%	50.0	50.0	0.0%
3.4%	50.0	50.0	5.4%
6.8%	46.5	50.0	11.2%
4.7%	50.0	50.0	7.1%
5.4%	49.3	50.0	7.1%
8.4%	43.3	50.0	15.5%
5.5%	48.9	50.0	9.3%
2.6%	50.0	50.0	4.3%
5.6%	48.9	50.0	9.7%
10.0%	39.9	50.0	18.4%

38.5	50.0		
34.9	50.0		
41.2	50.0		
43.2	50.0		
0.0	50.0		
0.0	50.0		
0.0	50.0		
35.9	50.0		
26.7	50.0		
26.4	50.0	84.2%	50.0
13.4	50.0	89.6%	50.0
38.5	50.0	87.0%	50.0
36.4	50.0		
36.6	50.0		
25.7	50.0	54.2%	36.2
46.0	50.0		
43.0	50.0		
1.0	50.0		
0.0	50.0		
25.3	50.0		
41.3	50.0	55.3%	36.9
31.6	50.0	50.3%	33.5
45.7	50.0		
31.3	50.0		
34.8	50.0		
44.4	50.0		
41.8	50.0		
40.3	50.0		
44.9	50.0		
37.9	50.0		
32.8	50.0		
30.5	50.0		
28.7	50.0		
11.4	50.0	57.4%	38.3
26.8	50.0	47.6%	31.8
50.0	50.0	45.8%	30.6
50.0	50.0		
50.0	50.0		
50.0	50.0		
49.1	50.0	45.8%	30.6
37.6	50.0	33.3%	22.2
45.7	50.0		
45.7	50.0		
29.0	50.0	33.6%	22.4
41.4	50.0	37.9%	25.2
50.0	50.0		
40.6	50.0		
23.3	50.0	39.0%	26.0

50.0	25.3%	16.9		50.0
50.0	36.2%	24.1		50.0
50.0	48.8%	32.5		50.0
50.0	43.7%	29.1		50.0
50.0	45.0%	30.0		50.0
50.0	26.6%	17.7		50.0
50.0	25.9%	17.3		50.0
50.0	29.6%	19.8		50.0
50.0	53.4%	35.6		50.0
50.0	53.4%	35.6		50.0
50.0	29.2%	19.4		50.0
50.0	30.2%	20.1		50.0
50.0	24.3%	16.2		50.0
50.0	25.0%	16.7		50.0

90.9%	48.4	50.0	
84.4%	44.9	50.0	
86.8%	46.2	50.0	
93.3%	49.6	50.0	
91.5%	48.7	50.0	
87.7%	46.7	50.0	91.1%
80.1%	42.6	50.0	88.2%
93.8%	49.9	50.0	98.8%
97.8%	50.0	50.0	
97.7%	50.0	50.0	
97.2%	50.0	50.0	93.2%
97.4%	50.0	50.0	
98.0%	50.0	50.0	
97.8%	50.0	50.0	94.8%
92.0%	48.9	50.0	92.0%
92.4%	49.2	50.0	
95.5%	50.0	50.0	
89.1%	47.4	50.0	93.0%
94.4%	50.0	50.0	97.9%
92.8%	49.4	50.0	95.3%
94.1%	50.0	50.0	
92.6%	49.2	50.0	95.3%
80.2%	42.6	50.0	93.1%
80.2%	42.6	50.0	93.0%
36.8%	19.6	50.0	90.7%
46.5%	24.7	50.0	
26.7%	14.2	50.0	91.7%

96.9	100.0	86.5%	92.0	
93.9	100.0	84.3%	89.6	
100.0	100.0	98.7%	100.0	
99.2	100.0	88.6%	94.3	
100.0	100.0	90.5%	96.3	
97.8	100.0	82.8%	88.1	
98.9	100.0	90.4%	96.2	
100.0	100.0	79.8%	84.9	
100.0	100.0	76.2%	81.1	
100.0	100.0	76.9%	81.8	
99.0	100.0	89.7%	95.5	
98.9	100.0	88.9%	94.6	
96.5	100.0	75.7%	80.5	
97.5	100.0	77.1%	82.1	

100.0	0	77.0%	100.0	
100.0	0	71.0%	94.7	
100.0	0	84.8%	100.0	
100.0	0	72.8%	97.0	
100.0	0	72.8%	97.0	
100.0	0	73.8%	98.4	
100.0	0	71.6%	95.4	
100.0	1	77.5%	100.0	
100.0	1	82.6%	100.0	
100.0	1	82.6%	100.0	
100.0	0	80.0%	100.0	
100.0	0	80.0%	100.0	
100.0	1	60.0%	80.0	
100.0	1	60.0%	80.0	

	55.3%	99.0%
	27.7%	93.1%
	66.3%	98.0%
	45.9%	102.1%
	48.8%	93.6%
	59.3%	95.1%
	41.6%	96.0%
	35.0%	98.4%
	50.0%	94.2%
100.0	34.8%	79.3%
100.0	54.0%	79.0%
100.0	41.9%	69.7%
	57.9%	93.5%
	57.9%	93.5%
100.0	65.3%	88.5%
	35.1%	103.6%
	66.7%	95.7%
	63.5%	98.1%
	70.9%	95.6%
100.0	71.7%	65.9%
100.0	60.2%	89.9%
	73.5%	96.1%
	32.8%	104.9%
	71.8%	100.0%
	60.3%	96.5%
	79.3%	97.1%
	81.5%	96.2%
	67.6%	95.3%
	71.4%	100.0%
	39.5%	73.1%
	47.4%	93.0%
100.0	45.8%	90.4%
100.0	60.1%	87.8%
100.0	49.9%	81.1%
	53.1%	99.3%
	46.0%	97.1%
100.0	63.9%	37.5%
100.0	42.0%	99.4%
	31.1%	105.9%
100.0	56.1%	95.2%
100.0	42.3%	85.1%
	43.8%	94.1%
	40.6%	79.4%
100.0	45.1%	100.0%

36.9	50.0		
18.4	50.0		
44.2	50.0		
30.6	50.0		
32.5	50.0		
39.5	50.0		
27.8	50.0		
23.3	50.0		
33.3	50.0		
11.6	50.0	41.7%	34.7
18.0	50.0	39.1%	32.6
7.0	50.0	43.3%	36.1
38.6	50.0		
38.6	50.0		
21.8	50.0	27.0%	22.5
23.4	50.0		
44.4	50.0		
42.3	50.0		
47.3	50.0		
11.9	50.0	26.9%	22.4
20.1	50.0	36.8%	30.7
49.0	50.0		
21.9	50.0		
47.9	50.0		
40.2	50.0		
50.0	50.0		
50.0	50.0		
45.1	50.0		
47.6	50.0		
13.2	50.0		
31.6	50.0		
30.5	50.0	40.5%	33.7
20.0	50.0	34.1%	28.4
16.6	50.0	47.8%	39.9
35.4	50.0		
30.6	50.0		
0.0	50.0	47.9%	39.9
28.0	50.0	21.1%	17.6
20.7	50.0		
37.4	50.0	20.7%	17.2
14.1	50.0	24.4%	20.4
29.2	50.0		
13.5	50.0		
30.1	50.0	23.9%	19.9

	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
7.5%	16.8	19.5	17.3	12.6
9.7%	16.8	19.5	17.3	12.6
-4.7%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
5.4%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
3.5%	16.8	19.5	17.3	12.6
11.2%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
3.6%	16.8	19.5	17.3	12.6
14.2%	16.8	19.5	17.3	12.6
17.8%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
17.1%	16.8	19.5	17.3	12.6
4.3%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
5.1%	16.8	19.5	17.3	12.6
18.3%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
16.9%	16.8	19.5	17.3	12.6

Project COFFEE - Oxford Public Schools_8250111

District_0000000

Birch Grove Primary School_1420111

Tolland Intermediate School_1420211

Tolland Middle School_1425111

Tolland High School_1426111

District_0000000

East School_1430111

Forbes School_1430211

Southwest School_1430811

Torrington School_1430911

Vogel-Wetmore School_1431311

Torrington Middle School_1435111

Torrington High School_1436111

District_0000000

Booth Hill School_1440111

Middlebrook School_1440311

Jane Ryan School_1440411

Daniels Farm School_1440811

Tashua School_1440911

Frenchtown Elementary School_1441011

Madison Middle School_1445111

Hillcrest Middle School_1445211

Trumbull High School_1446111

District_0000000

Union Elementary School_1450111

District_0000000

Lake Street School_1460111

Maple Street School_1460211

Northeast School_1460311

Skinner Road School_1461011

Center Road School_1461411

Vernon Center Middle School_1465111

Rockville High School_1466111

District_0000000

Voluntown Elementary School_1470111

District_0000000

Moses Y. Beach School_1480111

Highland School_1480211

Parker Farms School_1480311

Rock Hill School_1480411

Yalesville School_1480811

Evarts C. Stevens School_1480911

Cook Hill School_1481011

Pond Hill School_1481211

Dag Hammarskjold Middle School_1485211

James H. Moran Middle School_1485311

Lyman Hall High School_1486111

8250111	Public Schools	
0000000	District	District
1420111	Public Schools	PK
1420211	Public Schools	3
1425111	Public Schools	6
1426111	Public Schools	9
0000000	District	District
1430111	Public Schools	PK
1430211	Public Schools	K
1430811	Public Schools	PK
1430911	Public Schools	PK
1431311	Public Schools	PK
1435111	Public Schools	6
1436111	Public Schools	9
0000000	District	District
1440111	Public Schools	K
1440311	Public Schools	K
1440411	Public Schools	K
1440811	Public Schools	K
1440911	Public Schools	K
1441011	Public Schools	K
1445111	Public Schools	6
1445211	Public Schools	6
1446111	Public Schools	9
0000000	District	District
1450111	Public Schools	PK
0000000	District	District
1460111	Public Schools	PK
1460211	Public Schools	PK
1460311	Public Schools	PK
1461011	Public Schools	PK
1461411	Public Schools	PK
1465111	Public Schools	6
1466111	Public Schools	9
0000000	District	District
1470111	Public Schools	PK
0000000	District	District
1480111	Public Schools	PK
1480211	Public Schools	PK
1480311	Public Schools	3
1480411	Public Schools	3
1480811	Public Schools	3
1480911	Public Schools	PK
1481011	Public Schools	PK
1481211	Public Schools	3
1485211	Public Schools	6
1485311	Public Schools	6
1486111	Public Schools	9

		SchoolTot	0.0
District		DistrictTot	1116.2
	2 Targeted Assistance	SchoolTot	100.0
	5 Targeted Assistance	SchoolTot	647.8
	8	SchoolTot	707.5
	12	SchoolTot	1014.5
District		DistrictTot	925.0
	5	SchoolTot	651.8
	5 Schoolwide	SchoolTot	581.9
	5 Schoolwide	SchoolTot	564.0
	5	SchoolTot	603.4
	5 Schoolwide	SchoolTot	586.1
	8	SchoolTot	522.5
	12	SchoolTot	859.3
District		DistrictTot	1108.0
	5	SchoolTot	580.4
	5 Targeted Assistance	SchoolTot	642.2
	5	SchoolTot	604.4
	5	SchoolTot	597.3
	5	SchoolTot	573.6
	5 Targeted Assistance	SchoolTot	666.8
	8 Targeted Assistance	SchoolTot	680.0
	8 Targeted Assistance	SchoolTot	658.3
	12	SchoolTot	1086.4
District		DistrictTot	284.4
	8	SchoolTot	284.4
District		DistrictTot	939.4
	5	SchoolTot	516.8
	5 Targeted Assistance	SchoolTot	498.8
	5 Targeted Assistance	SchoolTot	607.3
	5 Targeted Assistance	SchoolTot	569.2
	5	SchoolTot	545.0
	8 Targeted Assistance	SchoolTot	612.6
	12	SchoolTot	894.3
District		DistrictTot	654.8
	8 Targeted Assistance	SchoolTot	669.4
District		DistrictTot	996.2
	2	SchoolTot	100.0
	2	SchoolTot	93.8
	5 Targeted Assistance	SchoolTot	607.7
	5 Targeted Assistance	SchoolTot	616.0
	5	SchoolTot	647.7
	2 Targeted Assistance	SchoolTot	88.6
	2 Targeted Assistance	SchoolTot	92.2
	5 Targeted Assistance	SchoolTot	611.7
	8 Targeted Assistance	SchoolTot	636.4
	8	SchoolTot	623.1
	12 Targeted Assistance	SchoolTot	978.9

0	0.0	
1250	89.3	0
100	100.0	
750	86.4	0
800	88.4	0
1250	81.2	1
1250	74.0	0
750	86.9	0
750	77.6	0
750	75.2	0
750	80.5	0
750	78.1	0
800	65.3	0
1250	68.7	0
1250	88.6	1
650	89.3	0
750	85.6	0
650	93.0	0
650	91.9	0
650	88.3	0
750	88.9	1
800	85.0	1
800	82.3	1
1250	86.9	1
300	94.8	0
300	94.8	0
1250	75.1	0
650	79.5	1
750	66.5	0
750	81.0	0
750	75.9	0
750	72.7	1
800	76.6	0
1250	71.5	1
800	81.8	0
800	83.7	0
1250	79.7	0
100	100.0	
100	93.8	
750	81.0	0
750	82.1	0
750	86.4	0
100	88.6	
100	92.2	
750	81.6	0
800	79.6	0
800	77.9	0
1250	78.3	0

74.9	99.9	100.0
80.1	100.0	100.0
75.7	100.0	100.0
56.6	75.5	100.0
64.3	85.7	100.0
75.0	100.0	100.0
67.0	89.3	100.0
67.1	89.5	100.0
71.7	95.5	100.0
68.3	91.1	100.0
61.3	81.7	100.0
54.8	73.1	100.0
75.8	100.0	100.0
77.3	100.0	100.0
76.8	100.0	100.0
85.3	100.0	100.0
82.1	100.0	100.0
79.3	100.0	100.0
82.7	100.0	100.0
71.8	95.8	100.0
71.0	94.7	100.0
74.3	99.1	100.0
74.3	99.0	100.0
74.3	99.0	100.0
64.2	85.5	100.0
66.4	88.6	100.0
59.5	79.3	100.0
69.4	92.6	100.0
65.1	86.8	100.0
65.0	86.7	100.0
61.0	81.3	100.0
75.1	100.0	100.0
74.2	99.0	100.0
75.0	100.0	100.0
69.0	92.0	100.0
69.5	92.7	100.0
71.1	94.8	100.0
73.2	97.5	100.0
68.4	91.1	100.0
70.9	94.6	100.0
63.9	85.2	100.0
73.7	98.2	100.0

60.4	74.1	75.0
65.5	75.0	75.0
60.5	72.6	75.0
43.3	68.4	59.3
59.7	59.7	70.8
70.1	66.4	75.0
64.2	64.6	72.9
63.7	64.4	74.4
65.6	63.9	75.0
67.5	64.7	75.0
55.7	57.4	68.5
47.1	51.5	60.4
61.7	73.6	75.0
61.3	75.0	75.0
65.5	73.9	75.0
70.2	75.0	75.0
66.6	75.0	75.0
60.2	75.0	75.0
70.0	75.0	75.0
58.6	71.8	75.0
55.7	68.7	75.0
59.4	68.3	75.0
	70.8	75.0
	70.8	75.0
56.0	63.3	71.8
52.4	65.2	75.0
55.6	55.2	67.9
64.2	69.4	75.0
61.3	60.2	70.2
52.5	60.4	72.5
54.2	64.9	67.1
60.2	63.0	75.0
63.7	71.4	75.0
65.1	71.4	75.0
58.5	66.6	73.9
61.2	70.8	75.0
60.5	69.0	75.0
63.6	69.9	75.0
61.5	69.8	72.9
59.5	66.5	75.0
52.3	65.9	68.5
62.4	64.0	75.0

80.5	100.0	70.4
87.4	100.0	74.2
80.7	100.0	69.4
57.7	100.0	64.0
79.6	100.0	53.5
93.5	100.0	62.2
85.7	100.0	57.3
85.0	100.0	57.2
87.4	100.0	60.1
90.0	100.0	59.2
74.2	100.0	50.3
62.9	100.0	43.9
82.2	100.0	69.9
81.7	100.0	73.5
87.3	100.0	69.6
93.6	100.0	76.3
88.7	100.0	76.2
80.2	100.0	75.4
93.3	100.0	76.0
78.1	100.0	67.5
74.3	100.0	65.1
79.1	100.0	65.2
	0.0	68.2
	0.0	68.2
74.6	100.0	55.6
69.9	100.0	58.7
74.2	100.0	46.0
85.6	100.0	60.6
81.7	100.0	56.0
69.9	100.0	52.9
72.3	100.0	57.8
80.3	100.0	54.3
84.9	100.0	64.4
86.7	100.0	65.5
78.0	100.0	62.1
81.6	100.0	64.7
80.6	100.0	64.2
84.8	100.0	67.6
82.0	100.0	64.8
79.3	100.0	61.1
69.7	100.0	61.8
83.2	100.0	59.6

93.8	100.0	55.3
98.9	100.0	60.3
92.5	100.0	54.9
85.3	100.0	42.8
71.4	100.0	49.1
82.9	100.0	57.3
76.4	100.0	53.9
76.2	100.0	53.8
80.1	100.0	55.7
78.9	100.0	58.6
67.1	100.0	44.7
58.5	100.0	34.2
93.2	100.0	56.1
98.0	100.0	59.5
92.8	100.0	61.3
100.0	100.0	61.3
100.0	100.0	62.2
100.0	100.0	56.5
100.0	100.0	65.6
89.9	100.0	51.1
86.8	100.0	51.7
86.9	100.0	47.0
90.9	100.0	
90.9	100.0	
74.1	100.0	47.4
78.3	100.0	47.8
61.3	100.0	41.7
80.8	100.0	54.7
74.6	100.0	52.8
70.6	100.0	40.8
77.0	100.0	50.0
72.4	100.0	39.5
85.9	100.0	53.5
87.3	100.0	55.6
82.9	100.0	52.4
86.3	100.0	56.4
85.6	100.0	55.6
90.1	100.0	58.8
86.5	100.0	57.3
81.5	100.0	49.4
82.4	100.0	51.2
79.4	100.0	48.3

73.8	100.0	67.8
80.4	100.0	66.8
73.2	100.0	67.9
57.1	100.0	69.7
65.5	100.0	52.4
76.4	100.0	60.3
71.9	100.0	54.4
71.8	100.0	49.0
74.2	100.0	54.8
78.1	100.0	49.2
59.6	100.0	51.6
45.6	100.0	52.7
74.8	100.0	67.1
79.3	100.0	65.5
81.8	100.0	63.9
81.8	100.0	69.4
82.9	100.0	66.0
75.4	100.0	65.6
87.5	100.0	63.9
68.1	100.0	66.0
68.9	100.0	63.7
62.7	100.0	72.3
	0.0	
	0.0	
63.2	100.0	54.3
63.7	100.0	57.9
55.6	100.0	46.2
73.0	100.0	57.6
70.4	100.0	52.8
54.3	100.0	54.4
66.6	100.0	56.1
52.6	100.0	54.2
71.4	100.0	56.9
74.1	100.0	57.4
69.9	100.0	60.1
75.1	100.0	52.8
74.1	100.0	59.3
78.4	100.0	60.3
76.4	100.0	55.8
65.8	100.0	63.5
68.2	100.0	61.9
64.4	100.0	60.3

90.4	100.0	55.1
89.1	100.0	55.7
90.5	100.0	56.9
92.9	100.0	55.8
69.8	100.0	48.0
80.4	100.0	61.5
72.5	100.0	53.3
65.3	100.0	44.6
73.1	100.0	50.7
65.6	100.0	47.6
68.8	100.0	46.7
70.3	100.0	46.8
89.4	100.0	52.8
87.4	100.0	
85.2	100.0	54.7
92.5	100.0	
88.0	100.0	
87.4	100.0	
85.2	100.0	47.4
88.0	100.0	54.5
85.0	100.0	49.9
96.4	100.0	57.9
	0.0	
	0.0	
72.4	100.0	47.1
77.1	100.0	
61.6	100.0	45.7
76.8	100.0	53.5
70.4	100.0	50.7
72.5	100.0	42.3
74.8	100.0	49.8
72.3	100.0	44.3
75.8	100.0	50.1
76.6	100.0	50.6
80.1	100.0	50.7
70.4	100.0	47.1
79.1	100.0	52.6
80.4	100.0	53.3
74.4	100.0	49.5
84.6	100.0	53.7
82.5	100.0	53.7
80.4	100.0	51.7

71.0	73.4	100.0
70.0	74.3	100.0
70.4	75.9	100.0
72.4	74.4	100.0
57.9	64.1	100.0
59.6	82.0	100.0
56.7	71.1	100.0
	59.5	100.0
58.8	67.6	100.0
	63.4	100.0
57.5	62.3	100.0
57.9	62.4	100.0
70.7	70.4	100.0
69.2		0.0
68.4	73.0	100.0
71.6		0.0
68.6		0.0
68.8		0.0
68.9	63.2	100.0
69.0	72.7	100.0
66.5	66.5	100.0
75.0	77.2	100.0
		0.0
		0.0
60.7	62.8	100.0
		0.0
	61.0	100.0
	71.3	100.0
54.9	67.5	100.0
60.7	56.4	100.0
61.6	66.4	100.0
62.6	59.1	100.0
61.2	66.8	100.0
61.2	67.4	100.0
64.3	67.6	100.0
57.6	62.7	100.0
62.7	70.2	100.0
62.1	71.0	100.0
60.9	66.0	100.0
67.8	71.6	100.0
65.2	71.6	100.0
64.1	68.9	100.0

14.6	18.8	15.9	0	
9.4	14.7	14.3	0	
14.5	17.7	13.5	0	
16.0	25.5	16.6	1	
11.1	10.6	9.9	1	
4.9	9.1	-1.9	1	
8.7	10.6	3.4	0	
10.7	10.6		0	
9.4	8.2	8.2	0	
7.5	6.1		0	
12.8	12.7	10.8	1	
13.3	17.3	11.0	1	
13.3	17.5	17.9	1	
13.7	15.5		0	
9.5	12.6	13.7	0	
4.8	13.7		0	
8.4	12.8		0	
14.8	18.5		0	
5.0	9.4	21.5	0	
16.4	20.7	14.5	1	
19.3	16.9	16.6	1	
15.6	21.2	17.1	1	
			0	
			0	
15.8	15.9	13.7	0	
22.5	17.4		0	
12.2	13.5		0	
10.8	14.6		0	
8.9	7.4	4.2	0	
20.0	19.6	18.4	1	
12.8	14.9	11.7	0	
14.8	23.5	18.3	1	
11.3	17.8	11.1	0	
9.9	15.8	10.6	0	
15.4	14.2	13.6	0	
13.8	14.5	10.6	0	
14.5	13.4	10.1	0	
11.4	11.1	8.8	0	
11.4	12.5	11.5	0	
15.5	17.1	14.1	0	
16.2	14.8	11.5	0	
12.6	15.7	12.4	1	

96.8%	95.9%	97.0%
99.7%	100.0%	99.7%
99.6%	98.4%	99.6%
80.4%	75.7%	81.7%
93.4%	94.6%	92.4%
80.2%	86.4%	82.4%
99.5%	100.0%	99.0%
99.4%	100.0%	99.4%
99.1%	98.1%	99.1%
98.6%	99.0%	98.6%
94.3%	94.2%	92.8%
81.7%	83.3%	77.6%
89.0%	89.0%	88.9%
99.6%	100.0%	99.6%
98.6%	97.0%	98.9%
100.0%	100.0%	100.0%
98.8%	100.0%	98.4%
99.5%	100.0%	99.5%
99.4%	98.8%	99.4%
91.6%	87.8%	91.7%
94.7%	94.3%	94.2%
48.6%	47.1%	48.6%
100.0%		100.0%
100.0%		100.0%
97.2%	97.0%	96.9%
98.2%	100.0%	97.3%
96.7%	98.8%	96.7%
100.0%	100.0%	100.0%
98.1%	97.8%	97.4%
96.4%	95.9%	94.9%
97.9%	98.1%	97.9%
96.5%	92.4%	96.5%
99.5%	98.8%	99.5%
99.5%	98.7%	99.5%
98.1%	97.2%	98.1%
98.6%	97.6%	98.3%
99.4%	99.2%	99.4%
99.7%	100.0%	99.7%
99.2%	99.3%	99.7%
98.7%	99.5%	98.4%
96.9%	95.6%	97.4%
95.5%	90.6%	95.5%

96.6%	100.0%	100.0%
100.0%	100.0%	100.0%
99.2%	100.0%	100.0%
78.4%	100.0%	100.0%
93.6%	96.3%	96.1%
88.9%	100.0%	100.0%
99.2%	100.0%	100.0%
100.0%	100.0%	100.0%
98.1%	98.9%	97.8%
99.0%	100.0%	100.0%
92.0%	98.3%	97.9%
82.4%	87.9%	86.0%
88.6%	99.8%	99.4%
100.0%	100.0%	100.0%
98.0%	100.0%	100.0%
100.0%	100.0%	
100.0%	100.0%	
100.0%	100.0%	
98.8%	100.0%	100.0%
87.8%	100.0%	100.0%
94.3%	100.0%	100.0%
42.5%	99.4%	98.9%
96.9%	99.6%	99.1%
97.7%	100.0%	
98.8%	100.0%	100.0%
100.0%	100.0%	100.0%
97.8%	100.0%	100.0%
96.0%	100.0%	100.0%
98.1%	100.0%	100.0%
92.6%	98.7%	97.3%
98.8%	100.0%	100.0%
98.7%	100.0%	100.0%
96.8%	99.8%	100.0%
96.9%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	99.2%	100.0%
100.0%	99.3%	100.0%
99.1%	100.0%	100.0%
96.2%	100.0%	100.0%
90.7%	99.6%	100.0%

4.4%	50.0		50.0	8.7%
0.0%	50.0		50.0	0.0%
2.3%	50.0		50.0	5.9%
3.1%	50.0		50.0	5.8%
7.8%	44.4		50.0	16.1%
10.8%	38.5		50.0	13.9%
4.7%	50.0		50.0	8.7%
7.2%	45.7		50.0	10.3%
7.6%	44.9		50.0	10.3%
5.6%	48.8		50.0	9.1%
6.1%	47.8		50.0	6.5%
13.1%	33.9		50.0	16.8%
17.0%	26.0		50.0	23.7%
3.4%	50.0		50.0	8.0%
3.9%	50.0		50.0	13.0%
4.5%	50.0		50.0	12.1%
2.3%	50.0		50.0	5.3%
4.2%	50.0		50.0	8.6%
3.4%	50.0		50.0	7.7%
3.1%	50.0		50.0	6.8%
3.2%	50.0		50.0	6.6%
6.2%	47.6		50.0	11.3%
2.3%	50.0		50.0	5.4%
7.8%	44.4		50.0	
7.8%	44.4		50.0	
9.0%	42.0		50.0	14.3%
2.8%	50.0		50.0	6.2%
10.4%	39.1		50.0	14.2%
6.2%	47.6		50.0	9.1%
10.3%	39.4		50.0	15.5%
1.1%	50.0		50.0	2.2%
5.7%	48.5		50.0	9.8%
16.6%	26.7		50.0	27.1%
6.8%	46.5		50.0	12.3%
5.8%	48.3		50.0	10.1%
5.2%	49.6		50.0	10.1%
3.5%	50.0		50.0	3.7%
2.4%	50.0		50.0	8.1%
4.5%	50.0		50.0	6.1%
4.5%	50.0		50.0	8.3%
0.9%	50.0		50.0	3.4%
4.5%	50.0		50.0	10.7%
4.0%	50.0		50.0	8.9%
1.7%	50.0		50.0	3.1%
3.5%	50.0		50.0	7.1%
4.4%	50.0		50.0	5.5%
7.1%	45.8		50.0	13.2%

42.5	50.0	69.6%		46.4
50.0	50.0			
48.2	50.0			
48.5	50.0			
27.8	50.0	72.8%		48.6
32.2	50.0	87.1%		50.0
42.6	50.0			
39.4	50.0			
39.3	50.0			
41.8	50.0			
47.1	50.0			
26.5	50.0			
12.5	50.0	91.9%		50.0
44.1	50.0	89.7%		50.0
34.0	50.0			
35.7	50.0			
49.5	50.0			
42.9	50.0			
44.6	50.0			
46.3	50.0			
46.8	50.0			
37.3	50.0			
49.2	50.0	91.3%		50.0
31.5	50.0	89.8%		50.0
47.5	50.0			
31.6	50.0			
41.8	50.0			
29.1	50.0			
50.0	50.0			
40.3	50.0			
5.9	50.0	93.1%		50.0
35.5	50.0			
39.8	50.0			
39.8	50.0	54.8%		36.5
50.0	50.0			
43.8	50.0			
47.8	50.0			
43.5	50.0			
50.0	50.0			
38.6	50.0			
42.2	50.0			
50.0	50.0			
45.9	50.0			
49.0	50.0			
33.5	50.0	66.5%		44.4

50.0	56.9%	37.9	50.0	
50.0	59.5%	39.7	50.0	
50.0	21.5%	14.4	50.0	
50.0	23.2%	15.5	50.0	
50.0	52.0%	34.7	50.0	
50.0	53.0%	35.3	50.0	
50.0	29.1%	19.4	50.0	
50.0	30.5%	20.4	50.0	
50.0	39.0%	26.0	50.0	
50.0	41.1%	27.4	50.0	

99.1%	50.0	50.0	91.3%
98.6%	50.0	50.0	
99.5%	50.0	50.0	92.0%
75.6%	40.2	50.0	83.8%
85.3%	45.4	50.0	
68.6%	36.5	50.0	87.5%
97.7%	50.0	50.0	96.0%
98.5%	50.0	50.0	
97.5%	50.0	50.0	
97.7%	50.0	50.0	97.3%
81.0%	43.1	50.0	82.3%
87.2%	46.4	50.0	
75.9%	40.4	50.0	83.6%
94.1%	50.0	50.0	
93.9%	50.0	50.0	
76.9%	40.9	50.0	91.4%
78.0%	41.5	50.0	
78.4%	41.7	50.0	
79.9%	42.5	50.0	90.9%

97.1	100.0	96.9%	100.0	
97.9	100.0	96.7%	100.0	
89.2	100.0	73.0%	77.6	
93.1	100.0	71.9%	76.5	
100.0	100.0	91.8%	97.6	
100.0	100.0	94.6%	100.0	
87.5	100.0	76.9%	81.8	
89.0	100.0	78.8%	83.9	
97.3	100.0	78.1%	83.1	
96.7	100.0	83.3%	88.7	

100.0	0	88.4%	100.0	
100.0	0	88.4%	100.0	
100.0	1	62.7%	83.5	
100.0	1	62.7%	83.5	
100.0	0	86.8%	100.0	
100.0	0	86.8%	100.0	
100.0	1	66.8%	89.1	
100.0	1	67.3%	89.8	
100.0	1	69.7%	92.9	
100.0	0	70.5%	94.1	

100.0	58.6%	91.9%
	29.2%	100.0%
	69.4%	92.5%
100.0	64.2%	86.7%
100.0	40.0%	75.4%
	66.1%	96.7%
	44.9%	97.2%
	48.8%	97.7%
	52.3%	97.7%
	36.2%	101.5%
	18.3%	59.3%
100.0	64.2%	93.6%
100.0	65.5%	91.9%
	80.4%	98.9%
	54.5%	97.8%
	55.6%	101.6%
	67.1%	90.1%
	54.0%	98.4%
	62.0%	100.0%
	60.8%	93.0%
	70.8%	94.4%
100.0	67.8%	84.1%
	91.4%	100.0%
	91.4%	100.0%
100.0	56.2%	84.4%
	62.5%	103.2%
	52.6%	105.6%
	56.8%	105.7%
	73.9%	100.0%
	51.9%	92.9%
	58.2%	90.1%
100.0	46.1%	61.5%
	58.6%	96.1%
	58.6%	99.0%
100.0	43.5%	92.4%
	61.5%	94.8%
	57.3%	101.7%
	68.1%	97.5%
	52.9%	102.5%
	32.4%	98.0%
	34.4%	97.6%
100.0	37.0%	57.5%

39.0	50.0	49.7%	41.4	
19.5	50.0			
46.3	50.0			
21.4	50.0	50.2%	41.9	
13.3	50.0	61.8%	50.0	
44.1	50.0			
30.0	50.0			
32.6	50.0			
34.9	50.0			
24.2	50.0			
3.0	50.0			
42.8	50.0	63.7%	50.0	
43.7	50.0	33.4%	27.9	
50.0	50.0			
36.4	50.0			
37.0	50.0			
44.7	50.0			
36.0	50.0			
41.3	50.0			
40.6	50.0			
47.2	50.0			
22.6	50.0	33.4%	27.8	
50.0	50.0			
50.0	50.0			
18.7	50.0	52.5%	43.7	
41.7	50.0			
35.1	50.0			
37.8	50.0			
49.3	50.0			
34.6	50.0			
38.8	50.0			
7.7	50.0	52.6%	43.8	
39.1	50.0			
39.1	50.0			
29.0	50.0	36.7%	30.6	
41.0	50.0			
38.2	50.0			
45.4	50.0			
35.3	50.0			
21.6	50.0			
22.9	50.0			
6.2	50.0	30.1%	25.1	

50.0	96.9%	94.0%
50.0	96.7%	94.0%
50.0	73.0%	94.0%
50.0	71.9%	94.0%
50.0	91.8%	94.0%
50.0	94.6%	94.0%
50.0	76.9%	92.8%
50.0	78.8%	92.8%
50.0	78.1%	94.0%
50.0	83.3%	94.0%

-2.9%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
-2.7%	16.8	19.5	17.3	12.6
21.0%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
22.1%	16.8	19.5	17.3	12.6
2.2%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
-0.6%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
16.0%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
14.0%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
15.9%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
10.7%	16.8	19.5	17.3	12.6

Mark T. Sheehan High School_1486211
District_0000000
Bucks Hill School_1510511
Bunker Hill School_1510611
H. S. Chase School_1510711
Wendell L. Cross School_1510811
Driggs School_1510911
Margaret M. Generali Elementary School_1511111
Hopeville School_1511311
F. J. Kingsbury School_1511411
Duggan School_1511611
Sprague School_1512011
B. W. Tinker School_1512111
Walsh School_1512211
Washington School_1512311
Gilmartin School_1512611
Carrington School_1512711
Regan School_1512811
Maloney Interdistrict Magnet School_1513111
Woodrow Wilson School_1513211
Rotella Interdistrict Magnet School_1513311
Reed School_1513411
Waterbury Arts Magnet School (Middle)_1515011
Michael F. Wallace Middle School_1515111
West Side Middle School_1515211
North End Middle School_1515311
Waterbury Arts Magnet School (High)_1516011
Crosby High School_1516211
Wilby High School_1516311
John F. Kennedy High School_1516411
Waterbury Career Academy_1516711
District_0000000
Great Neck Elementary School_1520211
Oswegatchie Elementary School_1520611
Quaker Hill Elementary School_1520711
Clark Lane Middle School_1525111
Waterford High School_1526111
District_0000000
John Trumbull Primary School_1530211
Fletcher W. Judson School_1530311
Polk School_1530411
Swift Middle School_1535111
Watertown High School_1536111
District_0000000
Daisy Ingraham School_1540211
Westbrook Middle School_1545111
Westbrook High School_1546111
District_0000000

1486211	Public Schools		9
0000000	District	District	
1510511	Public Schools	PK	
1510611	Public Schools	PK	
1510711	Public Schools	K	
1510811	Public Schools	PK	
1510911	Public Schools	PK	
1511111	Public Schools	K	
1511311	Public Schools	K	
1511411	Public Schools	K	
1511611	Public Schools	PK	
1512011	Public Schools	PK	
1512111	Public Schools	K	
1512211	Public Schools	PK	
1512311	Public Schools	PK	
1512611	Public Schools	PK	
1512711	Public Schools	PK	
1512811	Public Schools	K	
1513111	Public Schools	PK	
1513211	Public Schools	PK	
1513311	Public Schools	PK	
1513411	Public Schools	PK	
1515011	Public Schools		6
1515111	Public Schools		6
1515211	Public Schools		6
1515311	Public Schools		6
1516011	Public Schools		9
1516211	Public Schools		9
1516311	Public Schools		9
1516411	Public Schools		9
1516711	Public Schools	PK	
0000000	District	District	
1520211	Public Schools	K	
1520611	Public Schools	K	
1520711	Public Schools	K	
1525111	Public Schools		6
1526111	Public Schools		9
0000000	District	District	
1530211	Public Schools	PK	
1530311	Public Schools		3
1530411	Public Schools		3
1535111	Public Schools		6
1536111	Public Schools		9
0000000	District	District	
1540211	Public Schools	PK	
1545111	Public Schools		5
1546111	Public Schools		9
0000000	District	District	

	12	SchoolTot	968.4
District		DistrictTot	750.0
	5 Schoolwide	SchoolTot	414.5
	5 Schoolwide	SchoolTot	442.0
	5 Schoolwide	SchoolTot	490.7
	5 Schoolwide	SchoolTot	560.2
	5 Schoolwide	SchoolTot	446.3
	5 Schoolwide	SchoolTot	494.9
	5 Schoolwide	SchoolTot	416.4
	5 Schoolwide	SchoolTot	508.3
	8 Schoolwide	SchoolTot	563.6
	5 Schoolwide	SchoolTot	442.7
	5 Schoolwide	SchoolTot	546.5
	5 Schoolwide	SchoolTot	386.5
	5 Schoolwide	SchoolTot	488.2
	8 Schoolwide	SchoolTot	506.8
	8 Schoolwide	SchoolTot	510.4
	5 Schoolwide	SchoolTot	517.4
	5 Schoolwide	SchoolTot	606.2
	5 Schoolwide	SchoolTot	453.7
	5 Schoolwide	SchoolTot	624.7
	8 Schoolwide	SchoolTot	476.8
	8 Schoolwide	SchoolTot	611.8
	8 Schoolwide	SchoolTot	468.6
	8 Schoolwide	SchoolTot	431.7
	8 Schoolwide	SchoolTot	430.5
	12 Schoolwide	SchoolTot	930.6
	12 Schoolwide	SchoolTot	628.6
	12 Schoolwide	SchoolTot	603.1
	12 Schoolwide	SchoolTot	659.8
	11 Schoolwide	SchoolTot	300.6
District		DistrictTot	1050.4
	5 Targeted Assistance	SchoolTot	616.7
	5 Targeted Assistance	SchoolTot	607.7
	5 Targeted Assistance	SchoolTot	637.7
	8 Targeted Assistance	SchoolTot	642.2
	12 Targeted Assistance	SchoolTot	1034.0
District		DistrictTot	1000.6
	2 Targeted Assistance	SchoolTot	82.6
	5	SchoolTot	613.3
	5 Targeted Assistance	SchoolTot	597.1
	8 Targeted Assistance	SchoolTot	640.0
	12	SchoolTot	838.6
District		DistrictTot	955.3
	4 Targeted Assistance	SchoolTot	513.6
	8	SchoolTot	661.5
	12	SchoolTot	481.6
District		DistrictTot	1098.9

1250	77.5	1
1250	60.0	0
750	55.3	0
750	58.9	0
750	65.4	0
750	74.7	0
750	59.5	0
750	66.0	0
750	55.5	0
750	67.8	0
800	70.5	1
750	59.0	0
750	72.9	0
750	51.5	0
750	65.1	0
800	63.4	0
750	68.0	0
750	69.0	0
750	80.8	0
750	60.5	0
750	83.3	0
750	63.6	0
800	76.5	0
800	58.6	0
800	54.0	1
800	53.8	0
1250	74.4	0
1250	50.3	0
1250	48.3	0
1250	52.8	1
450	66.8	0
1250	84.0	0
750	82.2	0
750	81.0	0
750	85.0	0
800	80.3	1
1250	82.7	1
1250	80.1	0
100	82.6	0
750	81.8	0
750	79.6	0
800	80.0	0
1250	67.1	0
1150	83.1	0
550	93.4	0
800	82.7	0
650	74.1	0
1250	87.9	1

68.5	91.3	100.0
53.5	71.3	100.0
51.8	69.1	100.0
56.9	75.8	100.0
56.2	75.0	100.0
66.3	88.4	100.0
52.6	70.2	100.0
61.2	81.6	100.0
49.6	66.1	100.0
60.5	80.7	100.0
56.5	75.4	100.0
51.0	68.0	100.0
62.7	83.5	100.0
44.5	59.3	100.0
59.8	79.8	100.0
52.7	70.2	100.0
58.9	78.5	100.0
58.7	78.3	100.0
66.9	89.2	100.0
53.1	70.8	100.0
74.5	99.3	100.0
56.8	75.8	100.0
67.9	90.5	100.0
50.8	67.7	100.0
46.1	61.5	100.0
47.9	63.8	100.0
71.4	95.3	100.0
41.8	55.7	100.0
46.6	62.1	100.0
51.0	68.0	100.0
		0.0
72.7	96.9	100.0
75.4	100.0	100.0
71.5	95.4	100.0
72.6	96.8	100.0
73.3	97.7	100.0
72.3	96.5	100.0
69.6	92.8	100.0
71.9	95.8	100.0
72.3	96.4	100.0
69.7	93.0	100.0
52.5	70.0	100.0
81.5	100.0	100.0
78.7	100.0	100.0
83.0	100.0	100.0
		0.0
76.4	100.0	100.0

53.0	58.1	72.2
51.1	56.0	67.2
51.5		
55.4	58.4	70.1
54.8	60.0	68.1
64.3	66.3	74.2
52.7		
59.3	61.4	75.0
48.8		
59.0		
55.2	59.7	72.1
50.3		
60.6	65.0	70.0
44.4		
59.4		
51.1	54.3	60.2
55.9	62.0	70.8
57.9		
62.6	64.8	73.1
52.1		
70.3	66.4	75.0
56.4		
63.1	57.3	73.8
49.5	53.4	60.8
44.1	50.0	61.0
46.5	47.2	58.5
65.5	56.3	75.0
40.3	38.2	48.1
44.8	35.8	55.5
46.1	49.2	66.4
59.7	67.9	75.0
63.3	73.6	75.0
60.3	67.3	75.0
62.2	72.0	75.0
59.9	66.9	75.0
59.2	62.9	75.0
61.2	63.9	74.7
63.7	68.8	75.0
65.5	67.4	75.0
60.5	62.8	74.6
42.8	42.3	58.0
69.5	75.0	75.0
70.8	70.9	75.0
69.1	75.0	75.0
62.7	73.2	75.0

70.7	100.0	55.1
68.1	100.0	44.2
68.6	100.0	42.8
73.9	100.0	47.0
73.1	100.0	48.4
85.7	100.0	56.3
70.2	100.0	45.0
79.1	100.0	52.1
65.1	100.0	44.2
78.6	100.0	52.1
73.6	100.0	47.3
67.1	100.0	43.6
80.8	100.0	56.9
59.2	100.0	37.8
79.2	100.0	50.6
68.2	100.0	45.0
74.5	100.0	50.1
77.1	100.0	54.1
83.4	100.0	59.0
69.5	100.0	47.6
93.7	100.0	64.4
75.2	100.0	48.1
84.2	100.0	52.6
66.0	100.0	42.3
58.8	100.0	38.1
61.9	100.0	36.0
87.3	100.0	50.9
53.7	100.0	31.7
59.7	100.0	30.9
61.5	100.0	37.7
	0.0	
79.7	100.0	62.2
84.4	100.0	68.6
80.4	100.0	63.6
82.9	100.0	67.0
79.9	100.0	61.1
79.0	100.0	56.3
81.6	100.0	59.2
85.0	100.0	63.6
87.4	100.0	63.0
80.7	100.0	57.8
57.0	100.0	39.5
92.6	100.0	71.6
94.4	100.0	67.1
92.2	100.0	73.8
	0.0	
83.6	100.0	67.2

73.5	100.0	42.3
58.9	100.0	42.1
57.0	100.0	42.6
62.7	100.0	45.8
64.5	100.0	47.0
75.1	100.0	53.8
60.1	100.0	45.0
69.4	100.0	50.9
59.0	100.0	43.2
69.4	100.0	50.4
63.1	100.0	46.2
58.1	100.0	42.8
75.8	100.0	54.5
50.4	100.0	37.6
67.4	100.0	49.6
60.0	100.0	43.1
66.8	100.0	47.1
72.1	100.0	53.6
78.7	100.0	54.9
63.5	100.0	46.7
85.9	100.0	62.5
64.1	100.0	47.6
70.1	100.0	48.8
56.4	100.0	40.9
50.8	100.0	36.5
48.0	100.0	34.5
67.9	100.0	45.8
42.2	100.0	30.1
41.2	100.0	29.9
50.3	100.0	34.0
	0.0	
82.9	100.0	49.5
91.5	100.0	57.4
84.7	100.0	55.6
89.3	100.0	56.9
81.5	100.0	47.1
75.1	100.0	39.7
78.9	100.0	51.4
84.7	100.0	54.6
84.1	100.0	57.6
77.0	100.0	48.1
52.7	100.0	34.2
95.4	100.0	59.3
89.5	100.0	59.7
98.4	100.0	59.3
	0.0	
89.6	100.0	53.1

56.5	100.0	64.0
56.1	100.0	42.1
56.8	100.0	34.3
61.0	100.0	39.7
62.7	100.0	40.3
71.8	100.0	51.6
60.0	100.0	38.2
67.9	100.0	43.7
57.6	100.0	38.2
67.1	100.0	42.5
61.7	100.0	46.4
57.0	100.0	40.7
72.7	100.0	46.3
50.2	100.0	35.5
66.1	100.0	39.2
57.4	100.0	43.3
62.8	100.0	43.5
71.5	100.0	43.1
73.2	100.0	54.6
62.3	100.0	37.6
83.3	100.0	54.0
63.5	100.0	41.0
65.0	100.0	49.4
54.5	100.0	43.7
48.7	100.0	40.4
46.0	100.0	40.4
61.1	100.0	50.7
40.2	100.0	39.8
39.9	100.0	37.4
45.3	100.0	40.5
	0.0	48.7
66.0	100.0	61.7
76.5	100.0	58.0
74.1	100.0	55.9
75.9	100.0	58.6
62.8	100.0	63.8
52.9	100.0	64.4
68.5	100.0	57.0
72.9	100.0	52.2
76.8	100.0	53.7
64.2	100.0	59.9
45.6	100.0	58.2
79.1	100.0	60.3
79.6	100.0	
79.1	100.0	63.9
	0.0	54.4
70.8	100.0	65.1

85.3	100.0	51.9
56.1	100.0	40.1
45.7	100.0	34.3
53.0	100.0	38.9
53.8	100.0	39.0
68.8	100.0	48.4
50.9	100.0	38.2
58.3	100.0	42.2
50.9	100.0	38.0
56.7	100.0	41.8
61.8	100.0	45.1
54.2	100.0	38.9
61.8	100.0	43.8
47.3	100.0	35.5
52.2	100.0	38.7
57.8	100.0	41.8
58.0	100.0	40.8
57.4	100.0	41.9
72.8	100.0	50.0
50.1	100.0	37.4
72.0	100.0	49.2
54.6	100.0	40.4
65.9	100.0	43.8
58.3	100.0	43.3
53.9	100.0	39.1
53.9	100.0	38.6
67.5	100.0	46.8
53.1	100.0	37.9
49.9	100.0	36.0
54.0	100.0	37.5
64.9	100.0	48.1
82.3	100.0	53.2
77.3	100.0	53.0
74.5	100.0	49.1
78.2	100.0	55.5
85.0	100.0	55.5
85.9	100.0	53.6
76.0	100.0	50.2
69.7	100.0	45.5
71.5	100.0	49.0
79.9	100.0	53.1
77.7	100.0	51.3
80.4	100.0	51.6
	0.0	
85.2	100.0	55.6
72.5	100.0	
86.8	100.0	52.3

66.5	69.2	100.0
52.4	53.4	100.0
	45.7	100.0
	51.9	100.0
	52.1	100.0
	64.5	100.0
	50.9	100.0
	56.3	100.0
	50.7	100.0
	55.8	100.0
	60.2	100.0
	51.9	100.0
54.5	58.5	100.0
	47.3	100.0
	51.5	100.0
	55.7	100.0
	54.5	100.0
	55.8	100.0
60.4	66.7	100.0
	49.8	100.0
58.4	65.6	100.0
	53.9	100.0
54.1	58.3	100.0
47.9	57.7	100.0
48.6	52.1	100.0
50.9	51.5	100.0
55.7	62.4	100.0
52.7	50.6	100.0
44.8	48.1	100.0
51.2	50.1	100.0
51.0	64.2	100.0
65.6	71.0	100.0
60.5	70.7	100.0
59.6	65.4	100.0
60.6	74.0	100.0
67.2	74.0	100.0
68.4	71.4	100.0
61.1	66.9	100.0
56.9	60.6	100.0
57.3	65.3	100.0
63.6	70.8	100.0
61.7	68.4	100.0
63.7	68.8	100.0
		0.0
67.4	74.2	100.0
57.8		0.0
70.5	69.8	100.0

19.1	15.7	14.6	1
16.1	13.9	12.3	0
			0
14.7	12.6		0
13.3	12.9		0
9.9	12.5		0
			0
15.7	10.5		0
			0
			0
16.9	13.5		0
			0
9.4	10.5	10.6	0
			0
			0
9.0	11.3		0
14.9	14.9		0
			0
10.5	9.9	10.4	0
			0
4.7	3.9	9.2	0
			0
10.6	8.5	10.3	0
11.3	12.6	4.6	0
16.9	13.5	9.5	0
12.0	12.7	12.3	0
9.5	10.5	8.9	0
7.8	8.1	14.8	1
10.7	5.9	8.8	1
20.2	15.2	13.6	1
		2.9	0
15.3	18.4	12.3	0
11.7	16.2	7.5	0
14.7	11.7	10.5	0
12.8	15.0	5.1	0
15.1	19.8	11.7	0
15.8	23.2	14.8	1
13.6	12.6	10.8	1
11.3	14.2	11.4	0
9.4	9.8	8.3	0
14.1	14.7	10.6	0
15.2	8.1	10.4	1
5.5	15.7	12.2	1
4.2	11.1		0
5.9	15.7	11.8	0
			1
12.3	20.1	18.2	1

98.7%	95.8%	97.5%
98.5%	98.4%	98.4%
100.0%	100.0%	100.0%
99.6%	99.5%	99.6%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.3%	99.6%	99.3%
100.0%	100.0%	100.0%
99.6%	99.6%	100.0%
100.0%	100.0%	99.7%
99.5%	99.4%	99.5%
99.3%	99.1%	99.3%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.7%	100.0%	99.7%
99.3%	99.6%	99.3%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.4%	99.3%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
98.8%	98.8%	99.0%
99.8%	99.8%	99.7%
99.4%	99.4%	99.3%
98.3%	96.7%	98.3%
85.8%	84.6%	84.7%
94.2%	93.1%	94.2%
96.3%	96.3%	96.3%
99.3%	98.0%	99.2%
100.0%	100.0%	100.0%
98.4%	95.2%	98.4%
100.0%	100.0%	100.0%
99.7%	99.5%	99.8%
97.9%	93.3%	96.9%
90.4%	93.9%	90.1%
98.3%	96.4%	99.0%
98.9%	99.4%	98.9%
99.3%	99.1%	99.3%
37.8%	51.7%	35.0%
84.8%	86.2%	84.9%
100.0%	100.0%	100.0%
99.6%	100.0%	99.6%
3.2%		3.2%
95.5%	95.8%	94.9%

90.2%	100.0%	100.0%
98.4%	97.8%	97.6%
100.0%	100.0%	100.0%
99.5%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.6%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.4%	98.2%	98.0%
99.1%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.6%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.0%	99.5%	99.4%
99.7%	99.1%	99.0%
99.2%	100.0%	100.0%
96.7%	100.0%	100.0%
83.2%	90.3%	90.4%
93.1%	96.8%	96.3%
95.9%	92.1%	91.5%
	100.0%	100.0%
98.3%	99.8%	99.5%
100.0%	100.0%	100.0%
95.2%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
93.3%	99.5%	98.3%
93.5%	98.7%	98.9%
98.2%	98.1%	97.7%
99.4%	100.0%	100.0%
99.1%	99.2%	98.9%
44.8%	97.7%	98.6%
86.3%	99.0%	98.3%
100.0%		
100.0%	99.2%	100.0%
	100.0%	
95.1%	99.7%	99.0%

7.7%	44.6	50.0	19.5%
18.6%	22.8	50.0	20.4%
16.3%	27.3	50.0	15.6%
20.8%	18.4	50.0	20.8%
7.8%	44.4	50.0	8.1%
9.1%	41.7	50.0	9.4%
16.4%	27.1	50.0	16.3%
12.7%	34.6	50.0	13.5%
17.3%	25.4	50.0	18.0%
13.1%	33.7	50.0	14.2%
9.2%	41.6	50.0	9.8%
15.4%	29.2	50.0	15.8%
9.3%	41.4	50.0	11.3%
21.4%	17.1	50.0	21.9%
12.0%	36.0	50.0	12.0%
12.2%	35.7	50.0	13.9%
9.2%	41.6	50.0	11.1%
10.5%	38.9	50.0	11.9%
2.2%	50.0	50.0	3.4%
18.8%	22.5	50.0	19.0%
1.7%	50.0	50.0	2.3%
14.8%	30.5	50.0	15.3%
6.2%	47.7	50.0	5.9%
19.2%	21.6	50.0	21.2%
18.3%	23.4	50.0	19.7%
17.5%	25.0	50.0	19.3%
13.1%	33.8	50.0	16.1%
34.6%	0.0	50.0	36.3%
39.7%	0.0	50.0	42.1%
27.0%	6.0	50.0	30.6%
4.4%	50.0	50.0	4.5%
5.9%	48.2	50.0	11.0%
1.4%	50.0	50.0	2.7%
4.3%	50.0	50.0	12.0%
6.2%	47.6	50.0	8.5%
6.3%	47.3	50.0	11.7%
7.7%	44.6	50.0	15.1%
9.3%	41.3	50.0	15.1%
6.2%	47.6	50.0	12.5%
3.1%	50.0	50.0	7.5%
4.6%	50.0	50.0	7.5%
4.7%	50.0	50.0	9.2%
19.0%	22.0	50.0	29.0%
3.7%	50.0	50.0	6.6%
4.5%	50.0	50.0	4.6%
0.9%	50.0	50.0	0.0%
4.7%	50.0	50.0	13.6%
5.3%	49.5	50.0	10.2%

20.9	50.0	43.6%	29.1
19.2	50.0	51.2%	34.1
28.8	50.0		
18.4	50.0		
43.9	50.0		
41.1	50.0		
27.4	50.0		
32.9	50.0		
23.9	50.0		
31.6	50.0		
40.3	50.0		
28.3	50.0		
37.3	50.0		
16.1	50.0		
36.0	50.0		
32.2	50.0		
37.8	50.0		
36.1	50.0		
50.0	50.0		
22.0	50.0		
50.0	50.0		
29.4	50.0		
48.2	50.0		
17.7	50.0		
20.6	50.0		
21.4	50.0		
27.7	50.0	17.3%	11.5
0.0	50.0	76.7%	50.0
0.0	50.0	43.0%	28.7
0.0	50.0	47.7%	31.8
50.0	50.0		
37.9	50.0	73.6%	49.0
50.0	50.0		
36.0	50.0		
43.0	50.0		
36.5	50.0		
29.8	50.0	74.0%	49.3
29.7	50.0	47.7%	31.8
35.0	50.0		
45.0	50.0		
45.0	50.0		
41.7	50.0		
2.1	50.0	47.5%	31.7
46.8	50.0	90.7%	50.0
50.0	50.0		
50.0	50.0		
32.9	50.0	92.0%	50.0
39.5	50.0	72.2%	48.1

50.0	40.0%	26.7	50.0
50.0	10.6%	7.0	50.0
50.0	32.0%	21.4	50.0
50.0	5.0%	3.4	50.0
50.0	5.3%	3.5	50.0
50.0	15.2%	10.1	50.0
50.0	42.8%	28.5	50.0
50.0	44.1%	29.4	50.0
50.0	28.5%	19.0	50.0
50.0	29.0%	19.3	50.0
50.0	41.4%	27.6	50.0
50.0	42.3%	28.2	50.0
50.0	56.7%	37.8	50.0

73.6%	39.2	50.0	96.0%
73.4%	39.0	50.0	67.9%
90.0%	47.9	50.0	
83.3%	44.3	50.0	
90.0%	47.9	50.0	
66.6%	35.4	50.0	
75.2%	40.0	50.0	
81.9%	43.6	50.0	
83.9%	44.6	50.0	96.7%
51.2%	27.2	50.0	72.0%
75.8%	40.3	50.0	65.8%
72.2%	38.4	50.0	67.7%
98.3%	50.0	50.0	
96.6%	50.0	50.0	92.1%
97.7%	50.0	50.0	
96.7%	50.0	50.0	94.9%
89.9%	47.8	50.0	91.7%
92.3%	49.1	50.0	
87.2%	46.4	50.0	91.7%
3.0%	1.6	50.0	95.8%
4.8%	2.6	50.0	
1.2%	0.6	50.0	98.6%
97.2%	50.0	50.0	94.1%

100.0		100.0	84.3%	89.7
72.2		100.0	65.9%	70.1
100.0		100.0	96.6%	100.0
76.6		100.0	64.3%	68.4
70.0		100.0	68.0%	72.4
72.1		100.0	68.7%	73.1
98.0		100.0	83.8%	89.2
100.0		100.0	85.9%	91.4
97.6		100.0	82.9%	88.2
97.6		100.0	82.9%	88.2
100.0		100.0		
100.0		100.0		
100.0		100.0	90.0%	95.8

100.0	0	69.9%	93.2
100.0	0	58.1%	77.5
100.0	0	76.7%	100.0
100.0	0	59.1%	78.7
100.0	0	53.1%	70.8
100.0	0	56.5%	75.3
100.0	0	82.6%	100.0
100.0	0	82.6%	100.0
100.0	0	76.7%	100.0
100.0	0	76.7%	100.0
	0	80.3%	100.0
	0	80.3%	100.0
100.0	0	83.5%	100.0

100.0	61.7%	91.2%
100.0	45.0%	73.1%
	45.9%	78.2%
	40.3%	96.0%
	32.1%	93.6%
	34.7%	106.5%
	44.3%	93.8%
	44.6%	80.2%
	26.4%	101.9%
	51.9%	95.2%
	57.1%	100.7%
	43.3%	101.5%
	52.0%	94.2%
	59.2%	102.7%
	60.0%	84.9%
	37.9%	101.3%
	54.0%	101.6%
	45.1%	98.1%
	63.2%	101.2%
	64.7%	96.2%
	37.5%	100.0%
	44.7%	93.4%
	50.9%	99.1%
	49.9%	90.2%
	32.6%	94.1%
	45.7%	81.4%
100.0	33.3%	12.8%
100.0	50.0%	7.8%
100.0	56.0%	27.0%
100.0	13.9%	11.4%
100.0	52.8%	94.2%
	49.1%	89.1%
	70.8%	95.6%
	78.7%	100.0%
	41.1%	95.9%
100.0	64.2%	93.1%
100.0	52.6%	90.1%
	74.4%	90.7%
	61.5%	86.7%
	50.5%	95.6%
100.0	42.9%	82.3%
100.0	60.0%	92.2%
	76.3%	95.2%
	44.7%	97.4%
100.0	72.6%	81.6%
100.0	59.7%	93.0%

41.2	50.0	45.0%	37.5
15.0	50.0	34.9%	29.1
15.3	50.0		
26.9	50.0		
21.4	50.0		
23.1	50.0		
29.5	50.0		
14.9	50.0		
17.6	50.0		
34.6	50.0		
38.1	50.0		
28.9	50.0		
34.7	50.0		
39.5	50.0		
20.0	50.0		
25.3	50.0		
36.0	50.0		
30.1	50.0		
42.1	50.0		
43.1	50.0		
25.0	50.0		
29.8	50.0		
34.0	50.0		
33.3	50.0		
21.7	50.0		
15.2	50.0		
0.0	50.0	98.7%	50.0
0.0	50.0	34.6%	28.8
0.0	50.0	20.0%	16.7
0.0	50.0	28.7%	23.9
0.0	50.0	25.8%	21.5
35.2	50.0	42.7%	35.6
16.4	50.0		
47.2	50.0		
50.0	50.0		
27.4	50.0		
42.8	50.0	43.1%	35.9
35.1	50.0	54.6%	45.5
49.6	50.0		
20.5	50.0		
33.6	50.0		
14.3	50.0	54.7%	45.6
40.0	50.0	27.7%	23.1
50.0	50.0		
29.8	50.0		
24.2	50.0	27.8%	23.2
39.8	50.0	45.4%	37.9

50.0	84.3%	94.0%
50.0	65.9%	77.8%
50.0	96.6%	93.8%
50.0	64.3%	63.9%
50.0	68.0%	76.3%
50.0	68.7%	75.5%
50.0		
50.0	83.8%	94.0%
50.0	85.9%	94.0%
50.0	82.9%	94.0%
50.0	82.9%	94.0%
50.0		
50.0		
50.0	90.0%	94.0%

9.7%	16.8	19.5	17.3	12.6
11.9%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
-2.9%	16.8	19.5	17.3	12.6
-0.4%	16.8	19.5	17.3	12.6
8.3%	16.8	19.5	17.3	12.6
6.8%	16.8	19.5	17.3	12.6
	16.8	19.5	17.3	
10.2%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
8.1%	16.8	19.5	17.3	12.6
11.1%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
11.1%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	12.6
4.0%	17.3	19.6	17.2	15.2

Braeburn School_1550211
Bugbee School_1550411
Charter Oak International Academy_1550511
Duffy School_1550611
Morley School_1550911
Norfeldt School_1551011
Webster Hill School_1551211
Whiting Lane School_1551311
Wolcott School_1551511
Aiken School_1551611
Smith School_1551711
King Philip Middle School_1555111
Sedgwick Middle School_1555211
Bristow Middle School_1555311
Conard High School_1556111
Hall High School_1556211
District_0000000
Forest School_1560311
Seth G. Haley School_1560411
Edith E. Mackrille School_1560611
Alma E. Pagels School_1560811
Washington School_1561211
Savin Rock Community School_1561411
Harry M. Bailey Middle School_1565111
Carrigan 5/6 Intermediate School_1565311
West Haven High School_1566111
District_0000000
Hurlbutt Elementary School_1570111
Weston Intermediate School_1570211
Weston Middle School_1575111
Weston High School_1576111
District_0000000
Coleytown Elementary School_1580311
Green's Farms School_1580411
King's Highway Elementary School_1580511
Long Lots School_1580711
Saugatuck Elementary School_1580811
Bedford Middle School_1585111
Coleytown Middle School_1585311
Staples High School_1586111
District_0000000
Emerson-Williams School_1590211
Alfred W. Hanmer School_1590811
Charles Wright School_1591011
Highcrest School_1591111
Samuel B. Webb Elementary School_1591211
Silas Deane Middle School_1595211
Wethersfield High School_1596111

1550211	Public Schools	PK	
1550411	Public Schools	K	
1550511	Public Schools	PK	
1550611	Public Schools	K	
1550911	Public Schools	K	
1551011	Public Schools	K	
1551211	Public Schools	PK	
1551311	Public Schools	PK	
1551511	Public Schools	K	
1551611	Public Schools	PK	
1551711	Public Schools	PK	
1555111	Public Schools		6
1555211	Public Schools		6
1555311	Public Schools		6
1556111	Public Schools		9
1556211	Public Schools		9
0000000	District	District	
1560311	Public Schools	PK	
1560411	Public Schools	PK	
1560611	Public Schools	PK	
1560811	Public Schools	PK	
1561211	Public Schools	PK	
1561411	Public Schools	PK	
1565111	Public Schools		7
1565311	Public Schools		5
1566111	Public Schools		9
0000000	District	District	
1570111	Public Schools	PK	
1570211	Public Schools		3
1575111	Public Schools		6
1576111	Public Schools		9
0000000	District	District	
1580311	Public Schools	K	
1580411	Public Schools	K	
1580511	Public Schools	K	
1580711	Public Schools	K	
1580811	Public Schools	K	
1585111	Public Schools		6
1585311	Public Schools		6
1586111	Public Schools		9
0000000	District	District	
1590211	Public Schools	K	
1590811	Public Schools	K	
1591011	Public Schools	K	
1591111	Public Schools	K	
1591211	Public Schools	PK	
1595211	Public Schools		7
1596111	Public Schools		9

5		SchoolTot	582.4
5		SchoolTot	633.8
5	Targeted Assistance	SchoolTot	635.8
5		SchoolTot	568.6
5		SchoolTot	602.5
5		SchoolTot	581.1
5	Targeted Assistance	SchoolTot	599.0
5	Targeted Assistance	SchoolTot	668.9
5	Targeted Assistance	SchoolTot	634.9
5		SchoolTot	569.2
5	Targeted Assistance	SchoolTot	669.4
8		SchoolTot	657.9
8		SchoolTot	631.7
8		SchoolTot	711.0
12		SchoolTot	1060.9
12		SchoolTot	1066.4
District		DistrictTot	847.6
4	Targeted Assistance	SchoolTot	416.8
4		SchoolTot	410.2
4		SchoolTot	460.0
4		SchoolTot	419.2
4	Targeted Assistance	SchoolTot	376.1
4	Targeted Assistance	SchoolTot	388.4
8		SchoolTot	506.8
6	Targeted Assistance	SchoolTot	522.6
12		SchoolTot	757.1
District		DistrictTot	1138.3
2	Targeted Assistance	SchoolTot	95.2
5	Targeted Assistance	SchoolTot	672.9
8	Targeted Assistance	SchoolTot	671.9
12		SchoolTot	969.9
District		DistrictTot	1152.6
5		SchoolTot	604.5
5		SchoolTot	653.4
5		SchoolTot	576.9
5		SchoolTot	611.9
5		SchoolTot	575.8
8		SchoolTot	715.4
8		SchoolTot	699.7
12	Targeted Assistance	SchoolTot	1107.9
District		DistrictTot	1035.9
6		SchoolTot	618.4
6	Targeted Assistance	SchoolTot	549.3
6	Targeted Assistance	SchoolTot	624.4
6		SchoolTot	563.6
6	Targeted Assistance	SchoolTot	567.5
8		SchoolTot	612.9
12		SchoolTot	935.6

650	89.6	0
650	97.5	0
750	84.8	0
650	87.5	1
650	92.7	0
650	89.4	0
750	79.9	0
750	89.2	0
750	84.7	0
650	87.6	0
750	89.3	0
800	82.2	1
800	79.0	1
800	88.9	0
1250	84.9	1
1250	85.3	1
1250	67.8	0
550	75.8	0
550	74.6	0
550	83.6	0
550	76.2	0
550	68.4	0
550	70.6	0
800	63.3	0
750	69.7	0
1250	60.6	0
1250	91.1	1
100	95.2	
750	89.7	1
800	84.0	1
1050	92.4	1
1250	92.2	0
650	93.0	0
750	87.1	1
650	88.8	0
650	94.1	0
650	88.6	0
800	89.4	1
800	87.5	1
1250	88.6	1
1250	82.9	1
750	82.4	0
650	84.5	0
750	83.2	0
650	86.7	0
650	87.3	0
800	76.6	1
1250	74.8	1

80.1	100.0	100.0
88.4	100.0	100.0
73.5	98.0	100.0
79.2	100.0	100.0
79.5	100.0	100.0
78.2	100.0	100.0
74.7	99.5	100.0
81.8	100.0	100.0
76.1	100.0	100.0
81.1	100.0	100.0
78.7	100.0	100.0
75.2	100.0	100.0
74.4	99.2	100.0
77.7	100.0	100.0
72.6	96.8	100.0
65.1	86.8	100.0
63.1	84.1	100.0
68.3	91.1	100.0
68.3	91.1	100.0
77.4	100.0	100.0
68.8	91.7	100.0
60.3	80.4	100.0
63.0	84.0	100.0
62.7	83.6	100.0
65.1	86.8	100.0
50.2	66.9	100.0
78.0	100.0	100.0
79.9	100.0	100.0
77.1	100.0	100.0
75.7	100.0	100.0
82.8	100.0	100.0
87.0	100.0	100.0
86.9	100.0	100.0
83.4	100.0	100.0
85.1	100.0	100.0
83.7	100.0	100.0
81.9	100.0	100.0
82.4	100.0	100.0
70.5	94.0	100.0
68.4	91.2	100.0
71.8	95.7	100.0
73.1	97.5	100.0
72.3	96.3	100.0
76.6	100.0	100.0
75.2	100.0	100.0
64.6	86.2	100.0
51.5	68.6	100.0

63.2	75.0	75.0
79.3	75.0	75.0
67.9	74.6	75.0
61.4	73.6	75.0
66.6	75.0	75.0
65.4	75.0	75.0
65.4	73.2	75.0
68.8	75.0	75.0
64.9	75.0	75.0
69.0	73.3	75.0
71.0	75.0	75.0
60.6	71.7	75.0
58.8	68.9	75.0
65.5	73.3	75.0
60.1	67.0	75.0
49.6	62.7	71.9
59.2	60.3	71.4
66.7	66.5	75.0
63.3	69.4	74.3
72.3	70.4	75.0
65.3	67.4	73.7
58.6	58.1	68.7
62.2		
58.0	58.6	72.1
61.1	66.5	75.0
44.9	40.2	56.9
60.9	75.0	75.0
65.5	75.0	75.0
60.3	74.9	75.0
	75.0	75.0
65.9	75.0	75.0
73.2	75.0	75.0
68.9	75.0	75.0
65.6	75.0	75.0
71.2	75.0	75.0
68.6	75.0	75.0
65.4	75.0	75.0
67.1	75.0	75.0
50.3	74.0	75.0
56.3	67.8	74.9
61.2	72.5	75.0
62.8	71.3	75.0
63.4	71.8	75.0
60.3	73.6	75.0
63.4	74.5	75.0
51.2	65.2	70.9
39.5	50.3	57.7

84.3	100.0	73.3
100.0	100.0	82.4
90.6	100.0	65.8
81.8	100.0	69.8
88.8	100.0	73.7
87.1	100.0	75.0
87.1	100.0	67.9
91.8	100.0	71.7
86.6	100.0	69.3
92.0	100.0	70.4
94.6	100.0	70.9
80.8	100.0	65.9
78.4	100.0	60.4
87.3	100.0	68.6
80.1	100.0	61.6
66.1	100.0	57.7
78.9	100.0	53.0
88.9	100.0	58.7
84.3	100.0	60.9
96.4	100.0	66.5
87.0	100.0	61.0
78.2	100.0	53.5
82.9	100.0	53.3
77.3	100.0	50.3
81.4	100.0	57.3
59.9	100.0	35.3
81.1	100.0	73.9
87.3	100.0	76.2
80.3	100.0	72.3
	0.0	73.1
87.8	100.0	75.8
97.5	100.0	79.6
91.8	100.0	79.5
87.4	100.0	77.0
95.0	100.0	79.7
91.5	100.0	77.9
87.2	100.0	74.3
89.5	100.0	74.5
67.1	100.0	66.7
75.1	100.0	61.7
81.6	100.0	65.7
83.7	100.0	65.3
84.5	100.0	64.6
80.5	100.0	68.7
84.5	100.0	67.8
68.3	100.0	59.5
52.7	100.0	44.8

97.8	100.0	58.2
100.0	100.0	72.1
87.8	100.0	60.6
93.0	100.0	50.3
98.2	100.0	59.6
100.0	100.0	61.6
90.5	100.0	58.0
95.7	100.0	61.4
92.4	100.0	57.4
93.9	100.0	57.9
94.5	100.0	62.0
87.9	100.0	51.5
80.5	100.0	44.5
91.5	100.0	55.2
82.2	100.0	47.3
77.0	100.0	46.8
70.7	100.0	49.7
78.3	100.0	56.9
81.2	100.0	53.8
88.6	100.0	62.6
81.3	100.0	56.4
71.3	100.0	52.5
71.0	100.0	52.6
67.1	100.0	46.2
76.4	100.0	53.6
47.0	100.0	31.5
98.5	100.0	54.7
100.0	100.0	61.2
96.4	100.0	50.0
97.5	100.0	
100.0	100.0	55.8
100.0	100.0	63.7
100.0	100.0	59.3
100.0	100.0	57.4
100.0	100.0	62.4
100.0	100.0	61.1
99.0	100.0	53.6
99.3	100.0	54.7
89.0	100.0	43.9
82.3	100.0	50.0
87.6	100.0	54.0
87.1	100.0	53.8
86.1	100.0	56.3
91.6	100.0	55.4
90.4	100.0	56.5
79.4	100.0	47.3
59.8	100.0	34.1

77.7	100.0	67.5
96.1	100.0	68.2
80.8	100.0	57.2
67.1	100.0	63.7
79.4	100.0	64.9
82.1	100.0	61.0
77.3	100.0	52.8
81.9	100.0	63.2
76.6	100.0	59.2
77.2	100.0	60.5
82.6	100.0	67.0
68.7	100.0	63.7
59.3	100.0	61.7
73.6	100.0	66.9
63.0	100.0	69.7
62.3	100.0	73.1
66.2	100.0	51.9
75.9	100.0	
71.7	100.0	
83.4	100.0	
75.2	100.0	
70.0	100.0	
70.1	100.0	
61.6	100.0	52.1
71.4	100.0	52.1
42.0	100.0	53.1
73.0	100.0	66.5
81.6	100.0	69.9
66.6	100.0	61.7
	0.0	68.5
74.3	100.0	68.4
84.9	100.0	68.9
79.1	100.0	65.0
76.5	100.0	64.6
83.3	100.0	67.1
81.5	100.0	65.2
71.5	100.0	67.6
73.0	100.0	66.3
58.5	100.0	72.7
66.7	100.0	59.8
72.0	100.0	62.4
71.7	100.0	61.8
75.0	100.0	60.6
73.8	100.0	63.0
75.3	100.0	63.8
63.0	100.0	57.6
45.5	100.0	60.0

90.1	100.0	
91.0	100.0	
76.2	100.0	51.5
84.9	100.0	
86.6	100.0	
81.3	100.0	
70.4	100.0	42.2
84.2	100.0	57.1
78.9	100.0	51.0
80.6	100.0	
89.3	100.0	58.6
84.9	100.0	54.7
82.3	100.0	49.0
89.2	100.0	55.5
93.0	100.0	54.8
97.5	100.0	55.2
69.2	100.0	47.3
	0.0	
	0.0	
	0.0	
	0.0	
	0.0	
	0.0	
69.5	100.0	48.2
69.5	100.0	47.6
70.8	100.0	48.1
88.7	100.0	51.8
93.2	100.0	54.3
82.3	100.0	50.4
91.4	100.0	50.8
91.3	100.0	54.6
91.8	100.0	
86.7	100.0	49.6
86.2	100.0	
89.4	100.0	
87.0	100.0	
90.1	100.0	55.3
88.4	100.0	56.4
96.9	100.0	58.5
79.8	100.0	49.1
83.2	100.0	51.0
82.4	100.0	
80.8	100.0	58.0
84.0	100.0	
85.1	100.0	
76.8	100.0	49.5
80.0	100.0	45.9

70.5		0.0
68.5		0.0
	68.7	100.0
65.3		0.0
69.9		0.0
61.1		0.0
59.3	56.3	100.0
66.9	76.1	100.0
62.8	68.1	100.0
62.9		0.0
74.8	78.1	100.0
66.9	73.0	100.0
69.0	65.4	100.0
71.4	74.0	100.0
75.0	73.0	100.0
75.0	73.6	100.0
61.0	63.1	100.0
		0.0
		0.0
		0.0
		0.0
		0.0
		0.0
59.0	64.3	100.0
62.9	63.5	100.0
61.4	64.1	100.0
68.6	69.1	100.0
72.4	72.4	100.0
63.3	67.2	100.0
70.7	67.7	100.0
70.9	72.8	100.0
70.3		0.0
70.5	66.1	100.0
66.8		0.0
69.0		0.0
67.7		0.0
69.5	73.8	100.0
68.0	75.2	100.0
75.0	78.0	100.0
65.1	65.5	100.0
67.4	68.0	100.0
66.3		0.0
63.3	77.4	100.0
69.3		0.0
68.4		0.0
61.0	66.0	100.0
67.0	61.2	100.0

11.8	16.8		0
-4.3	2.9		0
7.1	14.0		0
13.6	23.3		0
8.4	15.4		0
9.6	13.4		0
9.6	15.3	17.1	0
6.2	13.6	9.8	0
10.1	17.6	11.8	0
6.0	15.4		0
4.0	13.0	16.2	0
14.4	20.2	12.2	0
16.2	24.4	20.0	0
9.5	18.1	15.9	0
14.9	19.7	20.2	1
22.4	16.0	19.8	1
12.2	10.6	13.6	0
8.3	9.6		0
11.0	15.6		0
2.7	7.8		0
8.4	10.9		0
10.0	5.6		0
			0
14.1	12.4	10.8	0
13.9	12.9	15.3	0
12.0	8.7	13.3	1
14.1	20.3	16.7	1
9.5	13.8	18.1	1
14.7	24.9	12.8	1
		19.9	1
9.1	19.2	16.3	1
1.8	11.3		1
6.1	15.7	20.9	1
9.4	17.6		0
3.8	12.6		1
6.4	13.9		0
9.6	21.4	14.2	0
7.8	20.3	11.6	0
24.7	30.1	16.5	1
18.6	17.8	15.9	1
13.8	18.5	16.4	0
12.2	17.5		0
11.6	15.5	5.2	0
14.7	18.2		0
11.6	18.0		0
19.7	17.9	11.5	0
18.1	16.2	21.1	1

100.0%	100.0%	100.0%
99.6%	100.0%	99.6%
99.3%	98.9%	99.3%
100.0%	100.0%	100.0%
99.4%	97.6%	98.8%
99.5%	100.0%	99.5%
99.5%	100.0%	99.5%
99.6%	98.9%	98.7%
99.6%	100.0%	99.6%
100.0%	100.0%	100.0%
99.5%	100.0%	99.5%
99.5%	98.9%	99.4%
99.3%	99.7%	99.1%
100.0%	100.0%	99.8%
94.0%	94.6%	94.5%
47.7%	52.9%	39.3%
98.6%	98.3%	97.9%
100.0%	100.0%	100.0%
98.9%	99.0%	98.4%
99.2%	100.0%	99.2%
99.3%	98.8%	99.3%
98.3%	98.6%	98.3%
99.5%	99.4%	99.5%
99.1%	98.7%	98.9%
99.6%	99.5%	99.5%
95.1%	93.4%	90.3%
91.7%	84.7%	91.4%
98.0%	89.7%	97.6%
97.7%	94.0%	97.5%
57.8%	51.6%	57.3%
87.7%	87.9%	87.6%
97.5%	94.4%	97.9%
96.8%	94.2%	96.8%
99.6%	97.5%	99.2%
97.7%	92.3%	98.0%
98.5%	95.7%	98.1%
97.8%	98.4%	97.7%
98.9%	100.0%	98.7%
28.7%	41.8%	28.1%
93.0%	96.3%	93.4%
95.9%	96.7%	95.9%
100.0%	100.0%	99.5%
99.5%	100.0%	99.5%
100.0%	100.0%	100.0%
99.5%	98.6%	99.5%
98.4%	98.3%	98.4%
62.3%	79.5%	65.9%

100.0%	100.0%	
100.0%	100.0%	
99.0%	100.0%	100.0%
100.0%	100.0%	
97.7%	100.0%	
100.0%	100.0%	
100.0%	100.0%	100.0%
96.6%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	
100.0%	100.0%	100.0%
98.9%	100.0%	100.0%
99.4%	99.0%	97.3%
100.0%	100.0%	100.0%
93.9%	98.9%	97.3%
45.2%	100.0%	100.0%
97.8%	98.6%	98.8%
100.0%		
99.0%		
100.0%		
98.9%		
98.7%		
99.4%		
98.7%	98.7%	99.0%
99.4%	100.0%	100.0%
87.9%	96.8%	97.0%
84.3%	98.3%	94.9%
89.7%	96.2%	92.3%
92.6%	100.0%	100.0%
51.6%	98.6%	91.7%
87.6%	99.4%	99.0%
94.4%	100.0%	
94.4%	100.0%	100.0%
95.1%	97.5%	
92.7%	100.0%	
95.7%	100.0%	
97.6%	99.7%	97.6%
100.0%	100.0%	100.0%
40.5%	98.9%	100.0%
96.5%	98.3%	96.6%
96.7%	100.0%	100.0%
98.6%	100.0%	
100.0%	100.0%	100.0%
100.0%	98.4%	95.0%
98.6%	100.0%	
98.3%	98.9%	97.6%
83.1%	96.5%	93.9%

5.1%	49.7	50.0	13.5%
2.6%	50.0	50.0	3.3%
5.0%	50.0	50.0	5.1%
2.6%	50.0	50.0	8.0%
2.1%	50.0	50.0	5.3%
3.8%	50.0	50.0	10.0%
6.0%	47.9	50.0	11.5%
5.9%	48.2	50.0	9.5%
4.7%	50.0	50.0	7.6%
3.7%	50.0	50.0	2.7%
6.8%	46.4	50.0	8.2%
4.2%	50.0	50.0	8.3%
6.7%	46.6	50.0	14.0%
1.9%	50.0	50.0	2.0%
6.1%	47.9	50.0	12.2%
5.4%	49.2	50.0	9.2%
16.3%	27.5	50.0	18.6%
13.3%	33.4	50.0	14.6%
10.5%	38.9	50.0	15.1%
5.4%	49.3	50.0	8.9%
11.7%	36.5	50.0	14.9%
16.8%	26.4	50.0	18.0%
13.1%	33.7	50.0	13.5%
22.3%	15.3	50.0	24.0%
14.6%	30.8	50.0	16.6%
17.9%	24.3	50.0	21.0%
5.9%	48.3	50.0	8.7%
4.3%	50.0	50.0	7.4%
4.2%	50.0	50.0	8.6%
8.9%	42.1	50.0	1.7%
5.2%	49.5	50.0	12.9%
1.8%	50.0	50.0	4.7%
1.2%	50.0	50.0	5.4%
1.5%	50.0	50.0	2.9%
2.4%	50.0	50.0	2.8%
1.4%	50.0	50.0	1.8%
1.3%	50.0	50.0	7.5%
2.5%	50.0	50.0	5.5%
2.7%	50.0	50.0	7.6%
1.4%	50.0	50.0	3.3%
4.0%	50.0	50.0	8.9%
2.4%	50.0	50.0	4.2%
2.6%	50.0	50.0	7.0%
4.1%	50.0	50.0	8.6%
2.3%	50.0	50.0	7.3%
1.0%	50.0	50.0	1.9%
3.8%	50.0	50.0	7.7%
6.0%	48.1	50.0	13.1%

33.0	50.0		
50.0	50.0		
49.9	50.0		
44.1	50.0		
49.5	50.0		
40.0	50.0		
37.0	50.0		
41.1	50.0		
44.8	50.0		
50.0	50.0		
43.5	50.0		
43.4	50.0		
31.9	50.0		
50.0	50.0		
35.6	50.0	79.6%	50.0
41.5	50.0	68.1%	45.4
22.8	50.0	46.4%	30.9
30.7	50.0		
29.7	50.0		
42.2	50.0		
30.2	50.0		
23.9	50.0		
33.0	50.0		
11.9	50.0		
26.8	50.0		
18.0	50.0	47.1%	31.4
42.6	50.0	95.2%	50.0
45.2	50.0		
42.9	50.0		
50.0	50.0		
34.3	50.0	96.3%	50.0
50.0	50.0	61.2%	40.8
49.3	50.0		
50.0	50.0		
50.0	50.0		
50.0	50.0		
45.1	50.0		
49.0	50.0		
44.8	50.0		
50.0	50.0	61.9%	41.3
42.2	50.0	66.6%	44.4
50.0	50.0		
46.1	50.0		
42.8	50.0		
45.3	50.0		
50.0	50.0		
44.5	50.0		
33.8	50.0	67.0%	44.6

50.0	56.1%	37.4	50.0	50.0
50.0	62.5%	41.7	50.0	50.0
50.0	13.5%	9.0	50.0	50.0
50.0	13.9%	9.3	50.0	50.0
50.0	79.9%	50.0	50.0	50.0
50.0	80.7%	50.0	50.0	50.0
50.0	82.3%	50.0	50.0	50.0
50.0	83.6%	50.0	50.0	50.0
50.0	38.9%	25.9	50.0	50.0
50.0	39.5%	26.3	50.0	50.0

98.2%	50.0	50.0	50.0	
97.2%	50.0	50.0	50.0	
98.4%	50.0	50.0	50.0	
96.6%	50.0	50.0	50.0	96.2%
98.6%	50.0	50.0	50.0	97.6%
81.7%	43.5	50.0	50.0	73.6%
89.8%	47.7	50.0	50.0	
80.0%	42.6	50.0	50.0	76.3%
100.0%	50.0	50.0	50.0	97.2%
100.0%	50.0	50.0	50.0	
100.0%	50.0	50.0	50.0	98.9%
99.8%	50.0	50.0	50.0	97.8%
100.0%	50.0	50.0	50.0	
100.0%	50.0	50.0	50.0	
99.6%	50.0	50.0	50.0	98.7%
93.2%	49.6	50.0	50.0	91.9%
95.5%	50.0	50.0	50.0	
91.5%	48.7	50.0	50.0	92.5%

100.0		100.0	92.0%	97.8
100.0		100.0	89.1%	94.8
78.3		100.0	71.4%	75.9
81.2		100.0	72.5%	77.1
100.0		100.0	100.0%	100.0
100.0		100.0	100.0%	100.0
100.0		100.0	94.9%	100.0
100.0		100.0	94.7%	100.0
97.7		100.0	85.2%	90.6
98.4		100.0	87.2%	92.7

	86.4%	100.0%
	70.1%	100.0%
	50.9%	98.1%
	71.4%	98.8%
	78.0%	98.3%
	60.9%	94.1%
	49.4%	116.7%
	75.0%	91.1%
	56.3%	93.4%
	38.2%	93.2%
	60.3%	98.4%
	58.0%	86.5%
	57.2%	101.2%
	68.2%	101.1%
100.0	50.8%	87.3%
100.0	60.6%	91.0%
100.0	25.7%	81.9%
	27.8%	100.0%
	19.8%	98.0%
	45.7%	47.9%
	25.7%	98.6%
	38.7%	100.0%
	20.4%	102.2%
	25.6%	81.1%
	23.9%	99.0%
100.0	25.1%	56.7%
100.0	55.5%	95.0%
	68.2%	98.9%
	55.3%	95.7%
100.0	44.3%	93.2%
100.0	53.3%	95.7%
	46.4%	96.6%
	44.4%	100.0%
	40.2%	98.8%
	66.4%	98.2%
	31.1%	97.8%
	67.5%	94.8%
	44.2%	98.1%
100.0	49.6%	92.5%
100.0	47.2%	97.0%
	45.4%	94.7%
	46.2%	98.1%
	47.2%	97.8%
	57.6%	98.4%
	48.3%	101.1%
	43.2%	99.3%
100.0	47.3%	95.9%

50.0	50.0		
46.8	50.0		
34.0	50.0		
47.6	50.0		
50.0	50.0		
40.6	50.0		
32.9	50.0		
50.0	50.0		
37.6	50.0		
25.5	50.0		
40.2	50.0		
19.3	50.0		
38.1	50.0		
45.5	50.0		
16.9	50.0	44.6%	37.2
40.4	50.0	48.1%	40.0
8.6	50.0	40.5%	33.7
18.5	50.0		
13.2	50.0		
0.0	50.0		
17.1	50.0		
25.8	50.0		
13.6	50.0		
8.5	50.0		
15.9	50.0		
4.2	50.0	39.9%	33.2
37.0	50.0	70.5%	50.0
45.5	50.0		
36.9	50.0		
29.5	50.0	70.9%	50.0
35.5	50.0	62.3%	50.0
31.0	50.0		
29.6	50.0		
26.8	50.0		
44.2	50.0		
20.7	50.0		
45.0	50.0		
29.5	50.0		
33.1	50.0	62.5%	50.0
31.5	50.0	52.1%	43.4
30.2	50.0		
30.8	50.0		
31.5	50.0		
38.4	50.0		
32.2	50.0		
28.8	50.0		
31.5	50.0	52.3%	43.6

50.0	92.0%	94.0%	
50.0	89.1%	94.0%	
50.0	71.4%	85.4%	
50.0	72.5%	85.4%	
50.0	100.0%	94.0%	
50.0	100.0%	94.0%	
50.0	94.9%	94.0%	
50.0	94.7%	94.0%	
50.0	85.2%	94.0%	
50.0	87.2%	94.0%	

	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
2.0%	16.8	19.5	17.3	12.6
4.9%	16.8	19.5	17.3	12.6
14.0%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
12.9%	16.8	19.5	17.3	12.6
-6.0%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
-6.0%	16.8	19.5	17.3	12.6
-0.9%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
-0.7%	16.8	19.5	17.3	12.6
8.8%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
6.8%	16.8	19.5	17.3	12.6

Willington School District	1600011
Willington School District	1600011
Willington School District	1600011
Wilton School District	1610011
Wilton School District	1610011
Wilton School District	1610011
Wilton School District	1610011
Wilton School District	1610011
Wilton School District	1610011
Wilton School District	1610011
Winchester School District	1620011
Winchester School District	1620011
Winchester School District	1620011
Winchester School District	1620011
Windham School District	1630011
Windham School District	1630011
Windham School District	1630011
Windham School District	1630011
Windham School District	1630011
Windham School District	1630011
Windham School District	1630011
Windham School District	1630011
Windsor School District	1640011
Windsor School District	1640011
Windsor School District	1640011
Windsor School District	1640011
Windsor School District	1640011
Windsor School District	1640011
Windsor School District	1640011
Windsor Locks School District	1650011
Windsor Locks School District	1650011
Windsor Locks School District	1650011
Windsor Locks School District	1650011
Windsor Locks School District	1650011
Wolcott School District	1660011
Wolcott School District	1660011
Wolcott School District	1660011
Wolcott School District	1660011
Wolcott School District	1660011
Wolcott School District	1660011
Woodbridge School District	1670011
Woodbridge School District	1670011
Woodstock School District	1690011
Woodstock School District	1690011
Woodstock School District	1690011
Regional School District 01	2010012
Regional School District 01	2010012
Regional School District 04	2040012
Regional School District 04	2040012

District_0000000

Center School_1600111

Hall Memorial School_1605111

District_0000000

Wilton-Westport Evening School_1610111

Miller-Driscoll School_1610511

Cider Mill School_1610711

Middlebrook School_1615211

Wilton High School_1616111

District_0000000

Mary P. Hinsdale School_1620211

Batcheller Early Education Center_1620411

Pearson Middle School_1625111

District_0000000

Natchaug School_1630111

North Windham School_1630311

Charles H. Barrows STEM Academy_1630411

Windham Center School_1630511

W. B. Sweeney School_1630611

Windham Middle School_1635111

Windham High School_1636111

District_0000000

Clover Street School_1640111

Poquonock Elementary School_1640511

John F. Kennedy School_1640811

Oliver Ellsworth School_1640911

Sage Park Middle School_1645311

Windsor High School_1646111

District_0000000

North Street School_1650111

South Elementary School_1650411

Windsor Locks Middle School_1655111

Windsor Locks High School_1656111

District_0000000

Frisbie School_1660211

Wakelee School_1660511

Alcott School_1660611

Tyrrell Middle School_1665111

Wolcott High School_1666111

District_0000000

Beecher Road School_1670311

District_0000000

Woodstock Elementary School_1690211

Woodstock Middle School_1695111

District_0000000

Housatonic Valley Regional High School_2016112

District_0000000

John Winthrop Middle School_2045112

0000000	District	District	
1600111	Public Schools	PK	
1605111	Public Schools		5
0000000	District	District	
1610111	Public Schools		9
1610511	Public Schools	PK	
1610711	Public Schools		3
1615211	Public Schools		6
1616111	Public Schools		9
0000000	District	District	
1620211	Public Schools		2
1620411	Public Schools	PK	
1625111	Public Schools		5
0000000	District	District	
1630111	Public Schools	K	
1630311	Public Schools	K	
1630411	Public Schools	K	
1630511	Public Schools	K	
1630611	Public Schools	K	
1635111	Public Schools		6
1636111	Public Schools		9
0000000	District	District	
1640111	Public Schools		3
1640511	Public Schools	PK	
1640811	Public Schools		3
1640911	Public Schools	PK	
1645311	Public Schools		6
1646111	Public Schools		9
0000000	District	District	
1650111	Public Schools	PK	
1650411	Public Schools		3
1655111	Public Schools		6
1656111	Public Schools		9
0000000	District	District	
1660211	Public Schools	K	
1660511	Public Schools	K	
1660611	Public Schools	PK	
1665111	Public Schools		6
1666111	Public Schools		9
0000000	District	District	
1670311	Public Schools	PK	
0000000	District	District	
1690211	Public Schools	PK	
1695111	Public Schools		5
0000000	District	District	
2016112	Regional Schools		9
0000000	District	District	
2045112	Regional Schools		7

District		DistrictTot	648.0
	4 Targeted Assistance	SchoolTot	469.2
	8	SchoolTot	633.7
District		DistrictTot	1122.5
	12	SchoolTot	0.0
	2 Targeted Assistance	SchoolTot	99.5
	5 Targeted Assistance	SchoolTot	658.7
	8	SchoolTot	702.2
	12	SchoolTot	1071.8
District		DistrictTot	572.0
	4 Schoolwide	SchoolTot	435.2
	1 Schoolwide	SchoolTot	65.1
	6 Schoolwide	SchoolTot	554.9
District		DistrictTot	837.5
	5 Schoolwide	SchoolTot	492.1
	5 Schoolwide	SchoolTot	515.1
	8 Schoolwide	SchoolTot	595.0
	5 Schoolwide	SchoolTot	491.4
	5 Schoolwide	SchoolTot	505.9
	8	SchoolTot	450.8
	12	SchoolTot	708.1
District		DistrictTot	940.8
	5 Targeted Assistance	SchoolTot	595.4
	2 Targeted Assistance	SchoolTot	79.8
	5 Targeted Assistance	SchoolTot	573.0
	2	SchoolTot	81.2
	8	SchoolTot	583.7
	12	SchoolTot	853.1
District		DistrictTot	919.7
	2 Targeted Assistance	SchoolTot	63.6
	5	SchoolTot	565.2
	8	SchoolTot	549.5
	12	SchoolTot	854.8
District		DistrictTot	1043.0
	5 Targeted Assistance	SchoolTot	616.8
	5 Targeted Assistance	SchoolTot	588.5
	5 Targeted Assistance	SchoolTot	568.0
	8	SchoolTot	675.3
	12	SchoolTot	964.6
District		DistrictTot	642.0
	6 Targeted Assistance	SchoolTot	644.4
District		DistrictTot	684.6
	4 Targeted Assistance	SchoolTot	468.9
	8	SchoolTot	689.4
District		DistrictTot	922.9
	12 Targeted Assistance	SchoolTot	928.3
District		DistrictTot	1077.9
	8 Targeted Assistance	SchoolTot	661.7

800	81.0	0
550	85.3	0
800	79.2	0
1250	89.8	1
0	0.0	
100	99.5	
750	87.8	0
800	87.8	1
1250	85.7	1
800	71.5	0
550	79.1	0
100	65.1	
750	74.0	0
1250	67.0	1
750	65.6	0
750	68.7	0
750	79.3	0
750	65.5	0
750	67.5	0
800	56.3	1
1250	56.6	0
1250	75.3	0
750	79.4	0
100	79.8	
750	76.4	0
100	81.2	
800	73.0	1
1250	68.2	0
1250	73.6	0
100	63.6	
750	75.4	0
800	68.7	1
1250	68.4	0
1250	83.4	0
650	94.9	0
650	90.5	0
650	87.4	0
800	84.4	0
1250	77.2	0
750	85.6	0
750	85.9	0
800	85.6	0
550	85.3	0
800	86.2	0
1250	73.8	0
1250	74.3	0
1250	86.2	1
800	82.7	0

68.9	91.8	100.0
68.1	90.7	100.0
69.2	92.3	100.0
75.7	100.0	100.0
		0.0
76.6	100.0	100.0
78.7	100.0	100.0
64.0	85.3	100.0
65.8	87.8	100.0
65.3	87.1	100.0
66.9	89.2	100.0
55.0	73.3	100.0
53.4	71.2	100.0
59.2	78.9	100.0
67.5	89.9	100.0
60.8	81.0	100.0
56.1	74.8	100.0
49.8	66.4	100.0
42.6	56.8	100.0
63.7	84.9	100.0
68.3	91.1	100.0
65.2	86.9	100.0
63.4	84.6	100.0
51.4	68.5	100.0
61.9	82.5	100.0
67.7	90.2	100.0
62.2	83.0	100.0
49.9	66.5	100.0
70.3	93.7	100.0
78.9	100.0	100.0
74.0	98.6	100.0
71.8	95.8	100.0
70.5	94.0	100.0
60.4	80.5	100.0
78.1	100.0	100.0
78.2	100.0	100.0
75.1	100.0	100.0
78.9	100.0	100.0
73.7	98.3	100.0
66.6	88.9	100.0
66.5	88.7	100.0
75.2	100.0	100.0
73.9	98.5	100.0

59.3	68.6	74.0
60.1	66.6	72.5
59.0	69.4	74.7
59.4	72.4	75.0
61.1	72.5	75.0
60.5	72.8	75.0
50.4	70.9	66.1
62.2	63.1	73.2
61.8	65.1	72.8
63.5	61.1	73.5
51.8	61.5	69.8
52.5		
57.7	66.8	71.4
60.8	67.4	75.0
58.3	66.6	71.0
54.6		
47.5	56.3	66.1
39.3	42.6	52.4
54.8	64.5	71.4
62.1	70.6	74.4
56.0	67.3	72.5
53.4	63.9	72.7
42.5	47.4	56.9
54.8	62.3	68.7
62.3	64.3	73.0
53.4	62.5	70.6
43.5	56.9	54.5
60.3	67.4	74.3
72.3	75.0	75.0
64.3	72.1	75.0
64.3	67.7	74.5
60.3	65.7	74.2
48.8	61.0	65.5
58.8	75.0	75.0
59.1	75.0	75.0
63.9	68.3	75.0
67.4	70.0	75.0
63.2	67.7	75.0
55.6	60.5	71.5
54.7	60.5	71.5
60.7	68.3	75.0
61.8	69.1	75.0

79.1	100.0	63.7
80.1	100.0	62.8
78.6	100.0	64.0
79.2	100.0	69.0
	0.0	
81.5	100.0	69.4
80.7	100.0	69.4
67.1	100.0	67.7
83.0	100.0	55.8
82.3	100.0	57.9
84.7	100.0	54.4
69.1	100.0	47.8
70.0	100.0	46.4
77.0	100.0	52.4
81.1	100.0	59.3
77.8	100.0	54.8
72.8	100.0	53.6
63.4	100.0	41.5
52.3	100.0	35.0
73.1	100.0	56.4
82.8	100.0	63.1
74.6	100.0	60.1
71.2	100.0	54.4
56.6	100.0	42.5
73.1	100.0	55.3
83.0	100.0	58.8
71.3	100.0	53.9
58.0	100.0	52.1
80.4	100.0	63.7
96.4	100.0	74.5
85.7	100.0	68.4
85.8	100.0	66.2
80.4	100.0	62.2
65.0	100.0	55.7
78.4	100.0	72.7
78.8	100.0	72.8
85.1	100.0	65.2
89.8	100.0	66.9
84.3	100.0	64.7
74.1	100.0	56.7
72.9	100.0	56.8
81.0	100.0	63.3
82.3	100.0	64.7

84.9	100.0	54.6
83.7	100.0	56.0
85.4	100.0	54.0
92.0	100.0	51.4
	0.0	
92.6	100.0	53.6
92.5	100.0	51.9
90.3	100.0	46.2
74.4	100.0	52.3
77.2	100.0	54.4
72.5	100.0	51.0
63.7	100.0	44.9
61.9	100.0	45.7
69.8	100.0	50.6
79.0	100.0	53.1
73.0	100.0	51.9
71.4	100.0	52.5
55.3	100.0	39.4
46.7	100.0	32.4
75.3	100.0	47.3
84.1	100.0	55.5
80.1	100.0	50.9
72.6	100.0	44.2
56.7	100.0	34.0
73.7	100.0	47.9
78.4	100.0	53.2
71.9	100.0	45.0
69.4	100.0	45.5
84.9	100.0	54.6
99.3	100.0	68.4
91.2	100.0	60.4
88.2	100.0	61.9
82.9	100.0	52.4
74.3	100.0	43.8
97.0	100.0	56.4
97.1	100.0	56.8
86.9	100.0	54.3
89.3	100.0	58.4
86.3	100.0	53.2
75.6	100.0	46.7
75.7	100.0	46.7
84.4	100.0	48.4
86.2	100.0	51.7

72.8	100.0	60.5
74.7	100.0	
71.9	100.0	60.8
68.6	100.0	68.8
	0.0	
71.4	100.0	66.9
69.3	100.0	69.2
61.6	100.0	70.6
69.7	100.0	47.9
72.5	100.0	
68.0	100.0	51.1
59.8	100.0	42.2
61.0	100.0	44.1
67.4	100.0	43.5
70.8	100.0	54.3
69.1	100.0	46.0
70.0	100.0	45.0
52.5	100.0	40.3
43.2	100.0	37.9
63.0	100.0	56.1
73.9	100.0	51.8
67.9	100.0	53.9
59.0	100.0	60.6
45.4	100.0	56.4
63.8	100.0	52.1
70.9	100.0	52.3
60.0	100.0	54.2
60.7	100.0	50.6
72.8	100.0	61.4
91.2	100.0	66.3
80.6	100.0	64.5
82.5	100.0	59.4
69.9	100.0	60.8
58.4	100.0	60.4
75.2	100.0	66.5
75.7	100.0	66.4
72.4	100.0	66.1
77.8	100.0	
71.0	100.0	66.4
62.2	100.0	60.6
62.3	100.0	60.9
64.5	100.0	66.6
68.9	100.0	65.0

80.6	100.0	52.1
	0.0	
81.0	100.0	52.9
91.8	100.0	56.0
	0.0	
89.3	100.0	57.6
92.3	100.0	51.3
94.2	100.0	59.6
63.8	100.0	44.5
	0.0	
68.1	100.0	48.8
56.2	100.0	39.7
58.8	100.0	44.1
58.0	100.0	42.2
72.4	100.0	48.9
61.3	100.0	43.1
60.0	100.0	43.4
53.8	100.0	38.1
50.5	100.0	35.5
74.9	100.0	48.3
69.0	100.0	47.1
71.8	100.0	45.8
80.7	100.0	54.0
75.1	100.0	47.5
69.5	100.0	45.7
69.7	100.0	46.1
72.3	100.0	47.6
67.5	100.0	44.6
81.9	100.0	54.9
88.4	100.0	
86.1	100.0	
79.1	100.0	
81.0	100.0	56.9
80.5	100.0	50.2
88.6	100.0	53.1
88.5	100.0	53.1
88.1	100.0	58.5
	0.0	
88.5	100.0	59.7
80.8	100.0	49.4
81.2	100.0	49.9
88.8	100.0	55.0
86.7	100.0	56.5

63.9	69.5	100.0
		0.0
63.9	70.6	100.0
71.2	74.6	100.0
		0.0
68.6	76.8	100.0
72.0	68.4	100.0
72.8	79.5	100.0
55.5	59.3	100.0
		0.0
55.5	65.1	100.0
57.0	52.9	100.0
	58.8	100.0
	56.2	100.0
62.0	65.2	100.0
	57.4	100.0
	57.9	100.0
55.2	50.8	100.0
	47.4	100.0
62.6	64.4	100.0
57.3	62.8	100.0
60.8	61.1	100.0
65.3	72.0	100.0
62.8	63.3	100.0
57.7	60.9	100.0
56.9	61.5	100.0
60.5	63.5	100.0
55.5	59.5	100.0
64.0	73.1	100.0
68.7		0.0
65.6		0.0
61.4		0.0
62.4	75.9	100.0
64.4	66.9	100.0
69.9	70.8	100.0
69.8	70.8	100.0
68.0	78.0	100.0
		0.0
68.0	79.6	100.0
65.3	65.8	100.0
65.3	66.5	100.0
70.6	73.3	100.0
68.5	75.3	100.0

14.7	14.0	11.8	0
12.4	10.6		0
15.7	15.5	11.0	0
15.6	20.9	15.2	1
			0
13.9	18.9	11.0	0
14.5	20.9	20.7	0
15.7	24.7	13.2	1
10.9	10.8	11.0	0
11.1	10.7		0
10.0	10.1	6.7	0
18.0	16.6	17.4	0
			0
13.7	16.3		0
14.2	14.3	13.0	0
12.6	14.8		0
			0
18.5	16.9	17.1	0
13.2	10.2		0
16.6	17.2	14.3	1
12.3	15.2	10.2	0
16.5	16.4	14.9	0
19.3	19.6	11.3	0
14.4	13.3	15.3	1
13.8	14.4	12.0	0
10.7	11.2	10.8	0
17.2	17.5	12.8	0
10.9	11.3	10.8	1
14.0	12.8	9.2	0
2.7	6.6		0
10.7	11.6		0
10.1	5.8		0
13.9	13.3	5.5	0
16.7	17.2	14.2	0
16.2	18.6	16.7	1
15.9	18.2	16.6	1
11.1	14.0	9.5	0
7.6	11.6		0
11.8	14.4	8.3	0
15.9	13.8	15.9	1
16.8	13.8	15.4	1
14.2	19.9	15.7	1
13.2	17.4	12.1	0

97.5%	98.0%	97.6%
100.0%	100.0%	100.0%
97.0%	98.6%	97.0%
98.0%	97.7%	97.7%
99.3%	100.0%	99.3%
98.5%	98.8%	97.5%
93.8%	91.1%	94.7%
99.4%	99.1%	99.7%
100.0%	100.0%	100.0%
98.7%	98.1%	100.0%
98.8%	98.6%	97.7%
99.4%	99.3%	97.0%
100.0%	100.0%	100.0%
99.6%	99.3%	99.6%
99.2%	99.1%	97.0%
99.2%	99.2%	98.6%
98.4%	98.4%	96.9%
97.5%	96.6%	97.5%
89.5%	90.5%	89.7%
98.8%	99.2%	98.8%
99.0%	98.4%	99.3%
98.8%	97.9%	99.1%
43.5%	45.8%	43.7%
98.5%	97.9%	98.5%
99.2%	99.5%	98.7%
98.1%	97.2%	99.7%
98.4%	96.4%	99.2%
99.5%	99.0%	99.6%
99.4%	98.2%	100.0%
99.4%	100.0%	99.4%
100.0%	100.0%	100.0%
99.7%	99.4%	99.7%
99.1%	98.5%	99.5%
94.9%	90.0%	94.5%
94.9%	89.9%	94.4%
97.7%	97.8%	97.5%
97.9%	100.0%	97.9%
97.6%	96.5%	97.3%
85.7%	91.2%	93.8%
85.6%	90.9%	93.7%
98.0%	94.6%	97.7%
99.1%	98.9%	99.1%

98.1%	98.9%	100.0%
100.0%		
98.6%	98.9%	100.0%
97.2%	98.3%	94.6%
99.4%	99.4%	100.0%
97.7%	99.4%	97.9%
91.1%	96.2%	87.1%
99.5%	100.0%	100.0%
100.0%		
100.0%	100.0%	100.0%
97.3%	99.8%	99.8%
96.9%	100.0%	100.0%
100.0%	100.0%	100.0%
99.3%	100.0%	100.0%
96.4%	100.0%	100.0%
98.4%	100.0%	100.0%
96.7%	100.0%	100.0%
96.7%	99.3%	99.1%
91.0%	99.0%	98.8%
99.2%	100.0%	100.0%
98.9%	100.0%	100.0%
98.5%	97.8%	97.1%
44.8%	99.6%	100.0%
98.2%	98.9%	97.7%
98.4%	99.2%	98.1%
100.0%	100.0%	100.0%
98.2%	97.2%	94.1%
99.2%	100.0%	100.0%
100.0%	100.0%	
100.0%	100.0%	
100.0%	100.0%	
99.4%	100.0%	100.0%
98.5%	100.0%	100.0%
90.3%	99.2%	96.3%
90.2%	99.2%	96.3%
97.8%	100.0%	100.0%
100.0%		
96.5%	100.0%	100.0%
91.2%	98.3%	94.3%
90.9%	98.3%	94.1%
95.4%	99.1%	98.8%
98.9%	98.3%	98.1%

7.1%	45.9	50.0	13.2%
6.2%	47.6	50.0	8.8%
8.0%	44.0	50.0	17.9%
4.2%	50.0	50.0	8.2%
3.8%	50.0	50.0	5.3%
1.8%	50.0	50.0	4.2%
1.7%	50.0	50.0	5.2%
7.2%	45.6	50.0	11.7%
6.8%	46.3	50.0	9.0%
2.8%	50.0	50.0	3.6%
12.1%	35.8	50.0	15.4%
5.7%	48.6	50.0	8.4%
15.3%	29.5	50.0	17.2%
7.9%	44.2	50.0	8.3%
12.0%	36.0	50.0	12.8%
5.5%	49.0	50.0	8.7%
17.9%	24.2	50.0	21.2%
13.5%	33.0	50.0	14.6%
19.9%	20.2	50.0	21.3%
23.8%	12.5	50.0	26.2%
7.9%	44.2	50.0	12.1%
5.2%	49.6	50.0	8.2%
8.4%	43.3	50.0	11.7%
4.3%	50.0	50.0	5.6%
7.3%	45.4	50.0	12.1%
6.9%	46.3	50.0	9.7%
9.7%	40.6	50.0	15.8%
13.3%	33.4	50.0	19.8%
10.5%	39.1	50.0	17.7%
5.8%	48.4	50.0	9.7%
11.0%	37.9	50.0	19.6%
19.9%	20.2	50.0	25.1%
3.9%	50.0	50.0	8.3%
1.9%	50.0	50.0	4.2%
0.3%	50.0	50.0	0.0%
3.0%	50.0	50.0	8.1%
1.6%	50.0	50.0	2.9%
8.0%	44.0	50.0	16.3%
5.0%	49.9	50.0	9.3%
4.9%	50.0	50.0	8.6%
5.7%	48.7	50.0	9.1%
5.5%	48.9	50.0	10.2%
5.6%	48.8	50.0	8.2%
15.6%	28.9	50.0	19.8%
15.2%	29.5	50.0	18.9%
7.8%	44.3	50.0	14.7%
6.5%	47.0	50.0	11.8%

33.5	50.0		
42.4	50.0		
24.2	50.0		
43.6	50.0	42.4%	28.3
49.5	50.0		
50.0	50.0		
49.5	50.0		
36.6	50.0	43.4%	28.9
42.0	50.0		
50.0	50.0		
29.2	50.0		
43.2	50.0		
25.5	50.0	79.1%	50.0
43.5	50.0		
34.5	50.0		
42.6	50.0		
17.5	50.0		
30.9	50.0		
17.3	50.0		
7.6	50.0	79.8%	50.0
35.9	50.0	49.0%	32.7
43.6	50.0		
36.6	50.0		
48.8	50.0		
35.8	50.0		
40.5	50.0		
28.4	50.0	50.9%	33.9
20.5	50.0	29.2%	19.4
24.6	50.0		
40.5	50.0		
20.9	50.0		
9.7	50.0	32.1%	21.4
43.4	50.0	47.0%	31.4
50.0	50.0		
50.0	50.0		
43.9	50.0		
50.0	50.0		
27.4	50.0	47.2%	31.5
41.4	50.0		
42.8	50.0		
41.7	50.0		
39.6	50.0		
43.5	50.0		
20.3	50.0	51.5%	34.3
22.2	50.0	52.3%	34.9
30.6	50.0	81.1%	50.0
36.5	50.0		

	50.0	77.0%	50.0	50.0
	50.0	79.6%	50.0	50.0
	50.0	15.5%	10.3	50.0
	50.0	15.9%	10.6	50.0
	50.0	30.8%	20.5	50.0
	50.0	32.5%	21.7	50.0
	50.0	24.4%	16.2	50.0
	50.0	27.2%	18.1	50.0
	50.0	39.9%	26.6	50.0
	50.0	40.2%	26.8	50.0
	50.0	32.8%	21.9	50.0
	50.0	33.3%	22.2	50.0
	50.0	50.3%	33.5	50.0

95.3%	50.0	50.0	
95.3%	50.0	50.0	
99.1%	50.0	50.0	97.0%
99.1%	50.0	50.0	
99.1%	50.0	50.0	98.6%
74.9%	39.9	50.0	73.2%
83.4%	44.4	50.0	
65.4%	34.8	50.0	74.0%
77.1%	41.0	50.0	89.3%
83.1%	44.2	50.0	
74.0%	39.3	50.0	90.8%
86.5%	46.0	50.0	91.3%
88.2%	46.9	50.0	
85.2%	45.3	50.0	97.7%
93.6%	49.8	50.0	95.1%
94.1%	50.0	50.0	
92.9%	49.4	50.0	95.9%
100.0%	50.0	50.0	
100.0%	50.0	50.0	
91.2%	48.5	50.0	89.3%
91.2%	48.5	50.0	89.2%
98.5%	50.0	50.0	97.8%
98.8%	50.0	50.0	

100.0	100.0	94.4%	100.0	
100.0	100.0	97.1%	100.0	
77.9	100.0	73.1%	77.8	
78.8	100.0	74.8%	79.6	
95.0	100.0	83.6%	88.9	
96.6	100.0	84.8%	90.2	
97.1	100.0	90.3%	96.1	
100.0	100.0	90.0%	95.7	
100.0	100.0	93.7%	99.6	
100.0	100.0	93.7%	99.6	
95.0	100.0	91.7%	97.5	
94.9	100.0	95.3%	100.0	
100.0	100.0	88.2%	93.9	

	100.0	0	88.4%	100.0
	100.0	0	88.4%	100.0
	100.0	1	53.6%	71.5
	100.0	1	53.6%	71.5
	100.0	0	76.6%	100.0
	100.0	0	76.6%	100.0
	100.0	0	69.3%	92.4
	100.0	0	69.3%	92.4
	100.0	0	77.3%	100.0
	100.0	0	77.3%	100.0
	100.0	0	67.6%	90.1
	100.0	0	67.6%	90.1
	100.0	0	77.3%	100.0

	59.8%	97.1%
	78.8%	94.3%
	53.5%	98.0%
100.0	66.8%	99.1%
	70.7%	99.1%
	74.3%	96.8%
100.0	48.9%	106.1%
	35.1%	85.1%
	24.1%	90.8%
	46.7%	89.3%
100.0	45.2%	93.7%
	33.9%	107.7%
	55.9%	95.8%
	67.2%	98.4%
	44.9%	104.3%
	52.9%	104.1%
	40.0%	97.0%
100.0	47.4%	72.9%
100.0	36.4%	90.2%
	57.6%	98.8%
	47.7%	92.8%
	37.7%	85.8%
100.0	21.9%	98.5%
100.0	37.4%	91.0%
	33.8%	100.8%
	32.8%	94.4%
100.0	60.8%	72.5%
100.0	67.4%	96.3%
	62.1%	98.5%
	69.4%	100.0%
	63.9%	102.9%
	61.8%	97.5%
100.0	81.7%	93.3%
	61.1%	98.1%
	61.1%	98.6%
	50.5%	96.3%
	35.2%	96.4%
	58.6%	97.6%
100.0	56.0%	86.2%
100.0	56.0%	87.7%
100.0	51.8%	93.0%
	45.3%	91.4%

39.9	50.0		
50.0	50.0		
35.7	50.0		
44.5	50.0	64.9%	50.0
0.0	0.0		
47.1	50.0		
49.5	50.0		
32.6	50.0	65.7%	50.0
11.7	50.0	40.7%	34.0
16.0	50.0		
15.6	50.0		
30.2	50.0	67.5%	50.0
22.6	50.0		
37.3	50.0		
44.8	50.0		
29.9	50.0		
35.3	50.0		
26.7	50.0		
15.8	50.0	68.2%	50.0
24.3	50.0	27.3%	22.7
38.4	50.0		
31.8	50.0		
12.6	50.0		
14.6	50.0	26.5%	22.1
24.9	50.0	69.5%	50.0
22.6	50.0		
21.8	50.0		
20.3	50.0	70.6%	50.0
44.9	50.0	12.5%	10.4
41.4	50.0		
46.3	50.0		
42.6	50.0		
41.2	50.0		
50.0	50.0	12.1%	10.1
40.8	50.0		
40.8	50.0		
33.7	50.0		
23.5	50.0		
39.1	50.0		
18.7	50.0	24.3%	20.2
18.7	50.0	24.2%	20.2
34.5	50.0	58.9%	49.0
30.2	50.0		

50.0	94.4%	94.0%
50.0	97.1%	94.0%
50.0		
50.0	73.1%	89.6%
50.0	74.8%	89.6%
50.0	83.6%	94.0%
50.0	84.8%	94.0%
50.0	90.3%	94.0%
50.0	90.0%	94.0%
50.0	93.7%	94.0%
50.0	93.7%	94.0%
50.0	91.7%	94.0%
50.0	95.3%	94.0%
50.0	88.2%	94.0%

	17.3	19.6	17.2	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
-0.4%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
-3.1%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
16.4%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
14.8%	16.8	19.5	17.3	12.6
10.4%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
9.2%	16.8	19.5	17.3	12.6
3.7%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
4.0%	16.8	19.5	17.3	12.6
0.3%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
0.3%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	
	16.8	19.5	17.3	
	17.3	19.6	17.2	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
2.3%	17.3	19.6	17.2	15.2
-1.3%	16.8	19.5	17.3	12.6
5.8%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	

Valley Regional High School_2046112

District_0000000

Amity Middle School: Bethany_2055112

Amity Middle School: Orange_2055212

Amity Regional High School_2056112

District_0000000

Goshen Center School_2060112

James Morris School_2060212

Warren Elementary School_2060312

Wamogo Regional High School_2066112

District_0000000

Northwestern Regional Middle School_2075112

Northwestern Regional High School_2076112

District_0000000

RHAM Middle School_2085112

RHAM High School_2086112

District_0000000

Joel Barlow High School_2096112

District_0000000

Lake Garda Elementary School_2100212

Harwinton Consolidated School_2100312

Har-Bur Middle School_2105112

Lewis S. Mills High School_2106112

District_0000000

Parish Hill High School_2116112

District_0000000

The Burnham School_2120112

Booth Free School_2120212

Shepaug Valley School_2120312

Washington Primary School_2120412

District_0000000

Frederick Brewster School_2130112

Francis E. Korn School_2130212

Middlefield Memorial School_2130412

John Lyman School_2130512

Frank Ward Strong School_2135112

Coginchaug Regional High School_2136112

District_0000000

Bethlehem Elementary School_2140112

Mitchell Elementary School_2140212

Woodbury Middle School_2145112

Nonnewaug High School_2146112

District_0000000

Gainfield Elementary School_2150412

Pomperaug School_2150512

Middlebury Elementary School_2150612

Long Meadow Elementary School_2150712

Rochambeau Middle School_2155112

2046112	Regional Schools		9
0000000	District	District	
2055112	Regional Schools		7
2055212	Regional Schools		7
2056112	Regional Schools		9
0000000	District	District	
2060112	Regional Schools	K	
2060212	Regional Schools	K	
2060312	Regional Schools	K	
2066112	Regional Schools		7
0000000	District	District	
2075112	Regional Schools		7
2076112	Regional Schools		9
0000000	District	District	
2085112	Regional Schools		7
2086112	Regional Schools		9
0000000	District	District	
2096112	Regional Schools		9
0000000	District	District	
2100212	Regional Schools	PK	
2100312	Regional Schools	PK	
2105112	Regional Schools		5
2106112	Regional Schools		9
0000000	District	District	
2116112	Regional Schools		7
0000000	District	District	
2120112	Regional Schools	K	
2120212	Regional Schools	K	
2120312	Regional Schools		6
2120412	Regional Schools	PK	
0000000	District	District	
2130112	Regional Schools	PK	
2130212	Regional Schools		3
2130412	Regional Schools		5
2130512	Regional Schools	K	
2135112	Regional Schools		7
2136112	Regional Schools		9
0000000	District	District	
2140112	Regional Schools	K	
2140212	Regional Schools	K	
2145112	Regional Schools		6
2146112	Regional Schools		9
0000000	District	District	
2150412	Regional Schools	PK	
2150512	Regional Schools	PK	
2150612	Regional Schools	PK	
2150712	Regional Schools	PK	
2155112	Regional Schools		6

	12 Targeted Assistance	SchoolTot	1055.9
District		DistrictTot	1045.4
	8 Targeted Assistance	SchoolTot	680.0
	8 Targeted Assistance	SchoolTot	688.7
	12 Targeted Assistance	SchoolTot	999.5
District		DistrictTot	1030.9
	6	SchoolTot	577.0
	6 Targeted Assistance	SchoolTot	279.6
	6	SchoolTot	227.6
	12	SchoolTot	1006.8
District		DistrictTot	1029.6
	8	SchoolTot	695.3
	12 Targeted Assistance	SchoolTot	984.6
District		DistrictTot	1004.5
	8 Targeted Assistance	SchoolTot	631.1
	12	SchoolTot	953.1
District		DistrictTot	924.3
	12 Targeted Assistance	SchoolTot	926.6
District		DistrictTot	1107.9
	4	SchoolTot	517.1
	4 Targeted Assistance	SchoolTot	511.5
	8 Targeted Assistance	SchoolTot	692.4
	12	SchoolTot	1063.1
District		DistrictTot	982.5
	12 Targeted Assistance	SchoolTot	987.4
District		DistrictTot	1014.5
	5 Targeted Assistance	SchoolTot	247.2
	5	SchoolTot	240.3
	12 Targeted Assistance	SchoolTot	904.4
	5 Targeted Assistance	SchoolTot	380.0
District		DistrictTot	1087.6
	2 Targeted Assistance	SchoolTot	94.2
	4 Targeted Assistance	SchoolTot	485.5
	6 Targeted Assistance	SchoolTot	645.6
	4 Targeted Assistance	SchoolTot	485.8
	8 Targeted Assistance	SchoolTot	643.3
	12 Targeted Assistance	SchoolTot	1031.2
District		DistrictTot	1038.8
	5 Targeted Assistance	SchoolTot	582.6
	5 Targeted Assistance	SchoolTot	567.4
	8 Targeted Assistance	SchoolTot	631.8
	12 Targeted Assistance	SchoolTot	998.9
District		DistrictTot	1091.8
	5 Targeted Assistance	SchoolTot	561.9
	5	SchoolTot	609.6
	5 Targeted Assistance	SchoolTot	567.8
	5	SchoolTot	602.2
	8	SchoolTot	651.8

1250	84.5	1
1250	83.6	1
800	85.0	1
800	86.1	1
1250	80.0	1
1250	82.5	0
650	88.8	0
350	79.9	0
250	91.0	0
1250	80.5	0
1250	82.4	1
800	86.9	0
1250	78.8	1
1250	80.4	1
800	78.9	1
1250	76.2	1
1050	88.0	1
1050	88.2	1
1250	88.6	0
550	94.0	0
550	93.0	0
800	86.6	0
1250	85.0	0
1250	78.6	0
1250	79.0	0
1250	81.2	0
250	98.9	0
250	96.1	0
1150	78.6	0
400	95.0	0
1250	87.0	0
100	94.2	
550	88.3	0
750	86.1	0
550	88.3	1
800	80.4	1
1250	82.5	1
1250	83.1	0
650	89.6	0
650	87.3	0
800	79.0	1
1250	79.9	0
1250	87.3	1
650	86.5	0
750	81.3	1
650	87.3	0
650	92.6	0
800	81.5	1

78.4	100.0	100.0
72.7	96.9	100.0
76.6	100.0	100.0
76.7	100.0	100.0
64.4	85.9	100.0
71.9	95.9	100.0
78.7	100.0	100.0
74.3	99.0	100.0
81.8	100.0	100.0
67.1	89.4	100.0
66.7	89.0	100.0
77.6	100.0	100.0
49.1	65.5	100.0
71.5	95.4	100.0
76.1	100.0	100.0
62.4	83.1	100.0
77.6	100.0	100.0
79.7	100.0	100.0
76.7	100.0	100.0
77.7	100.0	100.0
79.4	100.0	100.0
75.9	100.0	100.0
78.7	100.0	100.0
64.1	85.4	100.0
64.3	85.8	100.0
76.0	100.0	100.0
79.8	100.0	100.0
73.1	97.5	100.0
76.1	100.0	100.0
76.6	100.0	100.0
72.6	96.8	100.0
73.7	98.2	100.0
73.5	98.0	100.0
77.1	100.0	100.0
72.6	96.9	100.0
65.9	87.9	100.0
70.8	94.4	100.0
76.5	100.0	100.0
75.9	100.0	100.0
69.7	93.0	100.0
63.0	84.0	100.0
78.8	100.0	100.0
79.6	100.0	100.0
78.4	100.0	100.0
75.7	100.0	100.0
80.0	100.0	100.0
79.3	100.0	100.0

57.6	66.4	75.0
53.2	70.4	75.0
51.7	75.0	75.0
55.3	74.3	75.0
52.2	59.0	66.6
62.6	64.3	75.0
67.9	70.3	75.0
	66.2	75.0
	75.0	75.0
57.5	59.7	70.1
49.7	67.1	70.9
62.8	71.8	75.0
34.5	58.6	52.2
53.5	68.7	75.0
57.9	74.5	75.0
44.4	56.7	66.2
	74.7	75.0
	74.7	75.0
63.4	73.0	75.0
69.7	72.7	75.0
69.2	75.0	75.0
62.3	72.7	75.0
63.5	71.2	75.0
56.1	53.4	71.3
56.2	53.4	71.3
62.5	70.8	75.0
	75.0	75.0
	75.0	75.0
61.0	67.8	75.0
	75.0	75.0
60.0	67.6	75.0
61.5	70.9	75.0
63.9	68.9	75.0
60.7	75.0	75.0
57.9	67.0	75.0
52.2	55.3	70.1
58.1	66.7	74.4
64.0	72.3	75.0
62.9	73.6	75.0
56.1	65.4	74.0
53.4	57.6	65.0
60.7	74.4	75.0
61.3	75.0	75.0
56.3	73.8	75.0
60.1	74.0	75.0
63.9	75.0	75.0
59.6	73.4	75.0

76.9	100.0	60.1
70.9	100.0	66.6
69.0	100.0	72.4
73.7	100.0	70.1
69.6	100.0	56.7
83.5	100.0	61.1
90.6	100.0	67.5
	0.0	63.3
	0.0	70.5
76.6	100.0	56.3
66.2	100.0	63.5
83.7	100.0	69.1
46.0	100.0	55.9
71.3	100.0	64.1
77.2	100.0	69.8
59.2	100.0	52.5
	0.0	70.5
	0.0	72.4
84.6	100.0	70.1
92.9	100.0	72.0
92.2	100.0	76.1
83.1	100.0	69.2
84.7	100.0	68.0
74.8	100.0	48.2
75.0	100.0	48.7
83.4	100.0	66.5
	0.0	72.9
	0.0	69.6
81.3	100.0	63.9
	0.0	73.3
80.0	100.0	63.4
82.0	100.0	67.5
85.1	100.0	64.9
80.9	100.0	71.4
77.2	100.0	62.3
69.6	100.0	51.9
77.5	100.0	62.9
85.3	100.0	68.9
83.8	100.0	68.9
74.8	100.0	61.4
71.3	100.0	54.8
81.0	100.0	70.4
81.7	100.0	72.5
75.1	100.0	69.3
80.1	100.0	69.7
85.2	100.0	73.6
79.5	100.0	68.8

80.1	100.0	39.8
88.8	100.0	48.6
96.5	100.0	50.2
93.5	100.0	50.3
75.6	100.0	44.3
81.5	100.0	51.9
90.0	100.0	59.7
84.4	100.0	
94.0	100.0	
75.1	100.0	45.7
84.7	100.0	48.6
92.2	100.0	55.5
74.5	100.0	43.2
85.5	100.0	44.2
93.1	100.0	49.4
70.0	100.0	32.9
94.0	100.0	
96.6	100.0	
93.4	100.0	58.0
96.0	100.0	69.4
100.0	100.0	71.3
92.3	100.0	54.8
90.7	100.0	53.1
64.3	100.0	42.5
64.9	100.0	43.2
88.7	100.0	53.1
97.2	100.0	
92.8	100.0	
85.2	100.0	50.3
97.7	100.0	
84.5	100.0	50.9
90.0	100.0	57.2
86.5	100.0	54.2
95.2	100.0	55.3
83.0	100.0	47.2
69.2	100.0	41.2
83.9	100.0	49.7
91.9	100.0	55.8
91.9	100.0	54.5
81.9	100.0	48.8
73.0	100.0	40.8
93.8	100.0	52.7
96.6	100.0	57.5
92.5	100.0	50.8
93.0	100.0	55.6
98.1	100.0	59.3
91.7	100.0	49.0

53.1	100.0	68.4
64.8	100.0	68.2
66.9	100.0	66.9
67.0	100.0	65.2
59.1	100.0	70.9
69.2	100.0	62.4
79.6	100.0	54.7
	0.0	
	0.0	
60.9	100.0	64.0
64.9	100.0	66.0
74.0	100.0	66.2
57.6	100.0	67.9
59.0	100.0	63.9
65.9	100.0	62.7
43.9	100.0	65.7
	0.0	72.2
	0.0	72.5
77.3	100.0	62.6
92.5	100.0	
95.0	100.0	
73.0	100.0	60.8
70.7	100.0	67.4
56.6	100.0	56.2
57.6	100.0	56.5
70.9	100.0	63.6
	0.0	
	0.0	
67.0	100.0	63.4
	0.0	64.5
67.9	100.0	64.4
76.2	100.0	
72.3	100.0	62.6
73.7	100.0	
62.9	100.0	62.2
54.9	100.0	68.8
66.2	100.0	62.2
74.5	100.0	61.3
72.6	100.0	65.1
65.1	100.0	62.0
54.4	100.0	62.6
70.3	100.0	64.6
76.6	100.0	60.5
67.7	100.0	59.4
74.2	100.0	63.1
79.1	100.0	67.3
65.3	100.0	62.8

91.2	100.0	52.3
90.9	100.0	54.5
89.2	100.0	51.1
86.9	100.0	57.9
94.6	100.0	55.6
83.1	100.0	53.6
72.9	100.0	
	0.0	
	0.0	
85.3	100.0	54.9
88.0	100.0	51.5
88.3	100.0	57.0
90.5	100.0	52.4
85.3	100.0	49.8
83.6	100.0	50.4
87.5	100.0	50.3
96.3	100.0	56.0
96.6	100.0	57.3
83.4	100.0	50.4
	0.0	
	0.0	
81.1	100.0	50.9
89.8	100.0	52.8
74.9	100.0	50.5
75.3	100.0	51.0
84.8	100.0	51.3
	0.0	
	0.0	
84.5	100.0	51.3
86.0	100.0	
85.9	100.0	52.5
	0.0	
83.5	100.0	58.0
	0.0	
82.9	100.0	53.0
91.8	100.0	47.7
83.0	100.0	53.3
81.7	100.0	
86.8	100.0	
82.6	100.0	53.7
83.5	100.0	56.3
86.1	100.0	52.6
80.7	100.0	
79.2	100.0	47.2
84.2	100.0	
89.7	100.0	
83.8	100.0	49.6

72.7	69.8	100.0
71.3	72.7	100.0
70.8	68.2	100.0
66.7	77.2	100.0
74.0	74.1	100.0
65.9	71.4	100.0
		0.0
		0.0
		0.0
66.9	73.1	100.0
69.2	68.6	100.0
67.5	76.0	100.0
71.1	69.9	100.0
67.4	66.4	100.0
65.5	67.2	100.0
69.5	67.1	100.0
75.0	74.6	100.0
75.0	76.4	100.0
65.3	67.2	100.0
		0.0
		0.0
63.1	67.9	100.0
70.1	70.4	100.0
61.0	67.4	100.0
61.0	68.0	100.0
67.7	68.4	100.0
		0.0
		0.0
67.5	68.3	100.0
		0.0
68.0	70.0	100.0
		0.0
64.1	77.3	100.0
		0.0
64.9	70.6	100.0
74.9	63.6	100.0
64.9	71.1	100.0
65.2		0.0
67.3		0.0
64.6	71.6	100.0
64.4	75.1	100.0
68.0	70.1	100.0
63.7		0.0
64.8	62.9	100.0
65.2		0.0
69.3		0.0
66.4	66.1	100.0

17.4	26.5	20.4	1
21.8	21.7	16.8	1
23.3	24.8	19.7	0
19.7	24.1	8.8	1
14.4	14.6	18.4	1
12.4	12.4	12.3	1
7.1	10.6		1
			1
			0
12.6	14.0	12.0	1
21.2	18.5	17.8	1
12.2	16.3	10.5	1
17.8	15.3	18.7	0
21.5	24.5	17.6	0
17.1	25.1	15.0	0
21.8	23.9	19.2	0
		19.0	1
		17.7	1
11.6	15.0	14.8	0
5.3	3.3		1
5.8	3.7		0
12.7	17.9	12.2	0
11.5	18.1	17.3	1
15.2	10.9	10.4	0
15.0	10.2	10.0	0
12.5	17.7	16.4	0
			0
			0
14.0	17.5	16.2	0
			0
15.0	16.6	15.6	0
13.5	13.7		0
11.1	14.7	6.1	0
14.3	19.7		0
17.1	19.8	12.0	0
17.8	14.1	27.2	1
16.2	17.0	11.6	0
11.0	16.4		1
12.1	19.2		0
17.8	16.5	10.8	0
11.6	16.8	8.1	1
14.3	21.7	15.4	0
13.7	17.5		0
18.7	23.0	17.6	0
14.9	18.4		0
11.1	15.7		0
15.4	24.4	16.8	0

96.0%	86.8%	95.3%
94.8%	92.5%	95.0%
96.6%	95.8%	96.9%
98.2%	94.3%	98.2%
89.8%	87.5%	90.1%
91.2%	84.9%	89.4%
95.7%	85.7%	95.7%
91.8%		91.8%
97.4%		97.4%
89.1%	82.8%	85.8%
95.8%	93.6%	95.1%
95.5%	96.3%	94.6%
98.8%	96.8%	98.8%
99.0%	96.9%	99.2%
99.5%	100.0%	99.5%
100.0%	100.0%	100.0%
30.3%	28.9%	37.4%
29.9%	25.7%	36.7%
98.4%	96.1%	98.3%
98.4%	92.9%	98.4%
97.1%	97.0%	97.1%
98.5%	97.0%	98.4%
99.0%	94.3%	99.0%
100.0%	100.0%	97.2%
100.0%	100.0%	97.9%
98.6%	99.0%	98.6%
97.0%		97.0%
100.0%		100.0%
98.5%	100.0%	98.2%
100.0%		100.0%
98.7%	97.3%	98.3%
100.0%	100.0%	100.0%
99.7%	100.0%	99.7%
99.1%	100.0%	99.1%
99.1%	98.8%	99.1%
95.0%	86.5%	92.1%
97.7%	98.5%	97.6%
97.5%	91.2%	97.5%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
91.2%	100.0%	90.7%
98.1%	97.3%	97.8%
98.1%	100.0%	98.1%
98.7%	100.0%	98.2%
97.9%	100.0%	97.9%
98.8%	97.9%	98.8%
98.7%	100.0%	97.8%

89.5%	100.0%	100.0%
92.5%	98.7%	94.5%
95.8%	99.5%	97.6%
94.4%	100.0%	100.0%
87.5%	97.5%	89.4%
84.1%	100.0%	100.0%
85.7%	100.0%	
81.2%	100.0%	100.0%
91.9%	99.2%	98.6%
96.3%	99.5%	100.0%
96.9%	99.5%	100.0%
97.5%	99.8%	99.1%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
44.7%	98.2%	95.6%
40.0%	98.2%	95.5%
95.7%	99.8%	99.1%
92.9%		
97.0%		
97.0%	100.0%	100.0%
94.3%	99.5%	96.7%
95.7%	100.0%	100.0%
97.0%	100.0%	100.0%
100.0%	98.8%	97.7%
100.0%	98.4%	97.0%
	100.0%	
97.3%	99.8%	100.0%
100.0%		
100.0%	100.0%	100.0%
100.0%		
98.8%	100.0%	100.0%
86.5%	99.3%	100.0%
98.0%	100.0%	100.0%
91.2%	100.0%	
100.0%	100.0%	
100.0%	100.0%	100.0%
96.8%	100.0%	100.0%
97.1%	99.4%	99.1%
100.0%	100.0%	
100.0%	100.0%	100.0%
100.0%	100.0%	
97.9%	100.0%	
98.1%	100.0%	100.0%

8.5%	43.1	50.0	17.1%
10.8%	38.5	50.0	18.5%
4.1%	50.0	50.0	9.8%
5.1%	49.7	50.0	9.7%
13.9%	32.3	50.0	24.4%
4.7%	50.0	50.0	8.5%
2.0%	50.0	50.0	5.0%
10.7%	38.7	50.0	11.4%
13.2%	33.5	50.0	
3.2%	50.0	50.0	7.9%
5.6%	48.8	50.0	12.8%
2.7%	50.0	50.0	6.7%
5.1%	49.8	50.0	11.8%
12.5%	35.0	50.0	24.4%
14.7%	30.6	50.0	20.2%
11.0%	38.0	50.0	25.3%
9.0%	42.1	50.0	11.3%
9.1%	41.7	50.0	12.9%
6.3%	47.4	50.0	11.0%
1.6%	50.0	50.0	6.2%
4.7%	50.0	50.0	11.9%
2.2%	50.0	50.0	5.5%
14.2%	31.5	50.0	21.3%
7.1%	45.8	50.0	11.4%
7.4%	45.3	50.0	12.2%
8.7%	42.6	50.0	12.2%
0.0%	50.0	50.0	
3.9%	50.0	50.0	
11.1%	37.8	50.0	15.5%
5.6%	48.7	50.0	6.2%
4.2%	50.0	50.0	8.8%
3.0%	50.0	50.0	7.9%
0.0%	50.0	50.0	0.0%
2.1%	50.0	50.0	4.5%
1.2%	50.0	50.0	2.6%
4.1%	50.0	50.0	4.1%
6.6%	46.8	50.0	14.2%
2.0%	50.0	50.0	4.2%
1.9%	50.0	50.0	5.4%
6.0%	48.0	50.0	9.6%
0.0%	50.0	50.0	0.0%
1.2%	50.0	50.0	3.6%
4.4%	50.0	50.0	10.1%
4.0%	50.0	50.0	13.9%
1.8%	50.0	50.0	6.8%
4.0%	50.0	50.0	8.6%
1.5%	50.0	50.0	3.3%
6.4%	47.2	50.0	16.8%

25.8	50.0	81.6%	50.0
22.9	50.0	57.0%	38.0
40.3	50.0		
40.6	50.0		
11.2	50.0	58.0%	38.6
43.0	50.0	59.5%	39.6
50.0	50.0		
37.1	50.0		
44.1	50.0	59.5%	39.6
34.3	50.0	93.6%	50.0
46.7	50.0		
36.3	50.0	97.0%	50.0
11.2	50.0	79.6%	50.0
19.6	50.0		
9.4	50.0	80.4%	50.0
37.3	50.0	51.6%	34.4
34.2	50.0	52.4%	34.9
38.1	50.0	59.0%	39.3
47.5	50.0		
36.1	50.0		
49.0	50.0		
17.4	50.0	59.5%	39.7
37.3	50.0	58.4%	39.0
35.6	50.0	61.7%	41.2
35.6	50.0	29.5%	19.7
28.9	50.0	30.2%	20.1
47.5	50.0		
42.4	50.0	88.9%	50.0
44.2	50.0		
50.0	50.0		
50.0	50.0		
50.0	50.0		
50.0	50.0		
31.7	50.0	96.4%	50.0
50.0	50.0	81.1%	50.0
49.3	50.0		
40.8	50.0		
50.0	50.0		
50.0	50.0	83.1%	50.0
39.7	50.0	43.5%	29.0
32.2	50.0		
46.5	50.0		
42.9	50.0		
50.0	50.0		
26.3	50.0		

50.0	50.8%	33.8	50.0
50.0	61.6%	41.0	50.0
50.0	62.6%	41.7	50.0
50.0	42.6%	28.4	50.0
50.0	42.6%	28.4	50.0
50.0	41.3%	27.5	50.0
50.0	44.7%	29.8	50.0
50.0	58.7%	39.1	50.0
50.0	59.5%	39.7	50.0
50.0	71.8%	47.9	50.0
50.0	73.6%	49.1	50.0
50.0	55.9%	37.3	50.0
50.0	56.4%	37.6	50.0
50.0	28.1%	18.7	50.0
50.0	30.9%	20.6	50.0
50.0	50.0%	33.3	50.0
50.0	52.3%	34.9	50.0
50.0	40.8%	27.2	50.0
50.0	44.5%	29.7	50.0
50.0	45.5%	30.3	50.0
50.0	47.0%	31.3	50.0
50.0	66.1%	44.1	50.0

98.7%	50.0	50.0	97.8%
95.2%	50.0	50.0	96.2%
96.6%	50.0	50.0	
96.4%	50.0	50.0	
96.1%	50.0	50.0	97.3%
85.3%	45.4	50.0	93.5%
85.2%	45.3	50.0	93.5%
95.2%	50.0	50.0	92.4%
96.4%	50.0	50.0	
96.6%	50.0	50.0	98.4%
98.4%	50.0	50.0	92.9%
98.7%	50.0	50.0	
98.2%	50.0	50.0	94.1%
98.8%	50.0	50.0	96.0%
99.2%	50.0	50.0	96.8%
98.6%	50.0	50.0	94.5%
98.5%	50.0	50.0	
98.5%	50.0	50.0	94.8%
92.5%	49.2	50.0	92.5%
92.5%	49.2	50.0	92.3%
95.1%	50.0	50.0	93.8%
95.1%	50.0	50.0	98.7%
98.5%	50.0	50.0	93.3%
99.2%	50.0	50.0	
97.7%	50.0	50.0	96.2%
92.8%	49.4	50.0	96.7%
91.2%	48.5	50.0	
93.7%	49.8	50.0	97.6%
90.3%	48.0	50.0	96.7%
92.5%	49.2	50.0	

100.0	100.0	88.2%	93.9
100.0	100.0	94.2%	100.0
100.0	100.0	94.0%	100.0
99.5	100.0	100.0%	100.0
99.4	100.0	100.0%	100.0
98.3	100.0	83.7%	89.0
100.0	100.0	88.9%	94.6
98.9	100.0	81.8%	87.0
100.0	100.0	82.7%	88.0
100.0	100.0	91.9%	97.8
100.0	100.0	91.2%	97.0
100.0	100.0	93.9%	99.9
100.0	100.0	93.9%	99.9
98.4	100.0	95.8%	100.0
98.2	100.0	95.7%	100.0
99.8	100.0	85.0%	90.4
100.0	100.0		
99.2	100.0	92.9%	98.8
100.0	100.0	92.6%	98.5
100.0	100.0	91.2%	97.0
100.0	100.0	93.8%	99.7
100.0	100.0	92.1%	97.9

100.0	0	77.3%	100.0
100.0	0	86.5%	100.0
100.0	0	86.5%	100.0
100.0	0	79.1%	100.0
100.0	0	79.1%	100.0
100.0	0	73.6%	98.1
100.0	0	77.4%	100.0
100.0	0	81.9%	100.0
100.0	0	83.6%	100.0
100.0	0	86.5%	100.0
100.0	0	86.5%	100.0
100.0	0	81.2%	100.0
100.0	0	81.1%	100.0
100.0	0	73.5%	98.0
100.0	0	73.5%	98.0
100.0	0	67.1%	89.5
		67.1%	89.5
100.0	0	83.7%	100.0
100.0	0	83.7%	100.0
100.0	0	81.3%	100.0
100.0	0	81.2%	100.0
100.0	0	82.9%	100.0

100.0	58.9%	96.7%
100.0	74.0%	94.6%
	78.4%	95.1%
	78.4%	98.5%
100.0	69.0%	93.6%
100.0	46.5%	81.7%
	66.0%	98.0%
	30.4%	97.9%
100.0	44.1%	71.3%
100.0	44.1%	94.2%
	51.7%	97.3%
100.0	39.4%	94.2%
100.0	61.9%	110.6%
	65.8%	117.3%
100.0	57.4%	106.1%
100.0		0.0%
100.0		0.0%
100.0	61.4%	96.2%
	57.1%	98.0%
	57.3%	101.1%
	69.3%	96.3%
100.0	47.2%	93.6%
100.0	68.4%	73.8%
100.0	68.4%	74.5%
100.0	67.1%	93.7%
100.0	68.0%	93.4%
100.0	60.7%	93.7%
	58.6%	95.9%
	64.4%	97.6%
	54.1%	95.3%
	59.2%	88.2%
100.0	62.2%	96.0%
100.0	52.2%	79.9%
	76.8%	96.6%
	65.3%	97.3%
	42.5%	84.6%
100.0	50.5%	61.3%
100.0	60.1%	94.5%
	66.1%	93.9%
	53.7%	100.0%
	65.2%	98.6%
	76.6%	96.2%
	64.0%	93.3%

39.3	50.0	58.8%	49.0
49.3	50.0	24.8%	20.6
50.0	50.0		
50.0	50.0		
46.0	50.0	25.0%	20.8
15.5	50.0	29.7%	24.8
44.0	50.0		
20.3	50.0		
0.0	0.0		
14.7	50.0	29.6%	24.6
29.4	50.0	51.1%	42.6
34.4	50.0		
26.3	50.0	52.5%	43.7
41.3	50.0	35.1%	29.2
43.9	50.0		
38.3	50.0	34.9%	29.1
0.0	50.0	75.6%	50.0
0.0	50.0	76.1%	50.0
41.0	50.0	58.8%	49.0
38.1	50.0		
38.2	50.0		
46.2	50.0		
31.4	50.0	59.1%	49.2
22.8	50.0	67.1%	50.0
22.8	50.0	68.9%	50.0
44.8	50.0	15.3%	12.8
0.0	0.0		
0.0	0.0		
45.4	50.0	13.9%	11.5
0.0	0.0		
40.5	50.0	53.3%	44.4
39.0	50.0		
42.9	50.0		
36.1	50.0		
19.7	50.0		
41.5	50.0	55.3%	46.1
17.4	50.0	22.3%	18.6
50.0	50.0		
43.5	50.0		
14.2	50.0		
8.4	50.0	21.9%	18.3
40.1	50.0	49.9%	41.6
44.1	50.0		
35.8	50.0		
43.5	50.0		
50.0	50.0		
42.7	50.0		

50.0	88.2%	94.0%
50.0	94.2%	94.0%
50.0	94.0%	94.0%
50.0	100.0%	93.9%
50.0	100.0%	93.9%
50.0	83.7%	94.0%
50.0	88.9%	94.0%
50.0	81.8%	94.0%
50.0	82.7%	94.0%
50.0	91.9%	94.0%
50.0	91.2%	94.0%
50.0	93.9%	94.0%
50.0	93.9%	94.0%
50.0	95.8%	
50.0	95.7%	
50.0	85.0%	87.0%
50.0		
50.0	92.9%	94.0%
50.0	92.6%	94.0%
50.0	91.2%	94.0%
50.0	93.8%	94.0%
50.0	92.1%	94.0%

5.8%	16.8	19.5	17.3	12.6
-0.2%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
-0.0%	16.8	19.5	17.3	12.6
-6.1%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
-6.1%	16.8	19.5	17.3	12.6
10.3%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
5.1%	16.8	19.5	17.3	12.6
12.2%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
11.3%	16.8	19.5	17.3	12.6
2.1%	17.3	19.6	17.2	15.2
2.8%	16.8	19.5	17.3	12.6
0.1%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
0.1%	16.8	19.5	17.3	12.6
	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	12.6
2.0%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
1.1%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
1.4%	16.8	19.5	17.3	12.6
2.8%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
0.2%	16.8	19.5	17.3	12.6
1.9%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	

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FOCUS ELA	4	0
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FOCUS MATH	4	0
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Regional School District 15	2150012
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Capitol Region Education Council	2410014
Capitol Region Education Council	2410014
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Capitol Region Education Council	2410014
Capitol Region Education Council	2410014
Capitol Region Education Council	2410014
Education Connection	2420014
Cooperative Educational Services	2430014
Cooperative Educational Services	2430014
Area Cooperative Educational Services	2440014
Area Cooperative Educational Services	2440014
Area Cooperative Educational Services	2440014
Learn	2450014
Learn	2450014

Memorial Middle School_2155212
Pomperaug Regional High School_2156212
District_0000000
Laurel Ledge School_2160112
Community School_2160212
Algonquin School_2160312
Long River Middle School_2165112
Woodland Regional High School_2166012
District_0000000
Haddam Elementary School_2170112
Burr District Elementary School_2170212
Killingworth Elementary School_2170312
Haddam-Killingworth Middle School_2175112
Haddam-Killingworth High School_2176112
District_0000000
Lyme Consolidated School_2180112
Mile Creek School_2180212
Center School_2180312
Lyme-Old Lyme Middle School_2185112
Lyme-Old Lyme High School_2186112
District_0000000
E. O. Smith High School_2196112
District_0000000
Glastonbury/East Hartford Magnet School_2410114
University of Hartford Magnet School_2410214
Reggio Magnet School of the Arts_2410314
International Magnet School for Global Citizenship_2410414
Museum Academy_2410514
Ana Grace Academy of the Arts Elementary School_2410614
Academy of Aerospace and Engineering Elementary_2410714
Montessori Magnet School_2413114
Two Rivers Magnet Middle School_2415014
Academy of Aerospace and Engineering_2415114
Public Safety Academy_2415214
Greater Hartford Academy of the Arts Magnet Middle_2415314
Metropolitan Learning Center for Global and International Studies_2416114
Greater Hartford Academy of the Arts High School - Full Time_2416414
Medical Professions and Teacher Preparation Academy_2416514
Two Rivers Magnet High School_2416714
Discovery Academy_2418114
District_0000000
District_0000000
Six-Six Magnet School_2430114
District_0000000
Wintergreen Interdistrict Magnet School_2440314
Thomas Edison Magnet Middle School_2445114
District_0000000
Regional Multicultural Magnet School_2450114

2155212	Regional Schools		6
2156212	Regional Schools		9
0000000	District	District	
2160112	Regional Schools	PK	
2160212	Regional Schools		4
2160312	Regional Schools	PK	
2165112	Regional Schools		6
2166012	Regional Schools		9
0000000	District	District	
2170112	Regional Schools	K	
2170212	Regional Schools	PK	
2170312	Regional Schools	PK	
2175112	Regional Schools		5
2176112	Regional Schools		9
0000000	District	District	
2180112	Regional Schools	K	
2180212	Regional Schools	K	
2180312	Regional Schools	PK	
2185112	Regional Schools		6
2186112	Regional Schools		9
0000000	District	District	
2196112	Regional Schools		9
0000000	District	District	
2410114	Regional Education Service Ce	PK	
2410214	Regional Education Service Ce	PK	
2410314	Regional Education Service Ce	PK	
2410414	Regional Education Service Ce	PK	
2410514	Regional Education Service Ce	PK	
2410614	Regional Education Service Ce	PK	
2410714	Regional Education Service Ce	PK	
2413114	Regional Education Service Ce	PK	
2415014	Regional Education Service Ce		6
2415114	Regional Education Service Ce		6
2415214	Regional Education Service Ce		6
2415314	Regional Education Service Ce		6
2416114	Regional Education Service Ce		6
2416414	Regional Education Service Ce		9
2416514	Regional Education Service Ce	PK	
2416714	Regional Education Service Ce		9
2418114	Regional Education Service Ce	PK	
0000000	District	District	
0000000	District	District	
2430114	Regional Education Service Ce	PK	
0000000	District	District	
2440314	Regional Education Service Ce	K	
2445114	Regional Education Service Ce		6
0000000	District	District	
2450114	Regional Education Service Ce	K	

	8 Targeted Assistance	SchoolTot	664.8
	12	SchoolTot	1118.4
District		DistrictTot	1036.9
	5 Targeted Assistance	SchoolTot	598.6
	5 Targeted Assistance	SchoolTot	629.1
	3 Targeted Assistance	SchoolTot	429.3
	8 Targeted Assistance	SchoolTot	603.9
	12 Targeted Assistance	SchoolTot	966.2
District		DistrictTot	1086.9
	4	SchoolTot	495.1
	4	SchoolTot	489.7
	4	SchoolTot	499.2
	8 Targeted Assistance	SchoolTot	696.7
	12	SchoolTot	1047.5
District		DistrictTot	1126.9
	5 Targeted Assistance	SchoolTot	594.4
	5	SchoolTot	319.4
PK		SchoolTot	323.2
	8	SchoolTot	693.3
	12	SchoolTot	920.7
District		DistrictTot	962.1
	12 Targeted Assistance	SchoolTot	860.1
District		DistrictTot	934.5
	5 Schoolwide	SchoolTot	534.8
	5 Schoolwide	SchoolTot	575.7
	5 Schoolwide	SchoolTot	498.8
	5 Schoolwide	SchoolTot	537.3
	5 Schoolwide	SchoolTot	575.3
	3 Schoolwide	SchoolTot	49.7
	2	SchoolTot	9.3
	6 Schoolwide	SchoolTot	569.9
	8 Schoolwide	SchoolTot	604.1
	12 Schoolwide	SchoolTot	914.1
	12 Schoolwide	SchoolTot	681.9
	8 Schoolwide	SchoolTot	512.6
	12 Schoolwide	SchoolTot	993.6
	12 Schoolwide	SchoolTot	845.1
	12 Schoolwide	SchoolTot	816.5
	12 Schoolwide	SchoolTot	657.9
	4 Schoolwide	SchoolTot	412.0
District		DistrictTot	0.0
District		DistrictTot	478.6
	8 Targeted Assistance	SchoolTot	641.6
District		DistrictTot	495.9
	8 Schoolwide	SchoolTot	538.2
	8 Schoolwide	SchoolTot	548.1
District		DistrictTot	821.9
	5 Schoolwide	SchoolTot	603.2

800	83.1	1
1250	89.5	1
1250	83.0	0
750	79.8	0
750	83.9	0
500	85.9	0
800	75.5	0
1250	77.3	0
1250	87.0	0
550	90.0	0
550	89.0	0
550	90.8	0
800	87.1	0
1250	83.8	0
1250	90.1	0
650	91.4	0
350	91.3	0
350	92.3	0
800	86.7	0
1050	87.7	1
1250	77.0	0
1050	81.9	0
1250	74.8	1
650	82.3	1
750	76.8	0
750	66.5	1
750	71.6	1
750	76.7	0
100	49.7	
100	9.3	
750	76.0	0
800	75.5	0
1150	79.5	1
1150	59.3	0
800	64.1	0
1250	79.5	0
1250	67.6	1
1150	71.0	0
950	69.3	0
500	82.4	1
100	0.0	
950	50.4	1
800	80.2	0
1050	47.2	1
800	67.3	0
800	68.5	0
1150	71.5	1
750	80.4	0

76.3	100.0	100.0
83.7	100.0	100.0
68.0	90.6	100.0
70.5	94.0	100.0
72.3	96.4	100.0
75.5	100.0	100.0
67.3	89.8	100.0
60.2	80.3	100.0
76.7	100.0	100.0
76.1	100.0	100.0
76.3	100.0	100.0
78.4	100.0	100.0
76.9	100.0	100.0
76.2	100.0	100.0
79.1	100.0	100.0
82.2	100.0	100.0
89.8	100.0	100.0
79.2	100.0	100.0
77.6	100.0	100.0
70.2	93.6	100.0
59.5	79.3	100.0
61.9	82.5	100.0
64.1	85.5	100.0
71.8	95.7	100.0
66.8	89.1	100.0
66.2	88.3	100.0
69.8	93.1	100.0
66.5	88.7	100.0
68.8	91.8	100.0
68.7	91.6	100.0
70.1	93.4	100.0
49.6	66.2	100.0
64.8	86.5	100.0
62.9	83.9	100.0
64.6	86.2	100.0
58.7	78.3	100.0
58.9	78.6	100.0
76.0	100.0	100.0
		0.0
55.3	73.8	100.0
68.8	91.8	100.0
56.7	75.6	100.0
63.6	84.9	100.0
61.1	81.5	100.0
67.4	89.8	100.0
70.6	94.1	100.0

59.8	71.9	75.0
68.0	75.0	75.0
57.1	65.4	71.9
60.4	72.9	74.6
62.2	70.8	75.0
65.4	72.3	75.0
55.2	64.2	71.3
48.4	53.3	63.2
63.5	70.9	75.0
63.9	69.7	75.0
63.7	74.2	75.0
64.3	74.8	75.0
63.9	70.6	75.0
62.4	67.9	75.0
67.0	75.0	75.0
72.1	75.0	75.0
	75.0	75.0
	75.0	75.0
66.0	75.0	75.0
	61.2	72.0
53.9	59.9	63.9
	60.0	63.9
55.9	65.7	75.0
59.1	75.0	75.0
60.6	70.8	75.0
60.3	70.8	75.0
63.2	75.0	75.0
62.1	67.7	72.4
60.5	70.5	75.0
60.4	67.7	75.0
58.9	70.0	75.0
45.7	49.8	59.1
58.9	61.0	75.0
54.5	59.8	70.4
55.3	51.5	75.0
55.1	58.0	67.1
54.9	38.9	68.0
63.9	75.0	75.0
44.0	65.7	72.5
62.1	65.7	72.5
50.4	60.2	69.8
58.4	57.0	69.9
55.9	62.6	69.7
61.4	61.9	75.0
65.8	66.4	75.0

79.8	100.0	68.7
90.6	100.0	74.1
76.1	100.0	61.7
80.6	100.0	68.8
83.0	100.0	66.9
87.1	100.0	66.8
73.6	100.0	60.5
64.5	100.0	49.6
84.7	100.0	66.3
85.2	100.0	66.0
84.9	100.0	69.9
85.7	100.0	71.5
85.2	100.0	65.6
83.3	100.0	63.8
89.3	100.0	73.5
96.2	100.0	79.6
	0.0	84.5
	0.0	79.0
88.0	100.0	71.3
	0.0	58.6
71.9	100.0	52.6
	0.0	59.0
74.6	100.0	54.6
78.8	100.0	65.1
80.8	100.0	59.8
80.4	100.0	56.4
84.2	100.0	62.7
82.9	100.0	61.2
80.7	100.0	59.4
80.5	100.0	58.3
78.5	100.0	62.1
61.0	100.0	40.7
78.5	100.0	52.2
72.7	100.0	51.8
73.8	100.0	40.2
73.4	100.0	51.3
73.2	100.0	37.3
85.2	100.0	64.9
	0.0	
58.6	100.0	48.1
82.8	100.0	61.7
67.2	100.0	46.3
77.9	100.0	50.1
74.5	100.0	52.0
81.8	100.0	53.5
87.7	100.0	60.8

91.6	100.0	52.4
98.8	100.0	52.1
82.2	100.0	51.3
91.7	100.0	58.6
89.3	100.0	57.5
89.1	100.0	57.6
80.6	100.0	49.0
66.1	100.0	34.3
88.4	100.0	52.7
88.0	100.0	56.5
93.2	100.0	57.4
95.3	100.0	59.7
87.5	100.0	51.2
85.1	100.0	49.5
98.0	100.0	60.0
100.0	100.0	66.6
100.0	100.0	
100.0	100.0	
95.1	100.0	57.3
78.1	100.0	
70.1	100.0	42.7
78.6	100.0	
72.8	100.0	46.5
86.8	100.0	50.2
79.7	100.0	54.4
75.2	100.0	49.6
83.6	100.0	54.3
81.6	100.0	56.6
79.2	100.0	52.1
77.7	100.0	49.9
82.8	100.0	49.8
54.2	100.0	36.9
69.5	100.0	47.0
69.0	100.0	42.7
53.6	100.0	33.3
68.4	100.0	48.4
49.8	100.0	36.7
86.5	100.0	50.4
	0.0	
64.1	100.0	36.5
82.2	100.0	54.3
61.7	100.0	39.4
66.8	100.0	44.4
69.4	100.0	45.5
71.4	100.0	48.3
81.1	100.0	56.7

69.8	100.0	64.8
69.5	100.0	68.0
68.3	100.0	58.7
78.1	100.0	61.9
76.7	100.0	59.0
76.8	100.0	
65.4	100.0	57.2
45.8	100.0	59.7
70.2	100.0	68.4
75.4	100.0	
76.6	100.0	
79.5	100.0	
68.3	100.0	69.0
66.0	100.0	67.1
80.0	100.0	64.8
88.9	100.0	67.1
	0.0	
	0.0	62.4
76.5	100.0	66.6
	0.0	64.5
57.0	100.0	62.2
	0.0	62.7
62.0	100.0	54.6
66.9	100.0	64.6
72.6	100.0	58.3
66.1	100.0	51.6
72.4	100.0	53.7
75.5	100.0	52.6
69.5	100.0	53.4
66.6	100.0	60.2
66.4	100.0	63.1
49.2	100.0	44.6
62.7	100.0	49.3
56.9	100.0	52.7
44.4	100.0	52.4
64.5	100.0	51.4
48.9	100.0	56.7
67.2	100.0	
	0.0	
48.6	100.0	56.5
72.4	100.0	56.5
52.6	100.0	48.0
59.2	100.0	47.2
60.7	100.0	51.3
64.4	100.0	55.8
75.6	100.0	57.3

86.4	100.0	55.5
90.7	100.0	54.9
78.2	100.0	49.5
82.5	100.0	52.7
78.6	100.0	50.6
	0.0	
76.3	100.0	46.9
79.5	100.0	51.8
91.2	100.0	56.4
	0.0	
	0.0	
	0.0	
92.0	100.0	56.7
89.5	100.0	55.9
86.4	100.0	51.4
89.4	100.0	
	0.0	
83.2	100.0	
88.7	100.0	59.5
86.0	100.0	47.6
82.9	100.0	50.8
83.6	100.0	51.7
72.7	100.0	48.0
86.1	100.0	
77.7	100.0	52.1
68.8	100.0	50.1
71.6	100.0	46.7
70.2	100.0	49.0
71.3	100.0	46.1
80.2	100.0	52.6
84.2	100.0	52.7
59.5	100.0	42.7
65.7	100.0	48.3
70.3	100.0	45.7
69.9	100.0	43.6
68.5	100.0	48.2
75.6	100.0	49.3
	0.0	
	0.0	
75.3	100.0	51.6
75.4	100.0	51.6
63.9	100.0	41.0
63.0	100.0	41.3
68.4	100.0	45.2
74.4	100.0	47.4
76.4	100.0	54.0

67.0	74.1	100.0
71.7	73.2	100.0
61.9	66.0	100.0
65.7	70.3	100.0
62.8	67.4	100.0
		0.0
59.7	62.6	100.0
62.3	69.1	100.0
72.0	75.3	100.0
		0.0
		0.0
		0.0
72.6	75.7	100.0
70.3	74.5	100.0
67.9	68.6	100.0
70.0		0.0
		0.0
66.2		0.0
68.2	79.4	100.0
67.8	63.4	100.0
66.6	67.7	100.0
66.7	69.0	100.0
62.8	63.9	100.0
71.5		0.0
	69.4	100.0
	66.7	100.0
64.5	62.3	100.0
	65.3	100.0
	61.5	100.0
67.5	70.2	100.0
71.5	70.3	100.0
51.1	57.0	100.0
51.0	64.4	100.0
57.3	61.0	100.0
62.6	58.2	100.0
56.9	64.2	100.0
66.4	65.8	100.0
		0.0
		0.0
59.8	68.8	100.0
59.8	68.8	100.0
56.7	54.6	100.0
53.6	55.1	100.0
58.7	60.3	100.0
69.1	63.2	100.0
62.2	72.0	100.0

15.2	19.5	11.5	0
7.0	22.9	16.8	1
14.8	14.2	12.3	1
14.1	14.3	12.9	1
12.8	13.3	12.2	1
9.6	14.7		1
16.2	15.2	12.8	0
14.8	19.0	10.5	1
11.5	18.2	15.5	0
11.1	13.2		0
11.3	16.7		0
10.7	15.1		0
11.1	19.4	15.9	0
12.6	18.4	14.5	0
8.0	15.0	16.4	0
2.9	8.4		0
			0
			0
9.0	17.6	8.7	0
		20.2	1
10.0	17.2	15.8	1
		14.9	1
19.1	19.2	14.9	0
15.9	24.8		0
14.4	16.3		0
14.7	21.2		0
11.8	20.7	17.7	0
10.2	11.1		1
14.5	18.4		0
14.6	17.8	14.8	0
16.1	20.2	18.7	0
13.4	12.9	8.4	1
16.1	14.0	2.7	0
15.9	17.2	11.6	1
19.7	18.2	19.0	1
12.0	9.7	8.7	1
13.0	2.2	17.1	0
11.1	24.6		0
			0
28.5	29.2	8.2	0
10.4	11.4	8.1	0
19.4	20.8	15.7	0
11.5	12.5	12.2	0
13.8	17.1	13.5	0
13.6	13.7	21.7	0
9.2	9.7	8.2	0

99.1%	97.3%	98.9%
96.4%	93.5%	96.1%
96.6%	95.7%	94.7%
97.6%	93.9%	97.6%
97.7%	94.0%	96.8%
95.7%	93.5%	78.5%
95.7%	97.1%	95.5%
97.8%	97.3%	96.1%
99.2%	98.7%	99.3%
99.2%	97.1%	99.2%
100.0%	100.0%	100.0%
98.4%	96.2%	98.4%
99.5%	99.0%	99.5%
97.9%	100.0%	98.6%
97.6%	96.8%	96.6%
100.0%	100.0%	99.1%
98.1%	95.0%	97.1%
98.8%		98.8%
98.3%	100.0%	97.7%
92.5%		89.6%
20.3%	28.4%	19.9%
16.1%	17.8%	16.1%
95.8%	95.2%	95.9%
98.9%	100.0%	98.9%
98.9%	100.0%	98.9%
100.0%	100.0%	99.3%
100.0%	100.0%	99.4%
94.4%	91.8%	99.2%
99.3%	98.8%	99.3%
97.9%	97.4%	99.4%
98.9%	98.0%	98.1%
96.1%	95.1%	93.7%
99.0%	99.0%	98.7%
92.3%	90.3%	94.6%
73.1%	85.5%	63.5%
94.9%	94.8%	95.7%
97.5%	98.2%	97.5%
100.0%	100.0%	100.0%
98.8%	98.9%	99.1%
98.8%	98.9%	99.2%
98.6%	97.9%	98.4%
99.3%	98.7%	99.3%
99.9%	99.8%	99.7%
97.3%	96.7%	98.0%
96.3%	95.0%	97.6%

97.3%	99.4%	100.0%
93.5%	98.5%	97.3%
93.4%	99.8%	100.0%
93.9%	100.0%	100.0%
92.5%	100.0%	100.0%
87.1%		
95.7%	100.0%	100.0%
91.9%	99.4%	100.0%
98.7%	99.6%	98.3%
97.1%		
100.0%		
96.2%		
99.0%	99.7%	98.8%
100.0%	100.0%	100.0%
96.2%	99.5%	98.5%
96.2%	100.0%	
95.0%		
	98.8%	
100.0%	99.2%	100.0%
	100.0%	100.0%
26.1%	93.7%	87.9%
16.4%	95.4%	92.3%
95.2%	98.8%	98.6%
100.0%	100.0%	
100.0%	100.0%	100.0%
99.0%	100.0%	100.0%
99.0%	100.0%	100.0%
98.6%	100.0%	100.0%
98.8%	100.0%	100.0%
98.9%	99.5%	99.1%
96.6%	98.9%	97.6%
92.3%	99.4%	99.2%
98.5%	100.0%	100.0%
92.3%	95.3%	94.2%
74.5%	97.2%	96.6%
95.8%	100.0%	100.0%
98.2%	99.0%	98.3%
100.0%		
99.2%	100.0%	100.0%
100.0%	100.0%	100.0%
97.7%	99.7%	100.0%
98.7%	100.0%	100.0%
99.8%	100.0%	100.0%
98.4%	99.0%	98.4%
97.9%	100.0%	100.0%

11.9%	36.3	50.0	11.6%
1.7%	50.0	50.0	4.3%
8.8%	42.5	50.0	17.6%
10.4%	39.1	50.0	23.9%
4.1%	50.0	50.0	9.7%
7.0%	45.9	50.0	14.9%
9.1%	41.8	50.0	17.7%
9.7%	40.6	50.0	18.8%
5.0%	50.0	50.0	13.3%
1.7%	50.0	50.0	6.2%
4.6%	50.0	50.0	12.5%
1.1%	50.0	50.0	1.9%
4.1%	50.0	50.0	8.4%
8.5%	42.9	50.0	24.8%
7.0%	45.9	50.0	14.3%
5.2%	49.6	50.0	9.8%
4.5%	50.0	50.0	8.2%
10.0%	40.0	50.0	
6.0%	48.0	50.0	10.6%
9.1%	41.8	50.0	22.2%
6.9%	46.1	50.0	14.2%
5.8%	48.4	50.0	11.6%
15.0%	29.9	50.0	20.6%
7.3%	45.4	50.0	13.4%
9.4%	41.2	50.0	12.1%
15.1%	29.9	50.0	21.5%
12.3%	35.4	50.0	17.6%
8.8%	42.4	50.0	12.3%
14.3%	31.4	50.0	20.9%
25.3%	9.3	50.0	34.8%
10.6%	38.8	50.0	12.4%
8.9%	42.3	50.0	14.3%
15.1%	29.7	50.0	25.5%
28.0%	3.9	50.0	34.5%
17.2%	25.6	50.0	24.1%
8.9%	42.3	50.0	13.2%
44.7%	0.0	50.0	53.5%
14.9%	30.3	50.0	17.9%
8.6%	42.9	50.0	11.2%
9.1%	41.9	50.0	14.4%
65.4%	0.0	50.0	65.4%
18.9%	22.2	50.0	26.0%
7.2%	45.6	50.0	10.1%
20.6%	18.7	50.0	26.5%
8.9%	42.2	50.0	12.5%
13.4%	33.3	50.0	17.4%
16.0%	28.1	50.0	21.1%
4.8%	50.0	50.0	6.0%

36.8	50.0		
50.0	50.0	44.5%	29.7
24.8	50.0	72.2%	48.1
12.2	50.0		
40.6	50.0		
30.3	50.0		
24.6	50.0		
22.5	50.0	74.4%	49.6
33.5	50.0	79.7%	50.0
47.5	50.0		
35.0	50.0		
50.0	50.0		
43.1	50.0		
10.4	50.0	81.0%	50.0
31.3	50.0	86.2%	50.0
40.4	50.0		
43.7	50.0		
38.8	50.0		
15.6	50.0	86.2%	50.0
31.5	50.0	49.8%	33.2
36.8	50.0	53.3%	35.6
18.7	50.0	73.4%	48.9
33.3	50.0		
35.8	50.0		
16.9	50.0		
24.7	50.0		
35.4	50.0		
18.3	50.0		
0.0	50.0		
35.2	50.0		
31.4	50.0		
9.1	50.0	95.7%	50.0
0.0	50.0	44.3%	29.5
11.8	50.0		
33.6	50.0	99.4%	50.0
0.0	50.0	63.6%	42.4
24.2	50.0	100.0%	50.0
37.7	50.0	98.8%	50.0
31.2	50.0		
0.0	50.0		
8.0	50.0	0.0%	0.0
39.8	50.0		
6.9	50.0	28.3%	18.9
35.0	50.0		
25.2	50.0		
17.9	50.0	39.9%	26.6
48.0	50.0		

50.0	67.7%	45.1	50.0	
50.0	45.2%	30.1	50.0	
50.0	47.1%	31.4	50.0	
50.0	53.2%	35.4	50.0	
50.0	54.2%	36.1	50.0	
50.0	65.3%	43.5	50.0	
50.0	65.3%	43.5	50.0	
50.0	45.8%	30.5	50.0	
50.0	49.0%	32.7	50.0	
50.0	24.9%	16.6	50.0	
50.0	58.5%	39.0	50.0	
50.0	6.3%	4.2	50.0	
50.0	34.9%	23.2	50.0	
50.0	29.6%	19.7	50.0	
50.0	21.4%	14.3	50.0	
50.0	8.6%	5.8	50.0	
50.0	1.9%	1.3	50.0	
50.0			50.0	
50.0	28.8%	19.2	50.0	

94.1%	50.0	50.0	
90.0%	47.9	50.0	96.9%
98.8%	50.0	50.0	92.8%
98.9%	50.0	50.0	
98.8%	50.0	50.0	94.9%
98.8%	50.0	50.0	98.0%
98.8%	50.0	50.0	
98.8%	50.0	50.0	98.7%
97.9%	50.0	50.0	97.2%
100.0%	50.0	50.0	
97.5%	50.0	50.0	97.2%
90.3%	48.0	50.0	93.2%
90.8%	48.3	50.0	95.4%
87.2%	46.4	50.0	88.6%
85.1%	45.3	50.0	
82.7%	44.0	50.0	84.8%
92.1%	49.0	50.0	84.4%
90.2%	48.0	50.0	
93.8%	49.9	50.0	95.8%
98.3%	50.0	50.0	84.2%
95.2%	50.0	50.0	93.5%
96.4%	50.0	50.0	
89.4%	47.6	50.0	
96.3%	50.0	50.0	
74.3%	39.5	50.0	
80.7%	42.9	50.0	
87.4%	46.5	50.0	
93.0%	49.4	50.0	92.2%

100.0	100.0	92.1%	97.9	
98.7	100.0	88.9%	94.6	
100.0	100.0	88.5%	94.1	
100.0	100.0	85.7%	91.2	
100.0	100.0	85.7%	91.2	
100.0	100.0	95.2%	100.0	
100.0	100.0	95.0%	100.0	
99.1	100.0	87.4%	92.9	
100.0	100.0	86.7%	92.3	
94.3	100.0	80.9%	86.1	
90.3	100.0			
89.8	100.0			
100.0	100.0	91.5%	97.3	
89.6	100.0	93.3%	99.3	
99.4	100.0			
98.0	100.0			

	100.0	0	82.9%	100.0
	100.0	0	75.3%	100.0
	100.0	0	75.3%	100.0
	100.0	0	84.7%	100.0
	100.0	0	84.7%	100.0
	100.0	0	91.5%	100.0
	100.0	0	91.5%	100.0
	100.0	0	69.7%	93.0
	100.0	0	69.7%	93.0
	100.0	0	79.7%	100.0
			83.3%	100.0
			73.7%	98.2
	100.0	0	88.0%	100.0
	100.0	0	84.0%	100.0
			83.7%	100.0
			8.9%	11.9
			70.8%	94.4

	60.1%	95.1%
100.0	50.7%	96.2%
100.0	56.5%	95.0%
	75.0%	93.8%
	70.6%	96.2%
	59.0%	96.7%
100.0	34.2%	97.5%
100.0	68.8%	90.0%
	73.6%	91.4%
	79.3%	100.0%
	58.0%	100.0%
	67.4%	93.1%
100.0	72.9%	73.3%
100.0	50.7%	96.0%
	45.0%	102.6%
	38.6%	98.3%
	43.1%	96.5%
100.0	73.0%	93.5%
100.0	52.2%	78.9%
100.0	50.0%	78.7%
100.0	36.1%	84.9%
	62.5%	100.0%
	44.3%	103.4%
	9.6%	100.0%
	15.1%	93.0%
	50.0%	112.2%
	63.0%	100.0%
	27.4%	92.5%
100.0	43.5%	101.0%
100.0	21.2%	97.5%
	27.4%	40.4%
100.0	50.3%	99.7%
100.0	24.4%	78.9%
100.0	28.8%	69.6%
	48.5%	102.0%
	49.1%	55.0%
	49.1%	100.9%
100.0	33.4%	87.1%
	16.7%	100.0%
	42.5%	99.8%
100.0	43.7%	73.4%
	54.9%	82.6%

40.0	50.0		
33.8	50.0	49.6%	41.3
37.6	50.0	58.7%	48.9
50.0	50.0		
47.1	50.0		
39.4	50.0		
22.8	50.0	59.8%	49.8
22.9	50.0	53.0%	44.2
49.1	50.0		
50.0	50.0		
38.6	50.0		
44.9	50.0		
24.3	50.0	53.1%	44.3
33.8	50.0	66.6%	50.0
30.0	50.0		
25.7	50.0		
28.7	50.0		
48.7	50.0	66.7%	50.0
17.4	50.0	49.7%	41.4
16.7	50.0	51.2%	42.7
12.0	50.0	60.6%	50.0
41.7	50.0		
29.5	50.0		
6.4	50.0		
10.1	50.0		
33.3	50.0		
42.0	50.0		
18.3	50.0		
29.0	50.0	56.9%	47.5
14.1	50.0	55.1%	46.0
0.0	50.0		
33.5	50.0	69.8%	50.0
8.1	50.0	99.5%	50.0
4.8	50.0	31.5%	26.2
32.4	50.0	56.8%	47.4
0.0	0.0		
8.2	50.0	2.5%	2.1
32.8	50.0		
11.1	50.0	15.9%	13.3
11.1	50.0		
28.3	50.0		
14.6	50.0	34.4%	28.7
18.3	50.0		

50.0	92.1%	94.0%
50.0	88.9%	94.0%
50.0	88.5%	94.0%
50.0	85.7%	94.0%
50.0	85.7%	94.0%
50.0	95.2%	94.0%
50.0	95.0%	94.0%
50.0	87.4%	94.0%
50.0	86.7%	94.0%
50.0	80.9%	88.3%
50.0		
50.0		
50.0	91.5%	94.0%
50.0	93.3%	83.8%
50.0		
50.0		
50.0		
50.0		
50.0		

	16.8	19.5	17.3	
1.9%	16.8	19.5	17.3	12.6
5.1%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
5.5%	16.8	19.5	17.3	12.6
8.3%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
8.3%	16.8	19.5	17.3	12.6
-1.2%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
-1.0%	16.8	19.5	17.3	12.6
6.6%	17.3	19.6	17.2	15.2
7.3%	16.8	19.5	17.3	12.6
7.4%	17.3	19.6	17.2	15.2
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
2.5%	16.8	19.5	17.3	12.6
-9.5%	16.8	19.5	17.3	12.6
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	17.3	19.6	17.2	
	16.8	19.5	17.3	
	17.3	19.6	17.2	
	16.8	19.5	17.3	
	16.8	19.5	17.3	
	17.3	19.6	17.2	
	16.8	19.5	17.3	

Learn	2450014
Learn	2450014
Learn	2450014
Learn	2450014
Learn	2450014
Learn	2450014
Eastern Connecticut Regional Educational Service Center (EASTCONN)	2530014
Eastern Connecticut Regional Educational Service Center (EASTCONN)	2530014
Eastern Connecticut Regional Educational Service Center (EASTCONN)	2530014
Jumoke Academy District	2610013
Jumoke Academy District	2610013
Odyssey Community School District	2630013
Odyssey Community School District	2630013
Integrated Day Charter School District	2640013
Integrated Day Charter School District	2640013
Interdistrict School for Arts and Comm District	2650013
Interdistrict School for Arts and Comm District	2650013
Common Ground High School District	2680013
Common Ground High School District	2680013
The Bridge Academy District	2690013
The Bridge Academy District	2690013
Side By Side Charter School District	2700013
Side By Side Charter School District	2700013
Explorations District	2720013
Explorations District	2720013
Trailblazers Academy District	2780013
Trailblazers Academy District	2780013
Amistad Academy District	2790013
Amistad Academy District	2790013
New Beginnings Inc., Family Academy District	2800013
New Beginnings Inc., Family Academy District	2800013
Stamford Academy District	2820013
Stamford Academy District	2820013
Park City Prep Charter School District	2830013
Park City Prep Charter School District	2830013
Bridgeport Achievement First District	2850013
Bridgeport Achievement First District	2850013
Highville Charter School District	2860013
Highville Charter School District	2860013
Achievement First Hartford Academy Inc. District	2880013
Achievement First Hartford Academy Inc. District	2880013
Elm City College Preparatory School District	2890013
Elm City College Preparatory School District	2890013
Brass City Charter School District	2900013
Brass City Charter School District	2900013
Elm City Montessori School District	2910013
Path Academy District	2930013
Path Academy District	2930013

The Friendship School_2450214
Goodwin College Early Childhood Interdistrict Magnet School_2450314
Dual Language & Arts Magnet Middle School_2455014
Connecticut River Academy_2456014
Marine Science Magnet High School of Southeastern Connecticut_2456114
Three Rivers Middle College Magnet School_2456214
District_0000000
Arts at the Capitol Theater Magnet School (ACT)_2536014
Quinebaug Middle College_2536114
District_0000000
Jumoke Academy_2610113
District_0000000
Odyssey Community School_2635113
District_0000000
Integrated Day Charter School_2640113
District_0000000
Interdistrict School For Arts And Communication_2655113
District_0000000
Common Ground High School_2686113
District_0000000
The Bridge Academy_2696113
District_0000000
Side By Side Charter School_2700113
District_0000000
Explorations_2726113
District_0000000
Trailblazers Academy_2785113
District_0000000
Amistad Academy_2795113
District_0000000
New Beginnings Inc., Family Academy_2800113
District_0000000
Stamford Academy_2826013
District_0000000
Park City Prep Charter School_2835113
District_0000000
Achievement First Bridgeport Academy_2850113
District_0000000
Highville Charter School_2860113
District_0000000
Achievement First Hartford Academy Inc._2880113
District_0000000
Elm City College Preparatory School_2890113
District_0000000
Brass City Charter School_2900113
Elm City Montessori School_2910113
District_0000000
Path Academy_2930113

2450214	Regional Education Service Ce	PK	
2450314	Regional Education Service Ce	PK	
2455014	Regional Education Service Ce		6
2456014	Regional Education Service Ce		9
2456114	Regional Education Service Ce		9
2456214	Regional Education Service Ce		11
0000000	District	District	
2536014	Regional Education Service Ce		9
2536114	Regional Education Service Ce		9
0000000	District	District	
2610113	Public Charter Schools	PK	
0000000	District	District	
2635113	Public Charter Schools	K	
0000000	District	District	
2640113	Public Charter Schools	PK	
0000000	District	District	
2655113	Public Charter Schools		6
0000000	District	District	
2686113	Public Charter Schools		9
0000000	District	District	
2696113	Public Charter Schools		7
0000000	District	District	
2700113	Public Charter Schools	PK	
0000000	District	District	
2726113	Public Charter Schools		9
0000000	District	District	
2785113	Public Charter Schools		6
0000000	District	District	
2795113	Public Charter Schools	K	
0000000	District	District	
2800113	Public Charter Schools	PK	
0000000	District	District	
2826013	Public Charter Schools		9
0000000	District	District	
2835113	Public Charter Schools		5
0000000	District	District	
2850113	Public Charter Schools	K	
0000000	District	District	
2860113	Public Charter Schools	PK	
0000000	District	District	
2880113	Public Charter Schools	K	
0000000	District	District	
2890113	Public Charter Schools	K	
0000000	District	District	
2900113	Public Charter Schools	PK	
2910113	Public Charter Schools	PK	
0000000	District	District	
2930113	Public Charter Schools		9

K	Schoolwide	SchoolTot	37.0
	2	SchoolTot	21.5
	8 Schoolwide	SchoolTot	562.6
	12	SchoolTot	709.4
	12	SchoolTot	969.4
	12 Schoolwide	SchoolTot	454.0
District		DistrictTot	679.5
	12 Targeted Assistance	SchoolTot	622.4
	12 Targeted Assistance	SchoolTot	453.1
District		DistrictTot	590.5
	12 Targeted Assistance	SchoolTot	590.5
District		DistrictTot	644.5
	8 Targeted Assistance	SchoolTot	644.5
District		DistrictTot	624.0
	8 Targeted Assistance	SchoolTot	624.0
District		DistrictTot	514.8
	8 Schoolwide	SchoolTot	514.8
District		DistrictTot	872.0
	12 Schoolwide	SchoolTot	872.0
District		DistrictTot	877.1
	12 Targeted Assistance	SchoolTot	877.1
District		DistrictTot	614.2
	8 Schoolwide	SchoolTot	614.2
District		DistrictTot	210.6
	12 Targeted Assistance	SchoolTot	210.5
District		DistrictTot	370.9
	8 Schoolwide	SchoolTot	370.9
District		DistrictTot	916.6
	12 Schoolwide	SchoolTot	916.6
District		DistrictTot	549.9
	8 Schoolwide	SchoolTot	549.9
District		DistrictTot	245.2
	12 Schoolwide	SchoolTot	243.6
District		DistrictTot	535.6
	8 Schoolwide	SchoolTot	535.6
District		DistrictTot	688.7
	12 Schoolwide	SchoolTot	688.7
District		DistrictTot	637.0
	11 Targeted Assistance	SchoolTot	637.0
District		DistrictTot	666.6
	12 Schoolwide	SchoolTot	666.6
District		DistrictTot	809.3
	12 Schoolwide	SchoolTot	809.3
District		DistrictTot	67.4
	3	SchoolTot	67.4
	1 Targeted Assistance	SchoolTot	0.0
District		DistrictTot	53.8
	12 Schoolwide	SchoolTot	53.8

100	37.0	
100	21.5	
800	70.3	0
1150	61.7	1
1150	84.3	0
650	69.9	0
1250	54.4	1
850	73.2	0
950	47.7	0
850	69.5	0
850	69.5	0
800	80.6	0
800	80.6	0
800	78.0	0
800	78.0	0
800	64.3	0
800	64.3	0
1250	69.8	0
1250	69.8	0
1250	70.2	0
1250	70.2	0
750	81.9	0
750	81.9	0
500	42.1	0
500	42.1	0
800	46.4	0
800	46.4	0
1150	79.7	0
1150	79.7	0
800	68.7	0
800	68.7	0
850	28.8	0
850	28.7	0
800	66.9	0
800	66.9	0
950	72.5	0
950	72.5	0
850	74.9	0
850	74.9	0
950	70.2	0
950	70.2	0
1050	77.1	0
1050	77.1	0
100	67.4	
100	67.4	
0	0.0	
250	21.5	
250	21.5	

64.6	86.1	100.0
62.1	82.8	100.0
80.3	100.0	100.0
68.5	91.4	100.0
40.7	54.3	100.0
70.6	94.2	100.0
38.5	51.3	100.0
62.8	83.8	100.0
62.8	83.8	100.0
70.3	93.8	100.0
70.3	93.8	100.0
68.5	91.4	100.0
68.5	91.4	100.0
59.4	79.2	100.0
59.4	79.2	100.0
59.9	79.9	100.0
59.9	79.9	100.0
55.5	74.0	100.0
55.5	74.0	100.0
72.9	97.2	100.0
72.9	97.2	100.0
		0.0
		0.0
46.7	62.3	100.0
46.7	62.3	100.0
66.6	88.8	100.0
66.6	88.8	100.0
61.5	82.1	100.0
61.5	82.1	100.0
		0.0
		0.0
56.2	75.0	100.0
56.2	75.0	100.0
61.5	82.0	100.0
61.5	82.0	100.0
63.8	85.0	100.0
63.8	85.0	100.0
61.5	82.0	100.0
61.5	82.0	100.0
67.9	90.5	100.0
67.9	90.5	100.0
		0.0
		0.0

59.6	62.5	75.0
57.4	52.2	71.5
77.5	61.9	75.0
	53.4	69.0
35.3	39.1	54.1
59.5	56.3	68.0
59.5	56.3	68.0
64.2	65.7	75.0
64.2	65.7	75.0
62.4	61.5	73.8
62.4	61.5	73.8
55.8	57.9	70.5
55.8	57.9	70.5
58.3		
58.3		
54.2	50.7	62.8
54.2	50.7	62.8
67.0	67.7	75.0
67.0	67.7	75.0
46.6		
46.6		
65.8	58.0	69.4
65.8	58.0	69.4
60.3	60.6	71.6
60.3	60.6	71.6
53.3	54.8	63.5
53.3	54.8	63.5
60.9	59.8	65.1
60.9	59.8	65.1
61.6	52.3	69.8
61.6	52.3	69.8
61.5		
61.5		
66.3	68.5	75.0
66.3	68.5	75.0

79.5	100.0	49.3
76.5	100.0	44.5
100.0	100.0	60.4
	0.0	52.5
47.0	100.0	32.6
	0.0	47.5
	0.0	29.8
79.4	100.0	51.9
79.4	100.0	51.9
85.6	100.0	60.8
85.6	100.0	60.8
83.2	100.0	55.4
83.2	100.0	55.4
74.4	100.0	46.8
74.4	100.0	46.8
77.7	100.0	53.0
77.7	100.0	53.0
72.2	100.0	45.9
72.2	100.0	45.9
89.3	100.0	63.7
89.3	100.0	63.7
	0.0	
	0.0	
62.2	100.0	34.6
62.2	100.0	34.6
87.7	100.0	59.0
87.7	100.0	59.0
80.4	100.0	51.4
80.4	100.0	51.4
	0.0	
	0.0	
71.0	100.0	49.3
71.0	100.0	49.3
81.2	100.0	53.6
81.2	100.0	53.6
82.2	100.0	49.1
82.2	100.0	49.1
82.0	100.0	52.2
82.0	100.0	52.2
88.4	100.0	62.4
88.4	100.0	62.4
	0.0	
	0.0	

65.7	100.0	44.6
59.4	100.0	40.7
80.5	100.0	58.7
70.1	100.0	
43.4	100.0	29.8
63.3	100.0	
39.8	100.0	
69.1	100.0	49.0
69.1	100.0	49.0
81.1	100.0	54.8
81.1	100.0	54.8
73.9	100.0	48.4
73.9	100.0	48.4
62.4	100.0	43.2
62.4	100.0	43.2
70.7	100.0	51.7
70.7	100.0	51.7
61.2	100.0	45.0
61.2	100.0	45.0
84.9	100.0	59.7
84.9	100.0	59.7
	0.0	
	0.0	
46.2	100.0	34.6
46.2	100.0	34.6
78.6	100.0	59.2
78.6	100.0	59.2
68.6	100.0	50.3
68.6	100.0	50.3
	0.0	
	0.0	
65.8	100.0	47.1
65.8	100.0	47.1
71.4	100.0	52.5
71.4	100.0	52.5
65.4	100.0	47.9
65.4	100.0	47.9
69.7	100.0	52.2
69.7	100.0	52.2
83.2	100.0	61.1
83.2	100.0	61.1
	0.0	
	0.0	

59.4	100.0	48.3
54.3	100.0	47.3
78.2	100.0	73.9
	0.0	
39.8	100.0	50.1
	0.0	53.6
	0.0	49.7
65.4	100.0	49.6
65.4	100.0	49.6
73.1	100.0	56.4
73.1	100.0	56.4
64.5	100.0	56.6
64.5	100.0	56.6
57.6	100.0	45.5
57.6	100.0	45.5
68.9	100.0	47.7
68.9	100.0	47.7
60.1	100.0	46.6
60.1	100.0	46.6
79.6	100.0	52.9
79.6	100.0	52.9
	0.0	48.9
	0.0	48.9
46.1	100.0	37.2
46.1	100.0	37.2
79.0	100.0	43.4
79.0	100.0	43.4
67.1	100.0	48.0
67.1	100.0	48.0
	0.0	22.1
	0.0	21.5
62.8	100.0	42.2
62.8	100.0	42.2
70.0	100.0	42.1
70.0	100.0	42.1
63.8	100.0	45.1
63.8	100.0	45.1
69.7	100.0	42.2
69.7	100.0	42.2
81.5	100.0	44.7
81.5	100.0	44.7
	0.0	
	0.0	

64.4	100.0	47.3
63.1	100.0	41.3
98.5	100.0	65.4
	0.0	
66.9	100.0	47.7
71.5	100.0	
66.2	100.0	
66.2	100.0	44.9
66.2	100.0	44.9
75.3	100.0	51.6
75.3	100.0	51.6
75.4	100.0	49.0
75.4	100.0	49.0
60.7	100.0	41.8
60.7	100.0	41.8
63.6	100.0	43.1
63.6	100.0	43.1
62.2	100.0	44.7
62.2	100.0	44.7
70.6	100.0	46.4
70.6	100.0	46.4
65.2	100.0	
65.2	100.0	
49.6	100.0	37.2
49.6	100.0	37.2
57.9	100.0	43.9
57.9	100.0	43.9
64.1	100.0	47.9
64.1	100.0	47.9
29.4	100.0	22.1
28.6	100.0	21.5
56.3	100.0	41.0
56.3	100.0	41.0
56.1	100.0	41.4
56.1	100.0	41.4
60.1	100.0	43.5
60.1	100.0	43.5
56.2	100.0	42.2
56.2	100.0	42.2
59.6	100.0	44.3
59.6	100.0	44.3
	0.0	
	0.0	

		63.0	100.0
66.4		55.0	100.0
75.0		87.2	100.0
			0.0
52.5		63.6	100.0
			0.0
49.8			0.0
55.4		59.9	100.0
55.4		59.9	100.0
60.9		68.8	100.0
60.9		68.8	100.0
62.8		65.3	100.0
62.8		65.3	100.0
		55.7	100.0
		55.7	100.0
53.9		57.5	100.0
53.9		57.5	100.0
		59.7	100.0
		59.7	100.0
		61.8	100.0
		61.8	100.0
			0.0
			0.0
		49.6	100.0
		49.6	100.0
42.3		58.5	100.0
42.3		58.5	100.0
		63.9	100.0
		63.9	100.0
		29.4	100.0
		28.6	100.0
46.2		54.6	100.0
46.2		54.6	100.0
45.5		55.3	100.0
45.5		55.3	100.0
		58.0	100.0
		58.0	100.0
		56.2	100.0
		56.2	100.0
46.3		59.1	100.0
46.3		59.1	100.0
			0.0
			0.0

15.4	17.9			0
14.1	11.5	25.1		0
-2.5	3.2	9.6		1
				0
18.8	9.3	4.8		1
				1
				1
8.5	7.3	10.4		0
8.5	7.3	10.4		0
10.8	10.8	9.3		0
10.8	10.8	9.3		0
11.4	13.1	13.8		0
11.4	13.1	13.8		0
14.7	14.7			0
14.7	14.7			0
		10.8		0
		10.8		0
8.6	5.7			0
8.6	5.7			0
8.0	8.0			0
8.0	8.0			0
				0
				0
				0
				0
3.6	-1.2	-1.6		0
3.6	-1.2	-1.6		0
11.3	10.3			0
11.3	10.3			0
				1
				1
10.2	7.6	5.2		0
10.2	7.6	5.2		0
4.2	7.3	4.0		0
4.2	7.3	4.0		0
8.2	4.5			0
8.2	4.5			0
				0
				0
8.7	7.4	2.0		0
8.7	7.4	2.0		0
				1
				1

100.0%	100.0%	100.0%
97.7%	96.6%	98.9%
94.7%	94.3%	93.3%
100.0%		100.0%
85.4%	88.2%	83.1%
68.6%		68.6%
85.2%		85.2%
99.5%	99.6%	99.5%
99.5%	99.6%	99.5%
98.1%	95.9%	98.1%
98.1%	95.9%	98.1%
99.5%	98.9%	100.0%
99.5%	98.9%	100.0%
99.2%	99.0%	99.6%
99.2%	99.0%	99.6%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.3%	100.0%	99.3%
99.3%	100.0%	99.3%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.2%	99.2%	98.5%
99.2%	99.2%	98.5%
99.5%	99.3%	99.3%
99.5%	99.3%	99.3%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
55.9%	54.5%	61.8%
55.9%	54.5%	61.8%
98.6%	98.4%	99.4%
98.6%	98.4%	99.4%
99.3%	99.2%	98.9%
99.3%	99.2%	98.9%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.5%	99.5%	99.3%
99.5%	99.5%	99.3%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%

100.0%	100.0%	100.0%
98.3%	97.3%	96.5%
94.3%	100.0%	100.0%
84.9%	96.3%	97.4%
	100.0%	
	92.9%	
99.6%	100.0%	100.0%
99.6%	100.0%	100.0%
95.9%	100.0%	100.0%
95.9%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.5%	100.0%	100.0%
99.5%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
	100.0%	
	100.0%	
98.5%	100.0%	100.0%
98.5%	100.0%	100.0%
99.1%	98.2%	100.0%
99.1%	98.2%	100.0%
100.0%	98.7%	98.5%
100.0%	98.7%	98.5%
60.6%	100.0%	100.0%
60.6%	100.0%	100.0%
99.2%	97.6%	97.7%
99.2%	97.6%	97.7%
98.8%	99.1%	98.9%
98.8%	99.1%	98.9%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
99.3%	98.4%	98.4%
99.3%	98.4%	98.4%
100.0%	98.6%	99.1%
100.0%	98.6%	99.1%
	68.0%	
	68.0%	

19.3%	21.5	50.0	22.2%
19.5%	21.0	50.0	29.7%
9.8%	40.5	50.0	11.2%
36.6%	0.0	50.0	42.1%
8.4%	43.2	50.0	13.6%
8.2%	43.6	50.0	12.0%
32.3%	0.0	50.0	34.4%
13.1%	33.8	50.0	20.7%
53.4%	0.0	50.0	68.4%
7.9%	44.3	50.0	8.9%
7.9%	44.3	50.0	8.9%
7.2%	45.6	50.0	7.1%
7.2%	45.6	50.0	7.1%
5.4%	49.2	50.0	8.4%
5.4%	49.2	50.0	8.4%
12.3%	35.5	50.0	14.8%
12.3%	35.5	50.0	14.8%
15.3%	29.4	50.0	21.2%
15.3%	29.4	50.0	21.2%
7.7%	44.7	50.0	7.9%
7.7%	44.7	50.0	7.9%
9.8%	40.4	50.0	9.8%
9.8%	40.4	50.0	9.8%
28.4%	3.2	50.0	25.6%
28.4%	3.2	50.0	25.6%
65.9%	0.0	50.0	65.4%
65.9%	0.0	50.0	65.4%
5.3%	49.3	50.0	6.0%
5.3%	49.3	50.0	6.0%
17.1%	25.9	50.0	18.8%
17.1%	25.9	50.0	18.8%
86.9%	0.0	50.0	86.8%
86.9%	0.0	50.0	86.8%
8.1%	43.9	50.0	10.6%
8.1%	43.9	50.0	10.6%
3.2%	50.0	50.0	3.5%
3.2%	50.0	50.0	3.5%
6.6%	46.8	50.0	6.9%
6.6%	46.8	50.0	6.9%
10.6%	38.8	50.0	10.6%
10.6%	38.8	50.0	10.6%
4.5%	50.0	50.0	4.8%
4.5%	50.0	50.0	4.8%
10.5%	38.9	50.0	15.8%
10.5%	38.9	50.0	15.8%
82.8%	0.0	50.0	82.4%
82.8%	0.0	50.0	82.4%

15.6	50.0		
0.5	50.0		
37.6	50.0		
0.0	50.0	22.2%	14.8
32.8	50.0	79.4%	50.0
36.0	50.0	11.5%	7.7
0.0	50.0	48.9%	32.6
18.6	50.0	34.9%	23.3
0.0	50.0	65.3%	43.5
42.3	50.0		
42.3	50.0		
45.8	50.0		
45.8	50.0		
43.2	50.0		
43.2	50.0		
30.4	50.0		
30.4	50.0		
17.7	50.0	23.1%	15.4
17.7	50.0	23.1%	15.4
44.3	50.0	0.0%	0.0
44.3	50.0	0.0%	0.0
40.4	50.0		
40.4	50.0		
8.8	50.0	11.6%	7.8
8.8	50.0	11.6%	7.8
0.0	50.0		
0.0	50.0		
48.0	50.0	78.0%	50.0
48.0	50.0	78.0%	50.0
22.4	50.0		
22.4	50.0		
0.0	50.0	0.0%	0.0
0.0	50.0	0.0%	0.0
38.8	50.0		
38.8	50.0		
50.0	50.0	64.4%	42.9
50.0	50.0	64.4%	42.9
46.3	50.0		
46.3	50.0		
38.8	50.0	77.4%	50.0
38.8	50.0	77.4%	50.0
50.0	50.0	73.0%	48.6
50.0	50.0	73.0%	48.6
28.4	50.0		
28.4	50.0		
0.0	50.0		
0.0	50.0		

	50.0	15.6%	10.4	50.0
	50.0	48.4%	32.3	50.0
	50.0	27.9%	18.6	50.0
	50.0	15.3%	10.2	50.0
	50.0	31.7%	21.2	50.0
	50.0	2.0%	1.4	50.0
	50.0	26.2%	17.4	50.0
	50.0	26.2%	17.4	50.0
	50.0	7.0%	4.7	50.0
	50.0	7.0%	4.7	50.0
	50.0	7.0%	4.7	50.0
	50.0	7.0%	4.7	50.0
	50.0	57.6%	38.4	50.0
	50.0	57.6%	38.4	50.0
	50.0			50.0
	50.0			50.0
	50.0	37.3%	24.9	50.0
	50.0	37.3%	24.9	50.0
	50.0	41.9%	28.0	50.0
	50.0	41.9%	28.0	50.0
	50.0	27.0%	18.0	50.0
	50.0	27.0%	18.0	50.0

96.2%	50.0		50.0	
95.6%	50.0		50.0	92.8%
97.0%	50.0		50.0	91.7%
				90.6%
91.5%	48.7		50.0	74.2%
100.0%	50.0		50.0	91.2%
87.8%	46.7		50.0	56.2%
81.6%	43.4		50.0	
81.6%	43.4		50.0	
93.5%	49.8		50.0	
93.5%	49.8		50.0	
100.0%	50.0		50.0	
100.0%	50.0		50.0	
84.1%	44.7		50.0	
84.1%	44.7		50.0	
82.7%	44.0		50.0	89.7%
82.7%	44.0		50.0	89.7%
81.4%	43.3		50.0	88.2%
81.4%	43.3		50.0	88.2%
				66.7%
				66.7%
54.4%	28.9		50.0	
54.4%	28.9		50.0	
92.3%	49.1		50.0	82.6%
92.3%	49.1		50.0	82.6%
79.2%	42.1		50.0	
79.2%	42.1		50.0	
			50.0	24.6%
			50.0	24.6%
94.0%	50.0		50.0	
94.0%	50.0		50.0	
89.9%	47.8		50.0	
89.9%	47.8		50.0	
92.5%	49.2		50.0	
92.5%	49.2		50.0	
90.5%	48.1		50.0	
90.5%	48.1		50.0	
89.9%	47.8		50.0	62.5%
89.9%	47.8		50.0	62.5%
63.2%	33.6		50.0	
63.2%	33.6		50.0	

16.3	50.0			
0.0	50.0	63.7%		50.0
19.1	50.0	0.0%		0.0
		0.0%		0.0
0.0	50.0	55.2%		46.0
10.7	50.0	95.4%		50.0
0.0	50.0	28.2%		23.5
2.5	50.0	41.2%		34.3
2.5	50.0	41.2%		34.3
25.7	50.0			
25.7	50.0			
27.9	50.0			
27.9	50.0			
14.3	50.0			
14.3	50.0			
11.8	50.0	42.4%		35.3
11.8	50.0	42.4%		35.3
21.3	50.0	68.5%		50.0
21.3	50.0	68.5%		50.0
50.0	50.0			
50.0	50.0			
0.0	50.0	66.7%		50.0
0.0	50.0	66.7%		50.0
26.0	50.0			
26.0	50.0			
0.0	50.0	53.8%		44.8
0.0	50.0	53.8%		44.8
33.3	50.0			
33.3	50.0			
4.8	50.0	68.5%		50.0
4.8	50.0	68.5%		50.0
17.4	50.0			
17.4	50.0			
21.9	50.0	42.2%		35.1
21.9	50.0	42.2%		35.1
30.1	50.0	100.0%		50.0
30.1	50.0	100.0%		50.0
13.2	50.0	40.9%		34.1
13.2	50.0	40.9%		34.1
27.5	50.0	46.3%		38.6
27.5	50.0	46.3%		38.6
0.0	50.0	24.1%		20.1
0.0	50.0	24.1%		20.1

50.0		
50.0		
50.0		
50.0	75.6%	90.0%
50.0		
50.0	70.0%	
50.0		
50.0		
50.0	95.8%	
50.0	95.8%	
50.0	80.5%	
50.0	80.5%	
50.0		
50.0		
50.0		
50.0		
50.0	69.0%	
50.0	69.0%	
50.0		
50.0		
50.0		
50.0		
50.0		
50.0		
50.0		
50.0		
50.0		
50.0		

Great Oaks Charter School District	2940013
Great Oaks Charter School District	2940013
Booker T. Washington Academy District	2950013
Booker T. Washington Academy District	2950013
Unified School District #1	3360015
Unified School District #1	3360015
Unified School District #1	3360015
Unified School District #1	3360015
Unified School District #1	3360015
Unified School District #1	3360015
Unified School District #1	3360015
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Unified School District #1	3360015
Unified School District #1	3360015
Unified School District #1	3360015
Unified School District #1	3360015
Unified School District #1	3360015
Unified School District #1	3360015
Department of Mental Health and Addiction Services	3370015
Department of Mental Health and Addiction Services	3370015
Unified School District #2	3470015
Unified School District #2	3470015
Unified School District #2	3470015
Unified School District #2	3470015
Connecticut Technical High School System	9000016
Connecticut Technical High School System	9000016
Connecticut Technical High School System	9000016
Connecticut Technical High School System	9000016
Connecticut Technical High School System	9000016
Connecticut Technical High School System	9000016
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Connecticut Technical High School System	9000016
Connecticut Technical High School System	9000016
Connecticut Technical High School System	9000016
Connecticut Technical High School System	9000016
Connecticut Technical High School System	9000016
Norwich Free Academy District	9010022
Norwich Free Academy District	9010022
The Gilbert School District	9020022
The Gilbert School District	9020022

District_0000000

Great Oaks Charter School_2940113

District_0000000

Booker T. Washington Academy_2950113

District_0000000

Bridgeport Correctional Center_3360115

Brooklyn Correctional Institution_3360215

Cheshire Correctional Institution_3360315

Enfield Correctional Institution_3360415

Hartford Correctional Center_3360615

New Haven Correctional Center_3360915

Manson Youth Institution_3361115

Osborn Correctional Institution_3361215

Robinson Correctional Institution_3361315

Willard/Cybulski Correctional Institution_3361515

Garner Correctional Institution_3361915

MacDougall/Walker Correctional Institution_3362215

Corrigan/Radgowski Correctional Institution_3362415

York Correctional Institution_3362515

Northern Correctional Institution_3362615

Connecticut Valley Hospital_3370215

Connecticut Mental Health Center_3370415

District_0000000

Children's Place School_3470115

Riverview School_3470315

Walter G. Cady School_3476715

District_0000000

Bullard-Havens Technical High School_9001116

Henry Abbott Technical High School_9001216

H. H. Ellis Technical High School_9001316

Eli Whitney Technical High School_9001416

A. I. Prince Technical High School_9001516

Howell Cheney Technical High School_9001616

H. C. Wilcox Technical High School_9001716

Vinal Technical High School_9001816

E. C. Goodwin Technical High School_9001916

Norwich Technical High School_9002016

J. M. Wright Technical High School_9002116

Oliver Wolcott Technical High School_9002216

W. F. Kaynor Technical High School_9002316

Windham Technical High School_9002416

Emmett O'Brien Technical High School_9002516

Platt Technical High School_9002616

Ella T. Grasso Southeastern Technical High School_9002716

District_0000000

Norwich Free Academy_9016122

District_0000000

The Gilbert School_9026122

0000000	District	District	
2940113	Public Charter Schools		6
0000000	District	District	
2950113	Public Charter Schools	K	
0000000	District	District	
3360115	State Agency Facilities		8
3360215	State Agency Facilities		7
3360315	State Agency Facilities		7
3360415	State Agency Facilities		7
3360615	State Agency Facilities		7
3360915	State Agency Facilities		7
3361115	State Agency Facilities		7
3361215	State Agency Facilities		7
3361315	State Agency Facilities		7
3361515	State Agency Facilities		7
3361915	State Agency Facilities		7
3362215	State Agency Facilities		7
3362415	State Agency Facilities		7
3362515	State Agency Facilities		7
3362615	State Agency Facilities		7
3370215	State Agency Facilities		9
3370415	State Agency Facilities		9
0000000	District	District	
3470115	State Agency Facilities		4
3470315	State Agency Facilities	K	
3476715	State Agency Facilities		6
0000000	District	District	
9001116	CT Technical High Schools		9
9001216	CT Technical High Schools		9
9001316	CT Technical High Schools		9
9001416	CT Technical High Schools		9
9001516	CT Technical High Schools		9
9001616	CT Technical High Schools		9
9001716	CT Technical High Schools		9
9001816	CT Technical High Schools		9
9001916	CT Technical High Schools		9
9002016	CT Technical High Schools		9
9002116	CT Technical High Schools		9
9002216	CT Technical High Schools		9
9002316	CT Technical High Schools		9
9002416	CT Technical High Schools		9
9002516	CT Technical High Schools		9
9002616	CT Technical High Schools		9
9002716	CT Technical High Schools		9
0000000	District	District	
9016122	Endowed and Incorporated Ac		9
0000000	District	District	
9026122	Endowed and Incorporated Ac		7

District		DistrictTot	278.0
	7 Targeted Assistance	SchoolTot	278.0
District		DistrictTot	0.3
	2 Targeted Assistance	SchoolTot	0.3
District		DistrictTot	12.3
	12	SchoolTot	0.0
	12	SchoolTot	0.0
	12	SchoolTot	0.0
	12	SchoolTot	0.0
	12	SchoolTot	0.0
	12	SchoolTot	0.0
	12	SchoolTot	10.4
	12	SchoolTot	0.0
	12	SchoolTot	0.0
	12	SchoolTot	0.0
	12	SchoolTot	0.0
	12	SchoolTot	0.0
	12	SchoolTot	0.0
	12	SchoolTot	0.0
	12	SchoolTot	0.0
District		DistrictTot	370.5
	12	SchoolTot	187.7
	12	SchoolTot	192.6
	12	SchoolTot	231.1
District		DistrictTot	904.8
	12 Schoolwide	SchoolTot	918.0
	12	SchoolTot	940.0
	12	SchoolTot	773.0
	12 Schoolwide	SchoolTot	732.7
	12 Schoolwide	SchoolTot	881.2
	12	SchoolTot	905.3
	12	SchoolTot	977.7
	12	SchoolTot	862.2
	12 Schoolwide	SchoolTot	844.2
	12	SchoolTot	1008.7
	10	SchoolTot	124.4
	12	SchoolTot	874.5
	12	SchoolTot	1003.7
	12	SchoolTot	926.0
	12	SchoolTot	786.1
	12	SchoolTot	969.9
	12 Schoolwide	SchoolTot	883.2
District		DistrictTot	867.9
	12	SchoolTot	869.7
District		DistrictTot	803.5
	12	SchoolTot	807.5

550	50.5	0
550	50.5	0
100	0.3	
100	0.3	
550	2.2	
0	0.0	
0	0.0	
0	0.0	
0	0.0	
0	0.0	
0	0.0	
350	3.0	
0	0.0	
0	0.0	
0	0.0	
150	0.0	
0	0.0	
0	0.0	
0	0.0	
0	0.0	
0	0.0	
0	0.0	
850	43.6	0
200	93.9	
250	77.0	
450	51.4	
1250	72.4	0
1250	73.4	0
1250	75.2	0
1250	61.8	0
1250	58.6	0
1250	70.5	0
1250	72.4	0
1250	78.2	0
1250	69.0	0
1250	67.5	0
1250	80.7	0
200	62.2	
1250	70.0	0
1250	80.3	0
1250	74.1	0
1250	62.9	0
1250	77.6	0
1250	70.7	0
1250	69.4	1
1250	69.6	1
1250	64.3	0
1250	64.6	0

49.5	65.9	100.0
49.5	65.9	100.0
		0.0
		0.0
		0.0
		0.0
59.9	79.9	100.0
60.3	80.4	100.0
64.2	85.6	100.0
42.4	56.5	100.0
48.9	65.2	100.0
55.3	73.8	100.0
67.1	89.5	100.0
72.4	96.6	100.0
59.9	79.8	100.0
50.0	66.6	100.0
69.9	93.1	100.0
51.0	68.0	100.0
72.8	97.0	100.0
63.6	84.7	100.0
40.8	54.5	100.0
63.5	84.7	100.0
59.7	79.6	100.0
57.2	76.3	100.0
57.2	76.3	100.0
54.5	72.7	100.0
54.5	72.7	100.0

49.4			
49.4			
57.5	47.5	63.0	
60.2	51.7	60.6	
61.3	47.6	68.1	
44.2	32.2	41.2	
47.7			
53.7	41.8	62.0	
61.9	48.4	72.0	
71.7	51.8	73.2	
56.6	48.7	63.2	
49.6	44.0	50.9	
68.4	47.9	70.8	
50.7	45.7	51.1	
72.1	54.3	73.4	
60.0	50.5	67.4	
38.4	37.7	43.8	
60.9	51.6	65.8	
58.0	49.5	65.5	
46.8	58.4	67.4	
46.8	58.4	67.4	
52.8	53.5	56.4	
52.8	53.5	56.4	

65.8	100.0	40.3
65.8	100.0	40.3
	0.0	
	0.0	
	0.0	
	0.0	
76.7	100.0	44.4
80.3	100.0	50.2
81.7	100.0	44.0
58.9	100.0	33.0
63.6	100.0	34.2
71.6	100.0	37.3
82.5	100.0	44.4
95.6	100.0	50.5
75.5	100.0	44.7
66.1	100.0	41.4
91.2	100.0	47.0
67.6	100.0	44.9
96.1	100.0	53.8
80.0	100.0	46.5
51.2	100.0	36.3
81.2	100.0	49.5
77.3	100.0	40.5
62.4	100.0	49.8
62.4	100.0	49.8
70.4	100.0	47.8
70.4	100.0	47.8

53.8	100.0	39.7
53.8	100.0	39.7
	0.0	
	0.0	
	0.0	
	0.0	
59.2	100.0	42.0
67.0	100.0	49.6
58.7	100.0	41.3
44.0	100.0	34.4
45.6	100.0	34.2
49.7	100.0	36.2
59.3	100.0	40.2
67.4	100.0	49.4
59.6	100.0	40.7
55.2	100.0	40.3
62.6	100.0	45.5
59.9	100.0	42.9
71.7	100.0	53.2
62.0	100.0	42.8
48.4	100.0	35.1
66.0	100.0	47.0
54.0	100.0	37.8
66.4	100.0	41.8
66.4	100.0	41.8
63.7	100.0	42.7
63.7	100.0	42.7

52.9	100.0	
52.9	100.0	
	0.0	25.0
	0.0	
	0.0	
	0.0	
56.0	100.0	53.0
66.1	100.0	46.5
55.1	100.0	56.0
45.8	100.0	57.2
45.7	100.0	41.3
48.2	100.0	43.6
53.5	100.0	52.9
65.9	100.0	55.0
54.3	100.0	52.8
53.7	100.0	51.0
60.7	100.0	59.8
57.2	100.0	58.6
70.9	100.0	54.3
57.0	100.0	55.6
46.8	100.0	52.6
62.7	100.0	55.8
50.5	100.0	57.3
55.8	100.0	57.0
55.8	100.0	57.4
56.9	100.0	51.9
56.9	100.0	51.9

	0.0	
	0.0	
33.3	100.0	25.0
	0.0	
	0.0	
	0.0	
70.7	100.0	49.2
62.0	100.0	46.1
74.7	100.0	50.0
76.3	100.0	55.0
55.0	100.0	41.2
58.1	100.0	42.5
70.6	100.0	48.1
73.4	100.0	53.3
70.4	100.0	47.6
68.0	100.0	49.1
79.7	100.0	56.4
78.2	100.0	52.6
72.4	100.0	51.7
74.2	100.0	52.1
70.1	100.0	50.0
74.5	100.0	53.2
76.4	100.0	54.9
76.1	100.0	47.2
76.5	100.0	47.4
69.1	100.0	47.8
69.1	100.0	47.8

				0
				0
				1
				0
				1
				1
				0
5.5		5.5	9.1	0
0.4		2.1	1.6	0
6.8		6.3	11.8	0
-3.0		-2.2	4.3	1
				0
8.3		5.7	7.1	0
10.1		8.2	9.1	0
1.5		2.4	3.3	0
6.6		8.0	13.7	0
1.4		3.7	7.2	0
2.4		2.4	5.3	0
0.3		2.8	9.3	1
1.3		1.0	6.2	1
7.5		7.7	7.3	1
5.4		2.7	5.7	0
4.9		4.6	5.3	0
7.5		11.6	8.0	0
20.6		16.5	20.1	1
20.6		16.5	20.0	1
3.5		10.8	8.0	1
3.5		10.8	8.0	1

98.3%	98.0%	98.3%
98.3%	98.0%	98.3%
80.8%	80.8%	77.3%
75.0%	75.0%	60.0%
91.4%	91.4%	94.4%
96.5%	96.9%	96.3%
100.0%	100.0%	99.5%
97.3%	98.8%	97.3%
62.5%	58.2%	64.8%
95.6%	96.0%	96.5%
100.0%	100.0%	100.0%
100.0%	100.0%	100.0%
98.4%	96.9%	99.5%
95.5%	96.1%	97.4%
100.0%	100.0%	100.0%
98.1%	98.4%	96.2%
94.3%	93.3%	94.9%
99.4%	100.0%	94.4%
96.2%	94.2%	96.2%
100.0%	100.0%	99.3%
99.0%	98.9%	98.5%
99.3%	99.1%	98.6%
90.7%	85.8%	89.9%
90.7%	85.8%	89.9%
81.2%	82.8%	83.4%
81.2%	82.8%	83.4%

21.1%	17.9	50.0	23.7%
21.1%	17.9	50.0	23.7%
30.4%	0.0	50.0	29.9%
30.4%	0.0	50.0	29.9%
31.8%	0.0	50.0	31.8%
30.7%	0.0	50.0	30.7%
51.7%	0.0	50.0	51.7%
3.3%	50.0	50.0	3.3%
6.5%	47.1	50.0	6.5%
1.5%	50.0	50.0	1.5%
4.8%	50.0	50.0	4.8%
13.7%	32.7	50.0	16.9%
14.4%	31.1	50.0	14.3%
9.7%	40.5	50.0	11.5%
13.7%	32.6	50.0	19.2%
31.9%	0.0	50.0	31.8%
15.4%	29.1	50.0	16.7%
12.0%	36.1	50.0	16.6%
12.2%	35.7	50.0	15.5%
15.9%	28.2	50.0	19.8%
15.6%	28.9	50.0	16.7%
4.1%	50.0	50.0	5.9%
11.4%	37.3	50.0	11.5%
14.9%	30.1	50.0	22.0%
7.6%	44.8	50.0	10.5%
6.5%	47.0	50.0	6.9%
19.3%	21.4	50.0	23.1%
11.5%	37.1	50.0	14.8%
19.6%	20.9	50.0	22.6%
15.2%	29.5	50.0	21.2%
15.3%	29.5	50.0	21.3%
23.5%	13.1	50.0	30.0%
23.5%	13.1	50.0	30.0%

12.6	50.0		
12.6	50.0		
0.3	50.0		
0.3	50.0		
0.0	50.0	0.0%	0.0
0.0	50.0	0.0%	0.0
0.0	50.0		
50.0	50.0	19.6%	13.1
47.1	50.0		
50.0	50.0		
50.0	50.0	38.5%	25.6
26.2	50.0	100.0%	50.0
31.4	50.0	100.0%	50.0
37.0	50.0	100.0%	50.0
21.5	50.0	100.0%	50.0
0.0	50.0	100.0%	50.0
26.6	50.0	100.0%	50.0
26.8	50.0	100.0%	50.0
28.9	50.0	100.0%	50.0
20.4	50.0	100.0%	50.0
26.7	50.0	100.0%	50.0
48.1	50.0	100.0%	50.0
37.1	50.0		
16.0	50.0	100.0%	50.0
39.1	50.0	100.0%	50.0
46.2	50.0	100.0%	50.0
13.8	50.0	100.0%	50.0
30.5	50.0	100.0%	50.0
14.9	50.0	100.0%	50.0
17.6	50.0	52.6%	35.0
17.4	50.0	53.1%	35.4
0.0	50.0	33.1%	22.1
0.0	50.0	33.1%	22.1

50.0			50.0
50.0			50.0
50.0			50.0
50.0			50.0
50.0	8.0%	5.3	50.0
50.0	7.9%	5.2	50.0
50.0	10.2%	6.8	50.0
50.0	4.1%	2.8	50.0
50.0	0.4%	0.3	50.0
50.0	1.6%	1.1	50.0
50.0	8.2%	5.4	50.0
50.0	13.7%	9.1	50.0
50.0	6.2%	4.2	50.0
50.0	4.2%	2.8	50.0
50.0	7.8%	5.2	50.0
50.0	8.7%	5.8	50.0
50.0	20.2%	13.4	50.0
50.0	6.4%	4.3	50.0
50.0	4.1%	2.7	50.0
50.0	12.6%	8.4	50.0
50.0	4.9%	3.3	50.0
50.0	22.4%	14.9	50.0
50.0	22.6%	15.1	50.0
50.0	26.0%	17.3	50.0
50.0	26.0%	17.3	50.0

10.3%	5.5		50.0	0.3%
10.7%	5.7		50.0	
83.3%	44.3		50.0	27.7%
81.8%	43.5		50.0	
80.0%	42.6		50.0	
100.0%	50.0		50.0	
99.4%	50.0		50.0	96.1%
99.5%	50.0		50.0	91.9%
100.0%	50.0		50.0	95.8%
99.4%	50.0		50.0	96.4%
100.0%	50.0		50.0	91.9%
98.6%	50.0		50.0	95.6%
99.4%	50.0		50.0	99.4%
100.0%	50.0		50.0	96.6%
97.8%	50.0		50.0	94.3%
99.4%	50.0		50.0	95.1%
99.4%	50.0		50.0	97.4%
98.5%	50.0		50.0	
100.0%	50.0		50.0	96.6%
99.5%	50.0		50.0	98.4%
100.0%	50.0		50.0	98.4%
98.7%	50.0		50.0	96.1%
99.5%	50.0		50.0	98.1%
99.1%	50.0		50.0	94.5%
86.4%	46.0		50.0	86.9%
86.4%	46.0		50.0	87.7%
78.1%	41.6		50.0	87.8%
78.1%	41.6		50.0	91.6%

0.3	100.0	3.2%	3.4	
29.5	100.0	45.2%	48.0	
100.0	100.0	96.0%	100.0	
97.8	100.0	94.1%	100.0	
100.0	100.0	97.9%	100.0	
100.0	100.0	98.3%	100.0	
97.8	100.0	92.4%	98.3	
100.0	100.0	94.0%	100.0	
100.0	100.0	96.6%	100.0	
100.0	100.0	98.0%	100.0	
100.0	100.0	96.8%	100.0	
100.0	100.0	94.6%	100.0	
100.0	100.0	94.7%	100.0	
100.0	100.0	96.9%	100.0	
100.0	100.0	98.2%	100.0	
100.0	100.0	98.7%	100.0	
100.0	100.0	98.6%	100.0	
100.0	100.0	98.3%	100.0	
100.0	100.0	94.1%	100.0	
92.5	100.0	79.4%	84.5	
93.3	100.0	79.4%	84.5	
93.4	100.0	94.6%	100.0	
97.4	100.0	94.6%	100.0	

100.0	0			
100.0	0		14.3%	19.0
			14.3%	19.0
100.0	0		47.2%	62.9
100.0	0		54.7%	72.9
100.0	0		50.4%	67.1
100.0	0		27.1%	36.1
100.0	0		31.4%	41.9
100.0	0		60.7%	80.9
100.0	0		51.0%	68.0
100.0	0		44.2%	58.9
100.0	0		40.7%	54.3
100.0	0		47.1%	62.8
100.0	0		42.8%	57.0
100.0	0		46.4%	61.9
100.0	0		57.2%	76.3
100.0	0		42.2%	56.2
100.0	0		46.3%	61.8
100.0	0		51.7%	68.9
100.0	0		41.0%	54.6
100.0	0		69.8%	93.1
100.0	1		69.8%	93.1
100.0	0		66.2%	88.3
100.0	0		66.2%	88.3

	13.6%	103.5%
	13.6%	103.5%
100.0		
100.0		
100.0	34.6%	97.7%
100.0	18.5%	99.0%
100.0	41.2%	101.1%
100.0	37.7%	96.4%
100.0	21.5%	97.5%
100.0	52.9%	96.5%
100.0	25.6%	95.2%
100.0	37.8%	97.0%
100.0	35.8%	97.5%
100.0	18.2%	101.9%
100.0	53.7%	94.8%
100.0	14.5%	99.4%
100.0	20.6%	97.3%
100.0	44.4%	100.8%
100.0	35.3%	94.3%
100.0	52.6%	95.5%
100.0	42.8%	100.7%
100.0	43.5%	87.1%
100.0	43.5%	87.1%
100.0	31.8%	85.0%
100.0	31.8%	85.0%

9.0	50.0		
9.0	50.0		
0.0	50.0	3.7%	3.1
0.0	0.0		
0.0	0.0		
0.0	0.0		
0.0	0.0		
0.0	50.0	5.6%	4.7
0.0	0.0		
0.0	0.0		
0.0	0.0	0.0%	0.0
0.0	0.0		
0.0	0.0		
0.0	0.0		
0.0	0.0		
0.0	50.0	63.1%	50.0
0.0	0.0	100.0%	50.0
0.0	50.0	87.0%	50.0
0.0	50.0	43.8%	36.5
23.1	50.0	55.8%	46.5
12.3	50.0	99.9%	50.0
27.5	50.0	46.5%	38.7
25.1	50.0	0.2%	0.1
14.3	50.0	64.6%	50.0
35.3	50.0	66.5%	50.0
17.1	50.0	38.9%	32.4
25.2	50.0	68.8%	50.0
23.9	50.0	33.8%	28.1
12.2	50.0	43.1%	35.9
35.8	50.0	74.5%	50.0
		0.0%	0.0
9.7	50.0	73.5%	50.0
13.7	50.0	47.0%	39.2
29.6	50.0	18.3%	15.2
23.6	50.0	30.4%	25.3
35.1	50.0	89.4%	50.0
28.5	50.0	78.0%	50.0
14.5	50.0	48.4%	40.4
14.5	50.0	48.7%	40.6
10.6	50.0	24.6%	20.5
10.6	50.0	24.6%	20.5

50.0	3.2%	
50.0		
50.0		
50.0	45.2%	
50.0		
50.0		
50.0		
50.0	96.0%	94.0%
50.0	94.1%	94.0%
50.0	97.9%	94.0%
50.0	98.3%	94.0%
50.0	92.4%	
50.0	94.0%	94.0%
50.0	96.6%	94.0%
50.0	98.0%	94.0%
50.0	96.8%	94.0%
50.0	94.6%	
50.0	94.7%	94.0%
50.0		
50.0	96.9%	94.0%
50.0	98.2%	94.0%
50.0	98.7%	94.0%
50.0	98.6%	94.0%
50.0	98.3%	94.0%
50.0	94.1%	94.0%
50.0	79.4%	93.1%
50.0	79.4%	93.1%
50.0	94.6%	94.0%
50.0	94.6%	94.0%

	17.3	19.6	17.2	
	16.8	19.5	17.3	
				15.2
	17.3	19.6	17.2	15.2
-2.0%	17.3	19.6	17.2	15.2
-0.1%	16.8	19.5	17.3	12.6
-3.9%	16.8	19.5	17.3	12.6
-4.3%	16.8	19.5	17.3	12.6
	16.8	19.5	17.3	12.6
0.0%	16.8	19.5	17.3	12.6
-2.6%	16.8	19.5	17.3	12.6
-4.0%	16.8	19.5	17.3	12.6
-2.8%	16.8	19.5	17.3	12.6
	16.8	19.5	17.3	12.6
-0.7%	16.8	19.5	17.3	12.6
-2.9%	16.8	19.5	17.3	12.6
-4.2%	16.8	19.5	17.3	12.6
-4.7%	16.8	19.5	17.3	12.6
-4.6%	16.8	19.5	17.3	12.6
-4.3%	16.8	19.5	17.3	12.6
-0.1%	16.8	19.5	17.3	12.6
13.6%	17.3	19.6	17.2	15.2
13.6%	16.8	19.5	17.3	12.6
-0.6%	17.3	19.6	17.2	15.2
-0.6%	16.8	19.5	17.3	12.6

Woodstock Academy District	9030022
Woodstock Academy District	9030022

District_0000000

Woodstock Academy_9036122

0000000	District	District
9036122	Endowed and Incorporated Ac	9

District		DistrictTot	875.9
	12	SchoolTot	876.7

1050	83.4	1
1050	83.5	1

72.9	97.2	100.0
72.9	97.2	100.0

	73.7	75.0
	73.7	75.0

	0.0	69.3
	0.0	69.3

92.5	100.0	
92.5	100.0	

	0.0	63.8
	0.0	64.4

85.1	100.0	48.0
85.9	100.0	48.0

65.6	63.9	100.0
66.4	63.9	100.0

		17.6	1
		18.4	1

23.1%	27.6%	23.0%
23.1%	27.6%	23.0%

24.1%	98.8%	89.7%
24.1%	98.8%	89.7%

7.9%	44.1	50.0	13.9%
7.9%	44.1	50.0	13.9%

32.2	50.0	46.8%	31.2
32.2	50.0	46.8%	31.2

50.0	25.7%	17.1	50.0
50.0	25.7%	17.1	50.0

99.1%	50.0	50.0	95.3%
99.1%	50.0	50.0	96.7%

100.0	100.0	84.6%	90.0
100.0	100.0	84.6%	90.0

100.0	0	77.7%	100.0
100.0	0	77.7%	100.0

100.0	73.3%	76.5%
100.0	73.3%	76.5%

24.4	50.0	57.6%	48.0
24.4	50.0	57.6%	48.0

50.0	84.6%	94.0%
50.0	84.6%	94.0%

9.4%	17.3	19.6	17.2	15.2
9.4%	16.8	19.5	17.3	12.6

		0
		0

RptngDistrictName	ReportingDistrictCode	SchoolName_Code
Achievement First Hartford Academy Inc. District	2880013	District_0000000
Amistad Academy District	2790013	District_0000000
Andover School District	0010011	District_0000000
Ansonia School District	0020011	District_0000000
Area Cooperative Educational Services	2440014	District_0000000
Ashford School District	0030011	District_0000000
Avon School District	0040011	District_0000000
Barkhamsted School District	0050011	District_0000000
Berlin School District	0070011	District_0000000
Bethany School District	0080011	District_0000000
Bethel School District	0090011	District_0000000
Bloomfield School District	0110011	District_0000000
Bolton School District	0120011	District_0000000
Booker T. Washington Academy District	2950013	District_0000000
Bozrah School District	0130011	District_0000000
Branford School District	0140011	District_0000000
Brass City Charter School District	2900013	District_0000000
Bridgeport Achievement First District	2850013	District_0000000
Bridgeport School District	0150011	District_0000000
Bristol School District	0170011	District_0000000
Brookfield School District	0180011	District_0000000
Brooklyn School District	0190011	District_0000000
Canaan School District	0210011	District_0000000
Canterbury School District	0220011	District_0000000
Canton School District	0230011	District_0000000
Capitol Region Education Council	2410014	District_0000000
Chaplin School District	0240011	District_0000000
Cheshire School District	0250011	District_0000000
Chester School District	0260011	District_0000000
Clinton School District	0270011	District_0000000
Colchester School District	0280011	District_0000000
Colebrook School District	0290011	District_0000000
Columbia School District	0300011	District_0000000
Common Ground High School District	2680013	District_0000000
Connecticut Technical High School System	9000016	District_0000000
Cooperative Educational Services	2430014	District_0000000
Cornwall School District	0310011	District_0000000
Coventry School District	0320011	District_0000000
Cromwell School District	0330011	District_0000000
Danbury School District	0340011	District_0000000
Darien School District	0350011	District_0000000
Deep River School District	0360011	District_0000000
Derby School District	0370011	District_0000000
East Granby School District	0400011	District_0000000

SchoolCode	SchoolOrgType	SchoolLowGrade	SchoolHighGrade	SchoolTitleType	Category	TotalPoints
0000000	District	District	District		DistrictTot	666.5626273
0000000	District	District	District		DistrictTot	916.5856293
0000000	District	District	District		DistrictTot	618.9441465
0000000	District	District	District		DistrictTot	862.3797887
0000000	District	District	District		DistrictTot	495.9190492
0000000	District	District	District		DistrictTot	632.1255666
0000000	District	District	District		DistrictTot	1129.326687
0000000	District	District	District		DistrictTot	539.2265331
0000000	District	District	District		DistrictTot	1047.956816
0000000	District	District	District		DistrictTot	520.8312878
0000000	District	District	District		DistrictTot	1085.758096
0000000	District	District	District		DistrictTot	972.0495342
0000000	District	District	District		DistrictTot	984.1190348
0000000	District	District	District		DistrictTot	0.25974026
0000000	District	District	District		DistrictTot	583.6642897
0000000	District	District	District		DistrictTot	1028.649116
0000000	District	District	District		DistrictTot	67.36842105
0000000	District	District	District		DistrictTot	688.7059033
0000000	District	District	District		DistrictTot	740.7119958
0000000	District	District	District		DistrictTot	962.1474366
0000000	District	District	District		DistrictTot	1081.318842
0000000	District	District	District		DistrictTot	636.1433878
0000000	District	District	District		DistrictTot	347.6226435
0000000	District	District	District		DistrictTot	668.2205509
0000000	District	District	District		DistrictTot	928.9067699
0000000	District	District	District		DistrictTot	934.5300152
0000000	District	District	District		DistrictTot	500.3953053
0000000	District	District	District		DistrictTot	1084.973478
0000000	District	District	District		DistrictTot	604.8852516
0000000	District	District	District		DistrictTot	1068.807678
0000000	District	District	District		DistrictTot	1050.913192
0000000	District	District	District		DistrictTot	332.5511212
0000000	District	District	District		DistrictTot	658.2495733
0000000	District	District	District		DistrictTot	872.0212699
0000000	District	District	District		DistrictTot	904.8256056
0000000	District	District	District		DistrictTot	478.557148
0000000	District	District	District		DistrictTot	337.1186728
0000000	District	District	District		DistrictTot	1035.808132
0000000	District	District	District		DistrictTot	1047.665794
0000000	District	District	District		DistrictTot	927.1574134
0000000	District	District	District		DistrictTot	1164.13464
0000000	District	District	District		DistrictTot	584.8054809
0000000	District	District	District		DistrictTot	841.2391127
0000000	District	District	District		DistrictTot	978.2903916

TotalPossiblePoints	OutcomeRatePct	AchievementGapFlag	Ind1ELA_All_Denominator	Ind1ELA_All_Rate
950	70.16448708	0	549	61.47639999
1150	79.7030982	0	544	66.60673217
650	95.22217638	0	160	82.93221258
1250	68.9903831	0	1153	60.69993639
1050	47.23038564	1	1398	56.73079266
800	79.01569582	0	251	72.00330345
1250	90.34613497	1	1799	81.39178574
650	82.95792817	1	194	75.09854758
1250	83.83654528	1	1581	68.9029091
650	80.12789043	1	231	75.84839191
1250	86.86064771	0	1500	74.1447975
1250	77.76396274	0	863	64.77217931
1150	85.57556824	1	440	76.5677994
100	0.25974026			
700	83.38061282	1	129	67.22996536
1250	82.29192926	0	1580	69.48353346
100	67.36842105			
950	72.49535824	0	562	61.50604887
1250	59.25695966	0	9780	52.84141077
1250	76.97179493	0	4093	66.37308717
1250	86.50550738	0	1422	74.10750768
800	79.51792348	0	526	74.63561033
400	86.90566087	0	51	73.48416416
800	83.52756887	0	303	69.22940171
1150	80.77450173	1	892	78.20043556
1250	74.76240122	1	3434	64.11550571
650	76.98389313	0	58	68.56939429
1250	86.79787827	0	2494	79.20050871
650	93.05926948	0	135	83.17202983
1250	85.50461426	0	1013	74.06724405
1250	84.07305537	0	1387	75.13392115
350	95.01460605	0	49	81.1055268
800	82.28119666	1	287	73.23217379
1250	69.76170159	0	32	59.89289315
1250	72.38604845	0	2433	59.92150935
950	50.37443663	1	394	55.33658326
350	96.3196208	0	60	73.67634964
1250	82.86465059	0	838	72.66573987
1250	83.81326349	0	1066	72.84592877
1250	74.17259308	0	4739	65.12979991
1250	93.13077122	0	2532	82.61340314
650	89.97007399	0	196	75.47037344
1250	67.29912902	0	740	62.18006641
1150	85.06872971	1	464	76.01757946

Ind1ELA_All_Points	Ind1ELA_All_PossiblePoints	Ind1ELA_HN_Denominator	Ind1ELA_HN_Rate
81.96853331	100	549	61.47639999
88.80897622	100	424	65.80384443
100	100	34	74.42190991
80.93324852	100	845	57.14383893
75.64105688	100	940	50.37955414
96.00440461	100	104	62.80099345
100	100	293	62.49996013
100	100	48	62.00125037
91.87054546	100	367	54.83659742
100	100	46	55.17933001
98.85973	100	446	63.43045127
86.36290575	100	512	60.73159061
100	100	114	62.28776775
89.63995381	100	41	54.06548212
92.64471129	100	577	60.61176849
82.00806516	100	482	60.90649706
70.45521436	100	9780	52.84141077
88.49744956	100	2194	58.86377698
98.81001024	100	311	60.36699743
99.5141471	100	177	64.20646903
97.97888554	100	19	
92.30586895	100	101	63.17162743
100	100	180	61.66285314
85.48734094	100	1997	55.9274601
91.42585905	100	31	58.1181647
100	100	454	62.19243575
100	100	42	73.98427236
98.7563254	100	320	62.49605383
100	100	391	62.64283145
100	100	18	
97.64289838	100	83	60.20203894
79.85719086	100	22	58.30645161
79.89534581	100	1373	57.53756197
73.78211101	100	237	43.9784715
98.23513286	100	17	
96.88765316	100	230	61.36357833
97.12790502	100	309	60.03275769
86.83973321	100	3025	59.59999192
100	100	444	68.42374505
100	100	61	65.40510053
82.90675521	100	493	57.30042234
100	100	104	59.21687281

Ind1Math_NHN_Rate	Ind1ELA_NHN_Rate	Ind1ELA_HN_Points	Ind1ELA_HN_PossiblePoints
		81.96853331	100
58.03970106	69.44360218	87.73845923	100
75	75	99.22921322	100
60.32806343	70.45611288	76.19178524	100
60.24387098	69.76608569	67.17273885	100
67.10474578	75	83.73465794	100
75	75	83.33328017	100
67.16564801	75	82.66833383	100
68.39290624	73.1552455	73.11546322	100
75	75	73.57244001	100
66.37695485	75	84.57393503	100
57.37732935	70.66614346	80.97545415	100
73.93966839	75	83.05035699	100
64.33181576	73.36341778	72.08730949	100
66.53224385	74.58723076	80.81569132	100
59.84156482	65.11834853	81.20866275	100
		70.45521436	100
64.98274064	75	78.48503598	100
71.90852525	75	80.48932991	100
65.62457734	75	85.60862538	100
71.41546886	75		0
63.10489416	72.25828885	84.22883658	100
73.32795598	75	82.21713752	100
65.71711943	75	74.56994681	100
63.55592859	75	77.49088627	100
72.57776185	75	82.92324767	100
75	75	98.64569648	100
70.41333671	75	83.32807177	100
70.96366182	75	83.52377527	100
75	75		0
68.71342629	75	80.26938525	100
		77.74193548	100
47.51850947	63.00939592	76.71674929	100
65.73714546	72.48226789	58.637962	100
70.26485349	75		0
67.19620651	75	81.81810445	100
67.84953168	75	80.04367692	100
65.32182035	74.8892335	79.46665589	100
75	75	91.23166006	100
71.68017655	75	87.20680071	100
60.73994368	71.9195989	76.40056312	100
74.01793637	75	78.95583041	100

Ind1Math_All_Denominator	Ind1Math_All_Rate	Ind1Math_All_Points	Ind1Math_All_PossiblePoints
548	52.24015211	69.65353614	100
543	58.97029568	78.6270609	100
160	76.35009682	100	100
1152	51.71897227	68.95862969	100
1397	46.25015998	61.66687997	100
248	61.71010934	82.28014579	100
1797	75.89506	100	100
193	62.18278561	82.91038081	100
1580	63.95632349	85.27509799	100
231	70.58628603	94.11504804	100
1502	62.05830229	82.74440306	100
861	52.13226465	69.5096862	100
441	68.34081678	91.12108904	100
129	58.4183321	77.89110946	100
1574	61.53069995	82.04093326	100
560	53.57982842	71.43977123	100
9751	42.04496998	56.05995997	100
4092	56.95080844	75.93441125	100
1436	67.93700658	90.58267544	100
528	60.24994563	80.33326084	100
52	64.95499063	86.60665417	100
303	60.6444032	80.85920426	100
887	69.10084404	92.13445871	100
3442	54.5722892	72.76305227	100
58	57.0857974	76.11439653	100
2491	69.17324693	92.2309959	100
135	74.37923106	99.17230808	100
1014	65.17626449	86.90168599	100
1382	66.527998	88.70399734	100
49	71.63556311	95.51408414	100
286	63.37103668	84.49471558	100
32	53.02137027	70.69516037	100
2426	44.412068	59.21609067	100
395	48.10904702	64.14539603	100
60	66.66265496	88.88353994	100
826	63.26596883	84.35462511	100
1064	62.34427606	83.12570141	100
4696	55.98921319	74.65228425	100
2510	76.98834024	100	100
196	66.77404034	89.03205378	100
735	52.28857559	69.71810078	100
462	69.07855904	92.10474539	100

Ind1Math_HN_Denominator	Ind1Math_HN_Rate	Ind1Math_HN_Points	Ind1Math_HN_PossiblePoints
548	52.24015211	69.65353614	100
423	59.23429415	78.97905887	100
34	67.23694792	89.6492639	100
841	48.53534879	64.71379838	100
940	39.44683452	52.59577936	100
101	53.85850978	71.81134638	100
293	55.99645485	74.6619398	100
48	47.13038879	62.84051839	100
366	49.24044519	65.65392692	100
46	51.6515343	68.8687124	100
449	51.9301483	69.24019773	100
510	48.52242601	64.69656801	100
114	52.28095296	69.70793728	100
41	45.72597692	60.96796923	100
573	52.79327334	70.39103112	100
480	52.53620569	70.04827425	100
9751	42.04496998	56.05995997	100
2195	50.00931624	66.67908832	100
314	53.74578384	71.66104512	100
179	49.77091508	66.36122011	100
19			0
101	55.72342126	74.29789501	100
178	52.26363971	69.68485294	100
1999	46.52727168	62.03636224	100
30	51.04700828	68.06267771	100
452	53.81526923	71.7536923	100
42	68.27225348	91.02967131	100
320	53.81836411	71.75781882	100
390	55.245489	73.660652	100
18			0
82	50.08021376	66.77361834	100
22	51.70962199	68.94616266	100
1371	42.02162617	56.0288349	100
238	36.48042747	48.64056995	100
17			0
225	52.76786732	70.35715643	100
308	48.83137588	65.10850118	100
2993	50.67901273	67.57201697	100
443	62.74392212	83.65856283	100
61	55.91619791	74.55493054	100
489	48.0369671	64.04928946	100
102	51.6454626	68.8606168	100

Ind1Sci_All_Denominator	Ind1Sci_All_Rate	Ind1Sci_All_Points	Ind1Sci_All_PossiblePoints
254	42.1507874	56.20104987	100
221	43.41598793	57.88798391	100
50	64.01266667	85.35022222	100
563	46.83499112	62.44665483	100
380	47.95807018	63.94409357	100
86	54.17180233	72.22906977	100
801	68.12446941	90.83262588	100
46	60.42028986	80.56038647	100
697	62.41592539	83.22123386	100
61	57.27814208	76.3708561	100
637	64.3498561	85.79980813	100
418	50.87982456	67.83976608	100
189	62.38765432	83.18353909	100
41	67.5203252	90.02710027	100
711	58.75227379	78.33636506	100
209	42.05964912	56.07953216	100
4198	39.8613963	53.1485284	100
1797	54.8294194	73.10589254	100
671	67.23989071	89.65318761	100
177	60.37984934	80.50646579	100
22	57.78333333	77.04444444	100
97	60.21649485	80.28865979	100
379	65.40525506	87.20700674	100
1469	54.55096437	72.73461917	100
21	55.52380952	74.03174603	100
1188	64.90424383	86.53899177	100
40	63.54333333	84.72444444	100
422	61.90150079	82.53533439	100
654	63.76762232	85.02349643	100
14			0
96	58.48619792	77.98159722	100
54	47.70740741	63.60987654	100
2701	52.99806245	70.66408326	100
89	56.45018727	75.26691635	100
18			0
370	63.77522523	85.03363363	100
468	58.72973647	78.30631529	100
2303	49.29791938	65.73055917	100
1111	67.29282178	89.72376238	100
57	63.00877193	84.01169591	100
323	48.675	64.9	100
198	63.52083333	84.69444444	100

Ind1Sci_HN_Denominator	Ind1Sci_HN_Rate	Ind1Sci_NHN_Rate	Ind1Sci_HN_Points	Ind1Sci_HN_PossiblePoints
254	42.1507874		56.20104987	100
159	43.85702306	42.28494624	58.47603075	100
16		71.09019608		0
407	43.56216216	55.37371795	58.08288288	100
211	40.95892575	56.69664694	54.611901	100
39	47.07200855	60.06312057	62.76267806	100
132	52.15555556	71.2752865	69.54074074	100
11		63.84190476		0
154	51.21190476	65.59349294	68.28253968	100
15		59.55144928		0
177	54.91351224	67.9807971	73.21801632	100
251	48.08592297	55.07904192	64.11456397	100
39	49.15213675	65.82888889	65.53618234	100
12		71.13333333		0
270	51.92679012	62.93114135	69.23572016	100
177	41.43954802	45.48958333	55.2527307	100
4197	39.86425423		53.15233897	100
946	48.53139535	61.83051312	64.70852713	100
138	54.14710145	70.62976861	72.19613527	100
65	52.08358974	65.19464286	69.44478632	100
7				0
34	55.16176471	62.94444444	73.54901961	100
74	53.49493243	68.29497268	71.32657658	100
817	47.95389637	62.81753579	63.93852849	100
12				0
226	52.73794248	67.76243936	70.31725664	100
9		66.26021505		0
136	53.35269608	65.96666667	71.1369281	100
198	53.3912037	68.27317251	71.1882716	100
5				0
30	46.27027778	64.03888889	61.6937037	100
31	43.10107527	53.91594203	57.46810036	100
1571	49.19588373	58.28410029	65.59451163	100
36	51.56759259	59.76666667	68.75679012	100
6				0
114	55.53070175	67.44661458	74.04093567	100
153	50.63235294	62.66275132	67.50980392	100
1402	43.54565502	58.24872364	58.06087336	100
197	53.90604907	70.17815463	71.87473209	100
16		64.17560976		0
216	45.48406636	55.1165109	60.64542181	100
46	51.65416667	67.1120614	68.87222222	100

Ind1ELAGap	Ind1MathGap	Ind1SciGap	Ind3PartRateFlag	Ind3ELA_All_Rate	Ind3ELA_HN_Rate
			0	0.994565217	0.994565217
3.63	-1.19	-1.57	0	0.994515539	0.992974239
0.57	7.76		0	0.987951807	1
13.31	11.79	11.81	0	0.985645933	0.987845304
19.38	20.79	15.73	0	0.985645933	0.978957916
12.19	13.24	12.99	0	0.996078431	1
12.50	19.00	19.11	0	0.990775909	0.983443709
12.99	20.30		0	0.965853659	0.961538462
18.31	19.15	14.38	0	0.992574257	0.977099237
19.82	23.34		1	0.975308642	0.941176471
11.56	14.44	13.60	0	0.989644013	0.972689076
9.93	8.85	6.99	0	0.975027144	0.979515829
12.71	21.65	16.67	0	0.986666667	0.982758621
19.29	18.60		0	1	1
13.97	13.73	11.00	0	0.97799511	0.975369458
4.21	7.30	4.50	0	0.992957746	0.991803279
			0	0.968037401	0.968037401
16.13	14.97	13.29	0	0.989411765	0.984542722
14.63	18.16	16.48	1	0.953856295	0.948948949
10.79	15.85	13.11	0	0.983606557	0.964102564
			0	0.981132075	1
9.80	7.38	7.78	0	0.990506329	0.990909091
13.33	21.60	14.80	0	0.995618839	0.994594595
19.70	19.18	14.86	0	0.957918051	0.952336008
16.88	12.50		1	0.773333333	0.794871795
12.80	18.76	15.20	0	0.986671893	0.968421053
1.10	6.72		0	1	1
12.50	16.59	12.61	0	0.979186377	0.991150442
12.35	15.71	14.88	0	0.98815331	0.985576923
			1	0.924528302	0.9
14.79	18.63	17.76	1	0.970099668	0.913978495
		10.81	0	1	1
5.47	5.49	9.80	0	0.965120888	0.968948483
28.50	29.25	8.19	0	0.988290398	0.988764045
			1	0.938461538	
13.63	14.42	11.91	1	0.962921348	0.945945946
14.96	19.10	12.30	0	0.996316759	0.996815287
15.28	14.64	14.70	1	0.873374277	0.905937684
6.57	12.25	16.27	1	0.971515382	0.939583333
9.59	15.76		0	1	1
14.61	12.70	9.63	0	0.98974359	0.990403071
15.78	22.37	15.45	0	0.993697479	0.981981982

Ind3ELA_NHN_Rate	Ind3Math_All_Rate	Ind3Math_HN_Rate	Ind3Math_NHN_Rate	Ind3Sci_All_Rate
	0.992753623	0.992753623		0.984496124
1	0.992687386	0.990632319	1	0.982222222
0.984615385	0.988095238	1	0.984615385	1
0.979942693	0.984101749	0.982378855	0.988571429	0.971235195
1	0.983606557	0.976976977	0.997849462	0.997395833
0.993243243	0.984313725	0.971962617	0.993243243	0.977272727
0.992212849	0.990296496	0.987261146	0.99091499	0.99877451
0.967320261	0.96097561	0.961538462	0.960784314	1
0.997547016	0.992569659	0.974554707	0.998363339	0.998573466
0.984375	0.975308642	0.941176471	0.984375	1
0.997193639	0.990956072	0.979123173	0.996258185	0.995348837
0.96875	0.97300216	0.975970425	0.968831169	0.990740741
0.988023952	0.988888889	0.982758621	0.991017964	1
1	1	1	1	1
0.979552093	0.973796466	0.96742671	0.977604674	0.997206704
1	0.98943662	0.987704918	1	0.990521327
	0.966816648	0.966816648		0.961685824
0.99531494	0.988543372	0.983870968	0.994273816	0.990810811
0.955236486	0.963815789	0.961309524	0.964527027	0.994134897
0.994350282	0.987249545	0.974358974	0.994350282	0.994565217
0.96969697	1	1	1	1
0.990291262	0.990506329	0.990909091	0.990291262	0.99
0.995879121	0.99122807	0.983783784	0.993122421	0.994805195
0.965840589	0.959048146	0.951909477	0.969189551	0.987935657
0.75	0.773333333	0.769230769	0.777777778	1
0.990847784	0.985507246	0.964360587	0.990366089	0.99916388
1	1	1	1	1
0.973537604	0.980169972	0.99122807	0.974895397	0.99537037
0.989205103	0.984658298	0.98313253	0.985279686	0.992492492
0.939393939	0.924528302	0.9	0.939393939	
0.995192308	0.966777409	0.903225806	0.995192308	1
	1	1		1
0.960216998	0.962727994	0.968220339	0.955696203	0.991565823
0.9875	0.990610329	0.992481203	0.9875	1
0.936170213	0.938461538		0.936170213	
0.969889065	0.949438202	0.926640927	0.958795563	0.994666667
0.99611399	0.996313364	0.993630573	0.997405966	1
0.821462043	0.86587945	0.895762712	0.816307404	0.990237691
0.978634464	0.963159894	0.9375	0.968880632	0.99820949
1	1	1	1	1
0.988416988	0.982097187	0.982791587	0.980694981	0.993920973
0.997260274	0.991578947	0.972727273	0.997260274	1

Ind3Sci_HN_Rate	Ind3Sci_NHN_Rate	Ind4Rate	Ind4Points	Ind4PossiblePoints	Ind4HNRate
0.984496124		0.106094808	38.78103837	50	0.106214689
1	0.939393939	0.053403141	49.31937173	50	0.060179257
	1	0.012145749	50	50	0.037037037
0.967365967	0.981481481	0.162899787	27.42004264	50	0.193262411
1	0.994117647	0.206332993	18.73340143	50	0.265480427
1	0.959183673	0.068493151	46.30136986	50	0.1
1	0.998533724	0.030257186	50	50	0.071713147
	1	0.02	50	50	0.049180328
0.993670886		0.059706704	48.05865922	50	0.15813253
	1	0.050377834	49.92443325	50	0.121212121
0.988888889	0.997849462	0.045247282	50	50	0.087173101
0.98467433		0.090114691	41.97706171	50	0.117375231
1	1	0.056152927	48.76941458	50	0.170731707
		0.304347826	0	50	0.298701299
	1	0.031914894	50	50	0.084745763
0.99270073		0.092302566	41.53948684	50	0.135288553
		0.105263158	38.94736842	50	0.157894737
0.988826816		0.031612223	50	50	0.034696406
0.961677187		0.18978868	22.04226408	50	0.18978868
0.984833165	0.99767712	0.107808114	38.43837714	50	0.16830261
0.985915493	0.996296296	0.039157739	50	50	0.063551402
1	0.99122807	0.055485498	48.90290038	50	0.120141343
		0.067567568	46.48648649	50	
0.972222222		0.038461538	50	50	0.072368421
0.986666667	0.996774194	0.092384519	41.52309613	50	0.187898089
0.985594238	0.990895296	0.150461627	29.90767455	50	0.206360947
		0.114285714	37.14285714	50	0.081967213
0.995652174		0.040534521	50	50	0.108723135
	1	0.022624434	50	50	0.046153846
0.986013986		0.068574514	46.28509719	50	0.118374558
0.985365854	0.995661605	0.039458414	50	50	0.089309878
		0.032608696	50	50	0
1	1	0.052256532	49.54869359	50	0.100775194
1	1	0.152941176	29.41176471	50	0.211538462
0.991172762	0.992112182	0.136644781	32.67104387	50	0.168971332
1	1	0.188920455	22.21590909	50	0.259825328
		0.010869565	50	50	0.038461538
0.991452991	0.996124031	0.068838353	46.23232944	50	0.129589633
1	1	0.029758851	50	50	0.076502732
0.987525988	0.994523549	0.071182656	45.76346888	50	0.087085308
0.99		0.042618901	50	50	0.079528719
	1	0.015772871	50	50	0.009259259
0.990909091		0.167254764	26.54904728	50	0.205291005
1	1	0.071428571	45.71428571	50	0.145833333

Ind4HNPoints	Ind4HNPossiblePoints	Ind5Numerator	Ind5Denominator	Ind5Rate	Ind5Points
38.75706215	50	24	31	0.774193548	50
47.96414853	50	46	59	0.779661017	50
50	50				
21.34751773	50	211	278	0.758992806	50
6.903914591	50	47	166	0.28313253	18.87550201
40	50				
45.65737052	50	222	496	0.447580645	29.83870968
50	50				
28.37349398	50	348	469	0.742004264	49.46695096
35.75757576	50				
42.56537983	50	410	478	0.857740586	50
36.52495379	50	224	318	0.704402516	46.96016771
25.85365854	50	152	170	0.894117647	50
0.25974026	50				
43.05084746	50				
32.9422895	50	450	512	0.87890625	50
28.42105263	50				
50	50	38	59	0.644067797	42.93785311
22.04226408	50	821	2046	0.401270772	26.75138482
26.33947809	50	677	1215	0.557201646	37.14677641
47.28971963	50	342	454	0.753303965	50
35.97173145	50				
45.52631579	50				
22.42038217	50	77	229	0.336244541	22.41630277
18.72781065	50	612	834	0.73381295	48.92086331
43.60655738	50				
38.25537295	50	588	798	0.736842105	49.12280702
50	50				
36.32508834	50	261	277	0.942238267	50
42.13802436	50	354	449	0.788418708	50
50	50				
39.84496124	50				
17.69230769	50	15	65	0.230769231	15.38461538
26.20573356	50	4945	4945	1	50
8.034934498	50		105	0	0
50	50				
34.08207343	50	184	253	0.727272727	48.48484848
44.69945355	50	164	274	0.598540146	39.9026764
42.58293839	50	777	1358	0.572164948	38.1443299
44.09425626	50	353	675	0.522962963	34.86419753
50	50				
18.94179894	50	92	176	0.522727273	34.84848485
30.83333333	50	126	139	0.90647482	50

Ind5PossiblePoints	Ind6Numerator	Ind6Denominator	Ind6Rate	Ind6Points	Ind6PossiblePoints
50	13	31	0.419354839	27.95698925	50
50	34	59	0.576271186	38.4180791	50
50	58	278	0.208633094	13.9088729	50
50		166			50
50	348	496	0.701612903	46.77419355	50
50	205	469	0.437100213	29.14001421	50
50	216	478	0.451882845	30.12552301	50
50	60	318	0.188679245	12.57861635	50
50	83	170	0.488235294	32.54901961	50
50	198	512	0.38671875	25.78125	50
50	22	59	0.372881356	24.85875706	50
50	184	2046	0.089931574	5.995438254	50
50	353	1215	0.290534979	19.36899863	50
50	270	454	0.594713656	39.64757709	50
50	141	229	0.615720524	41.04803493	50
50	208	834	0.24940048	16.62669864	50
50	456	798	0.571428571	38.0952381	50
50	110	277	0.397111913	26.47412756	50
50	192	449	0.427616927	28.5077951	50
50	17	65	0.261538462	17.43589744	50
50	396	4945	0.08008089	5.338725986	50
50	2	105	0.019047619	1.26984127	50
50	91	253	0.359683794	23.97891963	50
50	129	274	0.47080292	31.38686131	50
50	397	1358	0.292341679	19.48944526	50
50	547	675	0.81037037	50	50
50	19	176	0.107954545	7.196969697	50
50	78	139	0.561151079	37.41007194	50

Ind7Numerator	Ind7Denominator	Ind7Rate	Ind7points	Ind7PointsPossible	Ind8Numerator
105	116	0.905172414	48.14746882	50	
120	130	0.923076923	49.09983633	50	19
318	358	0.888268156	47.24830619	50	120
284	382	0.743455497	39.54550518	50	
39	46	0.847826087	45.09713228	50	
552	562	0.982206406	50	50	265
431	446	0.966367713	50	50	223
398	418	0.95215311	50	50	226
245	290	0.844827586	44.93763756	50	148
143	146	0.979452055	50	50	97
32	32	1	50	50	
432	444	0.972972973	50	50	272
98	109	0.899082569	47.82354089	50	
2402	3073	0.781646599	41.57694678	50	892
1029	1243	0.827835881	44.03382345	50	572
398	435	0.914942529	48.66715578	50	225
68	80	0.85	45.21276596	50	
44	45	0.977777778	50	50	
107	253	0.422924901	22.49600538	50	128
1168	1339	0.872292756	46.39855084	50	281
625	687	0.909752547	48.39109294	50	371
247	273	0.904761905	48.12563323	50	123
449	461	0.973969631	50	50	237
61	63	0.968253968	50	50	
43	52	0.826923077	43.98527005	50	26
2838	2856	0.993697479	50	50	2329
76	85	0.894117647	47.55944931	50	
235	250	0.94	50	50	128
273	294	0.928571429	49.39209726	50	122
1234	1593	0.774639046	41.20420457	50	594
709	724	0.979281768	50	50	325
154	221	0.696832579	37.06556272	50	83
120	123	0.975609756	50	50	60

Ind8Denominator	Ind8Rate	Ind8Points	Ind8PointsPossible	Ind9Numerator	Ind9Denominator
23	0.826086957	87.88159112	100		
157	0.76433121	81.31183087	100	110	138
272	0.974264706	100	100	41	44
235	0.94893617	100	100	60	62
244	0.926229508	98.53505406	100	52	56
169	0.875739645	93.16379202	100	105	120
103	0.941747573	100	100		
299	0.909698997	96.77648901	100	81	87
1247	0.71531676	76.09752768	100	903	1263
699	0.818311874	87.05445469	100	239	289
232	0.969827586	100	100	28	31
136	0.941176471	100	100		
317	0.886435331	94.30163098	100	178	220
389	0.953727506	100	100	78	83
133	0.92481203	98.38425852	100	29	32
248	0.955645161	100	100	60	64
29	0.896551724	95.37784299	100	23	24
2423	0.961205118	100	100	1484	1546
133	0.962406015	100	100	37	47
134	0.910447761	96.85614481	100	41	48
761	0.780551905	83.03743674	100	321	403
336	0.967261905	100	100	49	52
102	0.81372549	86.56654151	100	53	72
66	0.909090909	96.71179884	100		

Ind9Rate	Ind9Points	Ind9PointsPossible	GradGapFlag	Ind10Denominator	Ind10Numerator	Ind10Rate
				23	17	0.739
0.797101449	84.79802652	100	0	133	79	0.594
				45	4	0.089
0.931818182	99.12959381	100	0	272	240	0.882
0.967741935	100	100	0	227	200	0.881
0.928571429	98.78419453	100	0	233	181	0.777
0.875	93.08510638	100	0	158	113	0.715
			0	96	82	0.854
0.931034483	99.04622157	100	0	281	207	0.737
0.714964371	76.06003942	100	0	947	499	0.527
0.826989619	87.97761908	100	0	603	390	0.647
0.903225806	96.08785175	100	0	227	194	0.855
			0	134	106	0.791
0.809090909	86.07350097	100	0	305	243	0.797
0.939759036	99.97436555	100	0	379	317	0.836
0.90625	96.40957447	100	0	128	97	0.758
0.9375	99.73404255	100	0	245	193	0.788
0.958333333	100	100	0	29	19	0.655
0.959896507	100	100	0	2349	1108	0.472
0.787234043	83.7483024	100	1	128	91	0.711
0.854166667	90.86879433	100	0	130	103	0.792
0.796526055	84.73681432	100	0	670	451	0.673
0.942307692	100	100	0	326	294	0.902
0.736111111	78.30969267	100	1	99	54	0.545
			0	60	48	0.8

Ind10Points	Ind10PossiblePoints	Ind11Tested	Ind11Passed	Ind11Enrolled	Ind11FitnessRate
		227	90	255	0.396475771
98.55072464	100	141	16	309	0.113475177
		82	55	84	0.670731707
79.19799499	100	655	249	766	0.380152672
11.85185185	100	770	257	884	0.333766234
		140	67	142	0.478571429
100	100	996	591	1085	0.593373494
		108	49	110	0.453703704
100	100	877	567	972	0.646522235
		123	41	128	0.333333333
100	100	822	323	908	0.392944039
95.35864979	100	527	236	568	0.447817837
100	100	239	147	258	0.615062762
		67	52	67	0.776119403
98.22064057	100	811	385	938	0.474722565
		277	91	290	0.328519856
70.25695178	100	4428	1544	5976	0.348690154
86.23548922	100	2376	1470	2470	0.618686869
100	100	835	470	887	0.562874251
		269	98	285	0.364312268
		27	16	27	0.592592593
		174	97	185	0.557471264
100	100	505	339	541	0.671287129
100	100	2026	732	2385	0.36130306
		41	20	37	0.487804878
100	100	1432	833	1520	0.581703911
		66	31	69	0.46969697
100	100	575	298	605	0.51826087
100	100	657	305	849	0.464231355
		27	15	27	0.555555556
		158	128	165	0.810126582
87.35632184	100	51	9	53	0.176470588
62.89201078	100	2646	916	2708	0.346182918
		116	57	211	0.49137931
		36	30	36	0.833333333
94.79166667	100	454	235	505	0.517621145
100	100	596	354	635	0.593959732
89.75124378	100	2810	1041	3263	0.370462633
100	100	1346	983	1460	0.730312036
		86	71	91	0.825581395
72.72727273	100	352	127	441	0.360795455
100	100	280	123	288	0.439285714

Ind11ParticipationRate	Ind11Points	Ind11PossiblePoints	Ind12Numerator	Ind12Denominator	Ind12Rate
0.890196078	13.21585903	50	47	115	0.408695652
0.45631068	0	50	92	171	0.538011696
0.976190476	44.71544715	50			
0.855091384	12.67175573	50	251	631	0.3977813
0.871040724	11.12554113	50	45	283	0.159010601
0.985915493	31.9047619	50			
0.91797235	39.55823293	50	675	1044	0.646551724
0.981818182	30.24691358	50			
0.902263374	43.10148233	50	360	926	0.388768898
0.9609375	22.22222222	50			
0.905286344	26.19626926	50	484	894	0.541387025
0.927816901	29.85452245	50	343	648	0.529320988
0.926356589	41.0041841	50	168	323	0.520123839
1	50	50			
0.864605544	15.82408549	50	532	984	0.540650407
0.955172414	21.90132371	50	62	147	0.421768707
0.740963855	11.62300512	50	1767	5089	0.347219493
0.96194332	41.24579125	50	1381	2454	0.562754686
0.941375423	37.5249501	50	95	909	0.104510451
0.943859649	24.28748451	50			
1	39.50617284	50			
0.940540541	37.16475096	50			
0.933456562	44.75247525	50	184	484	0.380165289
0.849475891	12.04343534	50	1299	2142	0.606442577
1.108108108	32.5203252	50			
0.942105263	38.78026071	50	346	1551	0.223081883
0.956521739	31.31313131	50			
0.950413223	34.55072464	50	247	544	0.454044118
0.77385159	15.47437849	50	137	881	0.155505108
1	37.03703704	50			
0.957575758	50	50			
0.962264151	11.76470588	50	72	170	0.423529412
0.977104874	23.07886117	50	5867	10509	0.558283376
0.549763033	8.189655172	50	4	162	0.024691358
1	50	50			
0.899009901	17.25403818	50	269	501	0.536926148
0.938582677	39.59731544	50	232	573	0.404886562
0.861170702	12.34875445	50	1345	2967	0.453319852
0.921917808	48.68746904	50	877	1388	0.63184438
0.945054945	50	50			
0.798185941	12.02651515	50	216	372	0.580645161
0.972222222	29.28571429	50	141	262	0.538167939

Ind12Points	Ind12PossiblePoints	Grad6YrRateHN	Grad6YrRateNHN	Grad6YrHNNHNDiff	Hurdle_Mean_ELA
34.05797101	50				17.26397452
44.83430799	50				17.26397452
					17.26397452
33.14844163	50	0.797101449	0.919354839	0.122253389	17.26397452
13.25088339	50				17.26397452
					17.26397452
50	50	0.931818182	0.94	0.008181818	17.26397452
					17.26397452
32.39740821	50	0.967741935	0.94	-0.02774194	17.26397452
					17.26397452
45.11558538	50	0.928571429	0.94	0.011428571	17.26397452
44.1100823	50	0.875	0.94	0.065	17.26397452
43.34365325	50				17.26397452
					17.26397452
45.05420054	50	0.931034483	0.94	0.008965517	17.26397452
					17.26397452
35.14739229	50				17.26397452
28.93495775	50	0.714964371			17.26397452
46.89622385	50	0.826989619	0.94	0.113010381	17.26397452
8.709204254	50	0.903225806	0.94	0.036774194	17.26397452
					17.26397452
					17.26397452
					17.26397452
31.68044077	50				17.26397452
50	50	0.809090909	0.882882883	0.073791974	17.26397452
					17.26397452
18.59015689	50	0.939759036	0.94	0.000240964	17.26397452
					17.26397452
37.8370098	50	0.90625	0.94	0.03375	17.26397452
12.95875899	50	0.9375	0.94	0.0025	17.26397452
					17.26397452
					17.26397452
35.29411765	50	0.958333333			17.26397452
46.52361468	50	0.959896507	0.94	-0.01989651	17.26397452
2.057613169	50				17.26397452
					17.26397452
44.74384564	50	0.787234043	0.94	0.152765957	17.26397452
33.74054683	50	0.854166667	0.94	0.085833333	17.26397452
37.77665431	50	0.796526055	0.928774929	0.132248874	17.26397452
50	50	0.942307692	0.94	-0.00230769	17.26397452
					17.26397452
48.38709677	50	0.736111111	0.925	0.188888889	17.26397452
44.84732824	50				17.26397452

Hurdle_Mean_Math	Hurdle_Mean_Sci	Hurdle_Means_Grad	SchoolName
19.63152452	17.1688618		District
19.63152452	17.1688618		District
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East Haddam School District	0410011	District_0000000
East Hampton School District	0420011	District_0000000
East Hartford School District	0430011	District_0000000
East Haven School District	0440011	District_0000000
East Lyme School District	0450011	District_0000000
East Windsor School District	0470011	District_0000000
Eastern Connecticut Regional Educational Service Center (EASTCONN)	2530014	District_0000000
Eastford School District	0390011	District_0000000
Easton School District	0460011	District_0000000
Education Connection	2420014	District_0000000
Ellington School District	0480011	District_0000000
Elm City College Preparatory School District	2890013	District_0000000
Enfield School District	0490011	District_0000000
Essex School District	0500011	District_0000000
Explorations District	2720013	District_0000000
Fairfield School District	0510011	District_0000000
Farmington School District	0520011	District_0000000
Franklin School District	0530011	District_0000000
Glastonbury School District	0540011	District_0000000
Granby School District	0560011	District_0000000
Great Oaks Charter School District	2940013	District_0000000
Greenwich School District	0570011	District_0000000
Griswold School District	0580011	District_0000000
Groton School District	0590011	District_0000000
Guilford School District	0600011	District_0000000
Hamden School District	0620011	District_0000000
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Hartford School District	0640011	District_0000000
Hartland School District	0650011	District_0000000
Hebron School District	0670011	District_0000000
Highville Charter School District	2860013	District_0000000
Integrated Day Charter School District	2640013	District_0000000
Interdistrict School for Arts and Comm District	2650013	District_0000000
Jumoke Academy District	2610013	District_0000000
Kent School District	0680011	District_0000000
Killingly School District	0690011	District_0000000
Learn	2450014	District_0000000
Lebanon School District	0710011	District_0000000
Ledyard School District	0720011	District_0000000
Lisbon School District	0730011	District_0000000
Litchfield School District	0740011	District_0000000
Madison School District	0760011	District_0000000
Manchester School District	0770011	District_0000000
Mansfield School District	0780011	District_0000000
Marlborough School District	0790011	District_0000000

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13		61.8170068		0
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181	47.43674033	69.13918129	63.24898711	100
80	51.58541667	64.55561694	68.78055556	100
178	55.75805243	67.6102698	74.34406991	100
27	54.51111111	63.73888889	72.68148148	100
46	57.13025362	70.5177193	76.1736715	100
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87	59.53591954	75	79.38122605	100
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15.93	14.59	11.92	0	0.970645793	0.995024876
12.48	12.47	11.66	0	0.981046676	0.975975976
13.43	11.19	10.92	0	0.989226869	0.984682713
10.68	17.66	14.42	0	0.9797023	0.962962963
13.60	14.70	11.57	0	0.994575045	0.993031359
18.82	9.26	4.79	1	0.853846154	0.88172043
4.41	15.77		0	1	1
14.76	23.22	17.96	0	0.9875	0.979381443
			0		
12.30	17.14	16.23	0	0.985003408	0.986970684
8.70	7.39	1.99	0	1	1
11.99	10.18	9.78	0	0.987485779	0.977850697
10.88	17.33		0	0.981273408	0.983333333
			0		
13.70	20.13	16.80	1	0.979515497	0.961726384
11.15	18.11	19.22	0	0.979917846	0.971370143
19.26	18.69		0	0.981981982	1
12.69	19.92	17.95	0	0.991616074	0.985074627
10.93	15.80	14.66	1	0.933088909	0.949579832
			0	0.982758621	0.98
10.60	18.82	18.43	0	0.994560487	0.988009592
14.28	14.24	11.44	0	0.9875	0.98156682
15.93	16.63	15.17	1	0.927908005	0.941368078
9.97	18.28	13.46	0	0.995253165	0.988009592
17.11	18.74	18.00	1	0.953335638	0.947988904
			1	0.916666667	0.857142857
18.81	18.57	18.98	1	0.939814815	0.939141714
19.50	16.82		1	0.98540146	0.948717949
16.53	16.78		0	0.997971602	0.98989899
8.18	4.46		0	1	1
11.38	13.90	13.79	0	0.994949495	0.989010989
14.70	14.71		0	0.992094862	0.989528796
8.52	7.31	10.45	0	0.995316159	0.996153846
6.20	19.13		0	0.988095238	1
10.41	8.96	7.91	0	0.98630137	0.984848485
13.62	13.66	21.70	0	0.973244147	0.967391304
15.54	17.35	12.97	1	0.968858131	0.958115183
14.63	14.50	11.85	0	0.9767622	0.957040573
10.13	7.48	9.22	0	0.988505747	0.989247312
13.90	16.77	13.38	0	0.985940246	1
12.82	18.37	15.00	1	0.771858715	0.791245791
16.50	16.95	14.41	1	0.924095607	0.928571429
6.13	11.89	15.46	1	0.928571429	0.948339483
12.33	18.76		0	0.997289973	1

0.976798144	0.968698517	0.954545455	0.974477958	1
0.964677223	0.967710372	0.990049751	0.962241169	0.993227991
0.996555683	0.982724441	0.978579481	0.995402299	0.994832041
0.995481928	0.986775819	0.981601732	0.993975904	0.984011628
0.986020503	0.97767253	0.958024691	0.985088537	0.990990991
0.996240602	0.996389892	0.996515679	0.996254682	0.987551867
0.783783784	0.830769231	0.849462366	0.783783784	0.962962963
1	1	1	1	0.965517241
0.988950276	0.989079563	0.979591837	0.990791897	0.990825688
0.984482759	0.986376022	0.987055016	0.986194996	0.996974281
1	1	1	1	0.986013986
0.995768688	0.984078848	0.971311475	0.99506347	0.996357013
0.980676329	0.973977695	0.951612903	0.980676329	1
				1
0.984496124	0.967218956	0.943811075	0.97377423	0.993611584
0.982373678	0.968650613	0.951612903	0.973607038	0.994818653
0.974025974	0.972972973	0.970588235	0.974025974	1
0.993187522	0.989890237	0.980654762	0.992114695	1
0.928487691	0.929422548	0.941176471	0.926143025	0.995859213
	0.982758621	0.98		
0.997010463	0.995045239	0.98997687	0.997010463	0.997981837
0.992395437	0.983367983	0.972413793	0.992409867	0.990740741
0.911907067	0.926690079	0.940562249	0.909970958	0.99577167
0.99729547	0.994728519	0.985645933	0.99729547	0.998765432
0.958649207	0.955983494	0.942994505	0.969008264	0.982553529
0.962962963	0.895833333	0.857142857	0.925925926	
0.944486122	0.93897455	0.9378579	0.946856287	0.972376921
1	0.98540146	0.948717949	1	1
1	0.997971602	1	0.997461929	0.991735537
1	1	1	1	1
1	1	1	1	1
1	0.996047431	0.994764398	1	1
0.994011976	0.995316159	0.996153846	0.994011976	1
0.984375	0.988095238	1	0.984375	1
0.987951807	0.981466559	0.978787879	0.984509466	0.986463621
0.982608696	0.97993311	0.983695652	0.973913043	0.989966555
0.974160207	0.955017301	0.942408377	0.96124031	1
0.986238532	0.980650155	0.964285714	0.98853211	0.99825784
0.988095238	0.988505747	0.989247312	0.988095238	0.988764045
0.981818182	0.985940246	0.992248062	0.984090909	1
0.767832168	0.770121598	0.784511785	0.767132867	0.957908163
0.916666667	0.923176243	0.92809105	0.915021459	0.980683507
0.918128655	0.933165195	0.942857143	0.927875244	0.996
0.99669967	0.997289973	1	0.99669967	1

1	1	0.067506751	46.49864986	50	0.133779264
0.988636364	0.994366197	0.07504169	44.99166203	50	0.159663866
0.996530789	0.989873418	0.160626398	27.87472036	50	0.190997809
0.98	0.989583333	0.111873713	37.62525738	50	0.13236187
0.978142077	0.995859213	0.057050592	48.58988159	50	0.11707989
0.977941176	1	0.104477612	39.10447761	50	0.141843972
0.974358974	0.952380952	0.322751323	0	50	0.344339623
	1	0.058333333	48.33333333	50	0.029411765
1	0.989130435	0.025054466	50	50	0.032258065
		0.653846154	0	50	0.653846154
0.985294118	1	0.045385202	50	50	0.121387283
0.991452991	0.961538462	0.045088567	50	50	0.048169557
0.991803279	1	0.119606663	36.07866747	50	0.183887119
	1	0.026634383	50	50	0.03030303
		0.283950617	3.209876543	50	0.255813953
0.992351816	0.993972603	0.037273908	50	50	0.073389652
0.995391705	0.994652406	0.058438287	48.31234257	50	0.134146341
	1	0.042944785	50	50	0.069767442
1	1	0.030456026	50	50	0.088129496
0.991150442	0.997297297	0.047276465	50	50	0.111716621
		0.210526316	17.89473684	50	0.237113402
0.998181818	0.997905028	0.031593566	50	50	0.059734513
0.984771574	0.995744681	0.104052574	39.18948521	50	0.181930693
0.993736952	0.997858672	0.113636364	37.27272727	50	0.152466368
0.994252874	1	0.04852071	50	50	0.090625
0.971742543	0.993589744	0.146542261	30.69154775	50	0.210957883
		0.068181818	46.36363636	50	0.085714286
0.96818417	0.998394864	0.256539584	8.692083272	50	0.283218786
	1	0.032258065	50	50	0.054054054
	1	0.021621622	50	50	0.021276596
1		0.065902579	46.81948424	50	0.068548387
1	1	0.053872054	49.22558923	50	0.083969466
1		0.122529644	35.49407115	50	0.147959184
1	1	0.078549849	44.29003021	50	0.088541667
	1	0.024896266	50	50	0.053571429
0.984126984	0.989130435	0.097440132	40.51197358	50	0.130262113
0.983783784	1	0.159658745	28.06825107	50	0.210633947
1	1	0.075670498	44.86590038	50	0.10543131
0.994505495	1	0.035714286	50	50	0.061437908
0.964285714	1	0.064516129	47.09677419	50	0.106557377
1	1	0.063409563	47.31808732	50	0.142105263
0.951612903	0.959090909	0.028971665	50	50	0.048582996
0.973532796	0.993710692	0.132528099	33.49438014	50	0.173682743
0.988636364	1	0.048428207	50	50	0.085
	1	0.05017301	49.96539792	50	0.112359551

33.24414716	50	160	186	0.860215054	50
28.06722689	50	152	272	0.558823529	37.25490196
21.80043816	50	312	1036	0.301158301	20.07722008
33.52762599	50	125	410	0.304878049	20.32520325
36.58402204	50	488	542	0.900369004	50
31.63120567	50	111	158	0.702531646	46.83544304
0	50	67	137	0.489051095	32.60340633
50	50				
50	50				
0	50				
35.72254335	50	288	388	0.742268041	49.48453608
50	50	27	37	0.72972973	48.64864865
23.22257624	50	415	783	0.530012771	35.33418476
50	50				
8.837209302	50	5	43	0.11627907	7.751937984
45.32206969	50	1402	1486	0.943472409	50
33.17073171	50	386	672	0.574404762	38.29365079
46.04651163	50				
42.37410072	50	666	1091	0.610449129	40.69660862
37.65667575	50	325	358	0.907821229	50
12.57731959	50				
48.05309735	50	1194	1284	0.929906542	50
23.61386139	50	253	278	0.910071942	50
29.50672646	50	265	517	0.512572534	34.17150226
41.875	50	267	525	0.508571429	33.9047619
17.80842341	50	506	896	0.564732143	37.64880952
42.85714286	50				
3.356242841	50	1432	2551	0.561348491	37.42323272
49.18918919	50				
50	50				
46.29032258	50				
43.20610687	50				
30.40816327	50				
42.29166667	50				
49.28571429	50				
33.94757744	50	156	383	0.407310705	27.154047
17.87321063	50	144	361	0.398891967	26.59279778
38.91373802	50	94	203	0.463054187	30.87027915
47.7124183	50	350	478	0.732217573	48.81450488
38.68852459	50				
31.57894737	50	94	157	0.598726115	39.91507431
50	50	597	626	0.953674121	50
25.26345135	50	647	805	0.803726708	50
43	50				
37.52808989	50				

50	77	186	0.413978495	27.59856631	50
50	143	272	0.525735294	35.04901961	50
50	169	1036	0.163127413	10.87516088	50
50	87	410	0.212195122	14.14634146	50
50	325	542	0.599630996	39.97539975	50
50	39	158	0.246835443	16.4556962	50
50	21	137	0.153284672	10.2189781	50
50	177	388	0.456185567	30.41237113	50
50	10	37	0.27027027	18.01801802	50
50	263	783	0.335887612	22.39250745	50
50	3	43	0.069767442	4.651162791	50
50	938	1486	0.631224764	42.08165096	50
50	412	672	0.613095238	40.87301587	50
50	705	1091	0.64619615	43.07974335	50
50	213	358	0.594972067	39.66480447	50
50	848	1284	0.660436137	44.0290758	50
50	80	278	0.287769784	19.18465228	50
50	168	517	0.324951644	21.66344294	50
50	327	525	0.622857143	41.52380952	50
50	235	896	0.262276786	17.48511905	50
50	322	2551	0.12622501	8.415000653	50
50	91	383	0.237597911	15.83986075	50
50	104	361	0.288088643	19.20590951	50
50	84	203	0.413793103	27.5862069	50
50	191	478	0.39958159	26.63877266	50
50	85	157	0.541401274	36.09341826	50
50	406	626	0.6485623	43.23748669	50
50	168	805	0.208695652	13.91304348	50

172	182	0.945054945	50	50	98
225	227	0.991189427	50	50	117
275	1001	0.274725275	14.61304653	50	397
463	498	0.929718876	49.45313168	50	210
504	518	0.972972973	50	50	256
183	201	0.910447761	48.4280724	50	97
86	94	0.914893617	48.6645541	50	49
115	115	1	50	50	
363	368	0.986413043	50	50	185
62	69	0.898550725	47.79525131	50	15
697	844	0.825829384	43.92709489	50	366
					18
1110	1545	0.718446602	38.21524478	50	683
560	579	0.967184801	50	50	328
26	27	0.962962963	50	50	
933	956	0.975941423	50	50	562
317	339	0.935103245	49.7395343	50	194
1090	1131	0.963748895	50	50	637
287	319	0.89968652	47.85566598	50	144
528	559	0.944543828	50	50	269
569	584	0.974315068	50	50	265
541	818	0.661369193	35.1792124	50	408
2418	3340	0.723952096	38.5080902	50	980
19	21	0.904761905	48.12563323	50	
49	53	0.924528302	49.17703733	50	
33	33	1	50	50	
58	69	0.84057971	44.71168671	50	
71	87	0.816091954	43.40914649	50	
272	443	0.613995485	32.65933433	50	176
198	213	0.929577465	49.44560983	50	141
165	192	0.859375	45.71143617	50	98
345	372	0.927419355	49.33081675	50	224
40	42	0.952380952	50	50	
136	151	0.900662252	47.90756658	50	64
579	589	0.983022071	50	50	310
656	797	0.823086575	43.78120078	50	373
129	138	0.934782609	49.72247919	50	

105	0.933333333	99.29078014	100	23	27
121	0.966942149	100	100	26	30
507	0.783037475	83.30185908	100	354	433
260	0.807692308	85.92471358	100	94	134
274	0.934306569	99.39431589	100	71	81
109	0.889908257	94.67109116	100	30	37
66	0.742424242	78.98130239	100	34	45
194	0.953608247	100	100	26	37
24	0.625	66.4893617	100		
424	0.863207547	91.83059012	100	143	193
27	0.666666667	70.92198582	100		
728	0.938186813	99.80710779	100	147	163
344	0.953488372	100	100	55	62
585	0.960683761	100	100	88	99
205	0.946341463	100	100	28	29
670	0.950746269	100	100	177	190
170	0.847058824	90.1126408	100	65	83
317	0.848580442	90.27451507	100	122	163
286	0.926573427	98.57164112	100	55	60
458	0.890829694	94.76911642	100	227	265
1370	0.715328467	76.0987731	100	952	1294
218	0.80733945	85.88717548	100	79	101
153	0.921568627	98.03921569	100		
105	0.933333333	99.29078014	100	23	27
247	0.906882591	96.47687139	100	47	54
69	0.927536232	98.67406722	100		
320	0.96875	100	100	53	59
454	0.821585903	87.40275565	100	240	323

0.851851852	90.62253743	100	0	97	61	0.629
0.866666667	92.19858156	100	0	119	98	0.824
0.817551963	86.97361309	100	0	441	260	0.59
0.701492537	74.62686567	100	1	220	143	0.65
0.87654321	93.24927765	100	0	259	221	0.853
0.810810811	86.25646924	100	0	100	63	0.63
0.755555556	80.37825059	100	0	63	32	0.508
0.702702703	74.75560667	100	1	192	139	0.724
0.740932642	78.82262154	100	1	384	269	0.701
			0			
0.901840491	95.94047774	100	0	700	576	0.823
0.887096774	94.37199725	100	0	336	287	0.854
0.888888889	94.56264775	100	0	569	485	0.852
0.965517241	100	100	0	199	173	0.869
0.931578947	99.10414334	100	0	660	540	0.818
0.78313253	83.31197129	100	1	147	93	0.633
0.748466258	79.62406996	100	1	276	173	0.627
0.916666667	97.5177305	100	0	269	233	0.866
0.856603774	91.12806102	100	0	434	319	0.735
0.735703246	78.26630274	100	1	1059	620	0.585
0.782178218	83.2104487	100	0	179	114	0.637
				144	102	0.708
0.851851852	90.62253743	100	0	92	67	0.728
0.87037037	92.59259259	100	0	225	170	0.756
			0	64	55	0.859
0.898305085	95.56437072	100	0	314	278	0.885
0.743034056	79.04617614	100	1	408	231	0.566

83.84879725	100	286	167	353	0.583916084
100	100	543	218	553	0.401473297
78.60922147	100	1847	841	2047	0.455332972
86.66666667	100	581	315	926	0.542168675
100	100	754	497	866	0.659151194
84	100	282	105	307	0.372340426
67.72486772	100	35	9	119	0.257142857
		45	34	46	0.755555556
		313	149	334	0.476038339
				10	
96.52777778	100	804	419	864	0.521144279
		201	83	201	0.412935323
93.40277778	100	1066	602	1509	0.564727955
		127	74	130	0.582677165
		20	0	25	0
100	100	3013	2017	3165	0.669432459
100	100	1177	680	1263	0.577740017
		50	40	53	0.8
100	100	1881	1063	1981	0.565124934
100	100	579	344	604	0.594127807
		118	16	114	0.13559322
100	100	1765	1252	2680	0.709348442
84.3537415	100	514	255	558	0.496108949
83.57487923	100	1187	601	1269	0.50631845
100	100	1063	760	1107	0.714957667
98.0030722	100	1330	716	1669	0.538345865
		27	19	26	0.703703704
78.0610639	100	4806	2157	6151	0.448813983
		75	61	73	0.813333333
		250	157	252	0.628
		115	52	115	0.452173913
		98	41	97	0.418367347
		173	37	169	0.213872832
		142	21	222	0.147887324
		91	58	89	0.637362637
84.91620112	100	779	212	763	0.272143774
94.44444444	100	268	117	365	0.436567164
97.10144928	100	250	121	320	0.484
100	100	647	330	726	0.510046368
		140	65	141	0.464285714
100	100	308	210	322	0.681818182
100	100	995	645	1036	0.648241206
75.49019608	100	1602	764	1782	0.47690387
		384	231	399	0.6015625
		192	98	193	0.510416667

0.8101983	19.46386946	50	245	353	0.694050992
0.981916817	26.76488643	50	201	511	0.39334638
0.902296043	30.35553149	50	887	2090	0.424401914
0.627429806	9.036144578	50	567	904	0.627212389
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0.935382191	33.75456332	50	579	1075	0.538604651
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50	50	0.701492537	0.869565217	0.16807268	17.26397452
47.71752451	50	0.87654321	0.94	0.06345679	17.26397452
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Middletown School District	0830011	District_0000000
Milford School District	0840011	District_0000000
Monroe School District	0850011	District_0000000
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Naugatuck School District	0880011	District_0000000
New Beginnings Inc., Family Academy District	2800013	District_0000000
New Britain School District	0890011	District_0000000
New Canaan School District	0900011	District_0000000
New Fairfield School District	0910011	District_0000000
New Hartford School District	0920011	District_0000000
New Haven School District	0930011	District_0000000
New London School District	0950011	District_0000000
New Milford School District	0960011	District_0000000
Newington School District	0940011	District_0000000
Newtown School District	0970011	District_0000000
Norfolk School District	0980011	District_0000000
North Branford School District	0990011	District_0000000
North Canaan School District	1000011	District_0000000
North Haven School District	1010011	District_0000000
North Stonington School District	1020011	District_0000000
Norwalk School District	1030011	District_0000000
Norwich Free Academy District	9010022	District_0000000
Norwich School District	1040011	District_0000000
Odyssey Community School District	2630013	District_0000000
Old Saybrook School District	1060011	District_0000000
Orange School District	1070011	District_0000000
Oxford School District	1080011	District_0000000
Park City Prep Charter School District	2830013	District_0000000
Path Academy District	2930013	District_0000000
Plainfield School District	1090011	District_0000000
Plainville School District	1100011	District_0000000
Plymouth School District	1110011	District_0000000
Pomfret School District	1120011	District_0000000
Portland School District	1130011	District_0000000
Preston School District	1140011	District_0000000
Putnam School District	1160011	District_0000000
Redding School District	1170011	District_0000000
Regional School District 01	2010012	District_0000000
Regional School District 04	2040012	District_0000000
Regional School District 05	2050012	District_0000000
Regional School District 06	2060012	District_0000000
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165	42.23777778	56.31703704	100
16			0
527	53.30999367	71.07999157	100
557	57.65751047	76.87668063	100
365	54.25009132	72.3334551	100
106	64.5091195	86.01215933	100
321	64.23862928	85.65150571	100
87	60.98467433	81.31289911	100
276	50.83414855	67.77886473	100
261	63.46915709	84.62554278	100
113	60.63303835	80.84405113	100
318	66.63590147	88.84786862	100
750	68.19095556	90.92127407	100
227	62.3595815	83.14610866	100
391	66.03282182	88.04376243	100
533	63.94480926	85.25974567	100
273	72.21990232	96.29320309	100

1216	41.05829907	56.12466368	54.74439876	100
514	43.94631971	59.50812854	58.59509295	100
444	48.60831456	60.72300195	64.81108609	100
169	56.07993097	71.07883683	74.77324129	100
234	52.31855413	64.49285714	69.75807217	100
556	44.72146283	58.80911271	59.62861711	100
65	47.90923077		63.87897436	100
1721	38.31416328	51.87923323	51.08555104	100
115	58.26731884	73.402249	77.68975845	100
123	50.83848238	67.05686275	67.78464318	100
15		69.13958333		0
2863	40.20215683	54.32677596	53.60287577	100
566	42.28278857	60.30520833	56.37705143	100
317	51.28475289	64.28625641	68.37967052	100
295	51.58689266	66.13645991	68.78252354	100
199	53.18923786	67.89931058	70.91898381	100
6				0
150	47.50472222	61.8472043	63.33962963	100
30	51.21111111	61.81083333	68.28148148	100
194	48.42315292	63.18288136	64.56420389	100
37	51.65292793	69.97073171	68.87057057	100
1331	47.97885675	62.83694367	63.971809	100
304	47.22401316	67.27454338	62.96535088	100
586	44.76587031	58.65010753	59.68782708	100
35	51.5847619	60.91491228	68.77968254	100
87	56.98505747	67.13225309	75.98007663	100
33	56.54444444	66.02489712	75.39259259	100
106	50.97272013	67.00383987	67.96362683	100
125	40.96986667	46.2	54.62648889	100
12				0
275	49.07466667	57.93187831	65.43288889	100
252	51.50648148	62.73967213	68.67530864	100
141	46.66938534	59.021875	62.22584712	100
17		67.32659176		0
82	56.12235772	67.02329149	74.8298103	100
37	55.65405405	64.92933333	74.20540541	100
166	46.65115462	57.14666667	62.20153949	100
49	54.37517007	65.57106918	72.50022676	100
33	49.36666667	65.28041667	65.82222222	100
81	54.95246914	70.62897328	73.26995885	100
137	54.49549878	71.25176726	72.66066504	100
65	53.56294872	65.88909465	71.41726496	100
70	51.45904762	69.21090343	68.61206349	100
105	49.78809524	67.41783489	66.38412698	100
43	55.95503876	75	74.60671835	100

17.78	15.54	15.60	1	0.976875642	0.972736805
17.14	18.72	15.56	0	0.99026764	0.982553529
14.53	16.28	12.11	0	0.974029851	0.967649857
6.57	18.81	14.99	0	0.986827033	0.982248521
13.84	11.79	12.17	0	0.9888	0.987697715
15.40	13.81	14.80	0	0.984238179	0.978790259
11.29	10.29		0	1	1
16.18	15.76	13.56	0	0.985172982	0.984024797
13.51	18.91	15.13	0	0.977031802	0.96797153
15.40	14.90	16.21	1	0.869971264	0.892473118
12.91	17.51		1	0.961414791	0.957746479
15.37	13.39	14.12	1	0.945404556	0.944834504
14.99	13.59	18.20	0	0.98313554	0.982181041
15.87	16.10	13.00	1	0.920996136	0.912985274
13.86	13.83	14.54	0	0.982875169	0.976095618
13.90	16.48	14.71	1	0.956056553	0.932885906
18.20	21.47		0	1	1
18.44	16.63	14.34	0	0.965073529	0.972891566
12.19	10.74	10.59	1	0.957575758	0.926470588
14.96	14.30	14.75	1	0.827097506	0.854875283
16.13	15.26	18.31	0	0.981770833	0.956043956
14.96	14.54	14.85	0	0.983758295	0.979890311
20.59	16.53	20.50	1	0.907272727	0.858131488
12.85	13.40	13.88	0	0.982025427	0.979257642
10.77	10.83	9.33	0	0.981308411	0.959183673
10.80	14.19	10.14	0	0.97109067	0.974137931
10.58	16.76	9.48	1	0.984593838	0.943089431
12.28	15.10	16.30	0	0.982394366	0.972111554
10.23	7.64	5.23	0	0.985590778	0.983805668
			1		
10.90	9.58	8.85	1	0.944622793	0.944272446
13.40	11.71	11.23	0	0.992890995	0.989528796
15.26	13.20	12.35	1	0.971534653	0.964809384
7.89	12.15		0	1	1
8.31	18.17	10.90	1	0.951285521	0.980487805
14.40	17.52	9.27	1	0.933098592	0.948717949
14.75	13.48	10.49	0	0.979559748	0.972081218
13.69	16.58	11.19	1	0.925608011	0.901639344
15.89	13.82	15.91	1	0.857142857	0.911764706
14.25	19.92	15.67	1	0.979508197	0.946153846
21.83	21.72	16.75	1	0.94799659	0.924528302
12.38	12.39	12.32	1	0.911504425	0.849206349
21.22	18.46	17.75	1	0.958254269	0.936363636
21.53	24.51	17.62	0	0.99031477	0.968553459
		19.40	1	0.303149606	0.289473684

0.988360815	0.975349428	0.970750172	0.988338192	0.953098827
0.998340249	0.990695793	0.983425414	0.998340249	0.99906367
0.976946498	0.972304943	0.966005666	0.975206612	0.997302765
0.987926136	0.984544934	0.979351032	0.985795455	0.994974874
0.989720999	0.986432562	0.986013986	0.986784141	0.994545455
0.991097923	0.982563208	0.976599064	0.990118577	0.996966633
1	1	1	1	0.986842105
0.99244713	0.984986813	0.983591186	0.993966817	0.989772199
0.978315683	0.976600442	0.968085106	0.977811397	0.998946259
0.864330638	0.853553482	0.867857143	0.849955076	0.996946565
0.9625	0.945337621	0.957746479	0.941666667	1
0.946645866	0.944720195	0.947815019	0.937890137	0.972615244
0.98989899	0.982032218	0.980239944	0.994923858	0.984149856
0.924778761	0.927038627	0.915775401	0.932364096	0.993920973
0.986357435	0.982440342	0.974834437	0.986357435	0.983690112
0.960829493	0.938526155	0.908482143	0.944725933	0.985738255
1	1	1	1	1
0.961640212	0.965992647	0.972891566	0.962962963	0.987261146
0.979381443	0.957575758	0.926470588	0.979381443	1
0.817838246	0.820498301	0.848758465	0.811035525	0.992424242
0.989761092	0.981770833	0.956043956	0.989761092	1
0.988952537	0.982130584	0.978660344	0.986917416	0.987250996
0.961685824	0.899099099	0.884353741	0.915708812	1
0.993318486	0.980827887	0.979426096	0.986607143	0.990932642
1	0.981308411	0.959183673	1	1
0.969754253	0.973718791	0.978448276	0.971644612	0.993650794
0.99323181	0.984700974	0.9375	0.994923858	1
0.985310734	0.978873239	0.964143426	0.983050847	0.988461538
0.99	0.994236311	0.991902834	1	0.976331361
				0.68
0.945	0.966292135	0.955108359	0.978333333	0.994402985
0.995670996	0.993690852	0.991304348	0.995670996	0.998233216
0.976445396	0.967821782	0.959183673	0.974193548	0.976377953
1	1	1	1	1
0.940074906	0.948717949	0.975728155	0.938317757	1
0.922155689	0.929577465	0.94017094	0.922155689	1
0.991735537	0.982731554	0.97721519	0.991735537	1
0.93067591	0.905579399	0.869918699	0.913194444	1
0.833333333	0.9375	0.911764706	0.948717949	0.982758621
0.991620112	0.977459016	0.953846154	0.98603352	0.990740741
0.953173777	0.949829932	0.925233645	0.955301455	0.98696219
0.935582822	0.89380531	0.841269841	0.914110429	1
0.964028777	0.950757576	0.918918919	0.959232614	0.992443325
0.995502249	0.991525424	0.974842767	0.995502249	0.998154982
0.305555556	0.374015748	0.447368421	0.361111111	0.982078853

0.942900075	0.982608696	0.165785498	26.8429003	50	0.201689364
0.998137803	1	0.095299698	40.94006037	50	0.141614907
0.995584989	0.998058252	0.085078318	42.98433636	50	0.161007667
0.994186047	0.995192308	0.02798278	50	50	0.063829787
0.995833333	0.993548387	0.064923747	47.01525054	50	0.115768463
0.994736842	1	0.109592326	38.08153477	50	0.155517682
0.984848485		0.170673077	25.86538462	50	0.187845304
0.987984708	1	0.20658745	18.6825099	50	0.222235753
1	0.998800959	0.027684964	50	50	0.059633028
0.991935484	0.998116761	0.029388715	50	50	0.092920354
	1	0.026804124	50	50	0.03960396
0.965471448	0.988321168	0.256328311	8.734337747	50	0.29972324
0.983193277	0.98989899	0.177658567	24.46828653	50	0.191011236
0.990881459	0.995440729	0.064417896	47.11642071	50	0.133281372
0.97689769	0.986725664	0.065116279	46.97674419	50	0.108415466
0.975961538	0.987804878	0.037337316	50	50	0.095046854
		0.019607843	50	50	0
0.974683544	0.993610224	0.040471311	50	50	0.079447323
1	1	0.059701493	48.05970149	50	0.099009901
0.975124378	0.998307953	0.174807988	25.03840246	50	0.222929936
1	1	0.018207283	50	50	0.039106145
0.984375	0.99092559	0.082936044	43.41279122	50	0.103739061
1	1	0.152368186	29.52636282	50	0.211796247
0.988486842	1	0.133717579	33.25648415	50	0.15005321
1	1	0.072100313	45.5799373	50	0.070866142
0.978947368	1	0.117005814	36.59883721	50	0.139726027
1	1	0.031114952	50	50	0.094059406
0.972477064	0.99270073	0.072671443	45.46571136	50	0.144329897
0.9765625	0.975609756	0.080691643	43.86167147	50	0.106122449
		0.827586207	0	50	0.823529412
0.989399293	1	0.09645581	40.70883804	50	0.145408163
0.996124031	1	0.079773322	44.04533566	50	0.136316337
0.941558442	1	0.125333333	34.93333333	50	0.209705373
	1	0.037974684	50	50	0.104166667
1	1	0.073820396	45.23592085	50	0.173184358
1	1	0.083932854	43.21342926	50	0.128205128
1	1	0.143493761	31.30124777	50	0.179945055
1	1	0.030494217	50	50	0.050632911
0.942857143	1	0.155555556	28.88888889	50	0.198275862
0.988235294	0.991631799	0.078252033	44.3495935	50	0.147058824
0.945205479	0.996779388	0.10757315	38.48537005	50	0.185393258
1	1	0.047045952	50	50	0.085020243
0.985915493	0.993865031	0.055871212	48.82575758	50	0.128342246
0.990990991	1	0.125076266	34.9847468	50	0.244186047
0.955555556	0.987179487	0.089707271	42.0585458	50	0.113333333

19.66212722	50	439	980	0.447959184	29.86394558
31.67701863	50	493	612	0.805555556	50
27.79846659	50	673	936	0.719017094	47.93447293
47.23404255	50	439	611	0.718494272	47.89961811
36.84630739	50	236	358	0.659217877	43.94785847
28.89646357	50	168	633	0.265402844	17.69352291
22.43093923	50				
15.55284949	50	507	1068	0.474719101	31.64794007
48.0733945	50	570	591	0.964467005	50
41.4159292	50	438	500	0.876	50
50	50				
0.055351934	50	1366	2508	0.544657097	36.31047315
21.79775281	50	162	398	0.407035176	27.13567839
33.34372564	50	439	663	0.66214178	44.14278532
38.31690675	50	478	665	0.718796992	47.9197995
40.99062918	50	539	856	0.629672897	41.97819315
50	50				
44.11053541	50	228	304	0.75	50
40.1980198	50				
15.41401274	50	365	557	0.65529623	43.68641532
50	50	86	94	0.914893617	50
39.25218775	50	1276	1618	0.788627936	50
17.64075067	50	573	1090	0.525688073	35.04587156
29.98935793	50	15	53	0.283018868	18.86792453
45.82677165	50				
32.05479452	50	187	258	0.724806202	48.32041344
41.18811881	50				
31.13402062	50	84	259	0.324324324	21.62162162
38.7755102	50				
0	50				
30.91836735	50	206	350	0.588571429	39.23809524
32.73673257	50	251	368	0.682065217	45.47101449
18.05892548	50	194	225	0.862222222	50
39.16666667	50				
25.36312849	50	147	182	0.807692308	50
34.35897436	50				
24.01098901	50	83	140	0.592857143	39.52380952
49.87341772	50				
20.34482759	50	102	198	0.515151515	34.34343434
30.58823529	50	271	334	0.811377246	50
22.92134831	50	466	817	0.570379437	38.0252958
42.99595142	50	113	190	0.594736842	39.64912281
34.3315508	50	306	327	0.935779817	50
11.1627907	50	430	540	0.796296296	50
37.33333333	50	269	521	0.516314779	34.42098528

50	151	980	0.154081633	10.27210884	50
50	179	612	0.29248366	19.49891068	50
50	392	936	0.418803419	27.92022792	50
50	393	611	0.643207856	42.88052373	50
50	137	358	0.382681564	25.51210428	50
50	145	633	0.22906793	15.27119537	50
50	125	1068	0.117041199	7.802746567	50
50	480	591	0.812182741	50	50
50	257	500	0.514	34.26666667	50
50	399	2508	0.159090909	10.60606061	50
50	73	398	0.183417085	12.2278057	50
50	322	663	0.485671192	32.37807944	50
50	227	665	0.341353383	22.75689223	50
50	552	856	0.644859813	42.99065421	50
50	116	304	0.381578947	25.43859649	50
50	214	557	0.384201077	25.61340515	50
50	41	94	0.436170213	29.07801418	50
50	444	1618	0.274412855	18.29419036	50
50	244	1090	0.223853211	14.9235474	50
50		53			50
50	140	258	0.542635659	36.17571059	50
50	139	259	0.536679537	35.77863578	50
50	88	350	0.251428571	16.76190476	50
50	125	368	0.339673913	22.64492754	50
50	67	225	0.297777778	19.85185185	50
50	82	182	0.450549451	30.03663004	50
50	30	140	0.214285714	14.28571429	50
50	65	198	0.328282828	21.88552189	50
50	168	334	0.502994012	33.53293413	50
50	503	817	0.615667075	41.04447164	50
50	81	190	0.426315789	28.42105263	50
50	135	327	0.412844037	27.52293578	50
50	317	540	0.587037037	39.13580247	50
50	374	521	0.717850288	47.85668586	50

927	1240	0.747580645	39.76492793	50	468
546	672	0.8125	43.21808511	50	276
869	922	0.942516269	50	50	468
584	607	0.962108731	50	50	289
392	411	0.95377129	50	50	171
449	620	0.724193548	38.52093342	50	273
19	24	0.791666667	42.10992908	50	
1035	1577	0.656309448	34.91007704	50	417
574	608	0.944078947	50	50	307
400	410	0.975609756	50	50	231
2580	3045	0.84729064	45.06865108	50	988
358	484	0.739669421	39.34411816	50	162
709	756	0.937830688	49.88461105	50	344
601	641	0.937597504	49.87220765	50	338
246	848	0.29009434	15.43054998	50	409
287	310	0.925806452	49.24502402	50	136
26	29	0.896551724	47.6889215	50	
479	495	0.967676768	50	50	283
96	99	0.96969697	50	50	54
1462	1645	0.888753799	47.27413827	50	689
472	546	0.864468864	45.98238641	50	533
277	343	0.807580175	42.95639228	50	
29	31	0.935483871	49.75978037	50	
230	234	0.982905983	50	50	126
240	297	0.808080808	42.98302171	50	168
47	50	0.94	50	50	
43	68	0.632352941	33.63579474	50	
324	360	0.9	47.87234043	50	145
310	337	0.919881306	48.92985668	50	156
252	276	0.913043478	48.56614246	50	121
44	44	1	50	50	
176	191	0.921465969	49.01414727	50	104
56	57	0.98245614	50	50	
160	172	0.930232558	49.48045522	50	56
124	128	0.96875	50	50	
83	91	0.912087912	48.51531447	50	108
320	325	0.984615385	50	50	133
678	712	0.952247191	50	50	404
180	211	0.853080569	45.376626	50	87
338	355	0.952112676	50	50	195
571	580	0.984482759	50	50	276
254	257	0.988326848	50	50	242

615	0.76097561	80.9548521	100	302	439
334	0.826347305	87.90928781	100	144	185
508	0.921259843	98.00636623	100	174	209
300	0.963333333	100	100	45	47
193	0.886010363	94.25642156	100	69	93
333	0.81981982	87.21487445	100	141	181
656	0.635670732	67.62454593	100	342	539
312	0.983974359	100	100	48	50
239	0.966527197	100	100	51	55
1309	0.754774637	80.29517416	100	904	1193
228	0.710526316	75.58790594	100	167	236
383	0.898172324	95.55024721	100	92	108
364	0.928571429	98.78419453	100	90	103
423	0.966903073	100	100	54	60
150	0.906666667	96.45390071	100	27	34
320	0.884375	94.08244681	100	56	69
56	0.964285714	100	100		
822	0.838199513	89.170161	100	361	439
613	0.86949429	92.49939259	100	197	248
				24	62
137	0.919708029	97.8412797	100	31	33
174	0.965517241	100	100	15	23
174	0.833333333	88.65248227	100	79	95
176	0.886363636	94.29400387	100	68	78
139	0.870503597	92.60676565	100	44	57
112	0.928571429	98.78419453	100	21	26
66	0.848484848	90.26434558	100	37	43
121	0.892561983	94.9534025	100	44	48
136	0.977941176	100	100	30	34
420	0.961904762	100	100	65	69
93	0.935483871	99.51956074	100	21	21
211	0.924170616	98.31602299	100	41	49
297	0.929292929	98.86094992	100	45	55
252	0.96031746	100	100	34	37

0.687927107	73.18373479	100	1	494	297	0.601
0.778378378	82.80621047	100	0	300	211	0.703
0.832535885	88.56764736	100	0	501	369	0.737
0.957446809	100	100	0	294	243	0.827
0.741935484	78.92930679	100	1	178	109	0.612
0.779005525	82.87292818	100	1	289	182	0.63
0.634508349	67.50088817	100	1	453	273	0.603
0.96	100	100	0	311	278	0.894
0.927272727	98.64603482	100	0	234	198	0.846
0.757753562	80.61208111	100	0	1076	713	0.663
0.707627119	75.27948071	100	0	179	104	0.581
0.851851852	90.62253743	100	0	353	272	0.771
0.873786408	92.95600083	100	0	347	279	0.804
0.9	95.74468085	100	0	416	354	0.851
0.794117647	84.48060075	100	0	141	101	0.716
0.811594203	86.33980882	100	0	293	231	0.788
			0	56	37	0.661
0.822323462	87.48121941	100	0	745	563	0.756
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0.387096774	41.18050789	100	0			
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0.831578947	88.46584546	100	0	152	103	0.678
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0.807692308	85.92471358	100	0	103	85	0.825
0.860465116	91.53884216	100	0	68	26	0.382
0.916666667	97.5177305	100	0	108	73	0.676
0.882352941	93.86733417	100	0	132	102	0.773
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		26	18	27	0.692307692
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		87	28	93	0.32183908
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88.0952381	100	213	99	229	0.464788732
100	100	2481	1264	3282	0.509471987
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		1108	333	1181	0.300541516
		96	37	104	0.385416667
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		342	180	353	0.526315789
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		169	44	165	0.26035503
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0.928215354	34.44325098	50	312	1187	0.262847515
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0.961290323	45.1901566	50			
0.781319243	13.18353694	50	2586	5589	0.462694579
0.697038724	5.22875817	50	284	905	0.313812155
0.945454545	27.56410256	50	625	1400	0.446428571
0.929012346	33.49944629	50	779	1319	0.590598939
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0.89093702	18.33333333	50	302	618	0.488673139
0.935483871	21.4559387	50			
0.931034483	35.07625272	50	417	1059	0.393767705
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0.87107438	14.48450348	50	1084	2238	0.484361037
0.938187976	20.03610108	50	32	81	0.395061728
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0.948275862	40.51948052	50	352	476	0.739495798
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0.946335079	49.33148917	50	382	1542	0.24773022
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34.21052632	50	0.927272727	0.94	0.012727273	17.26397452
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Regional School District 11	2110012	District_0000000
Regional School District 12	2120012	District_0000000
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Ridgefield School District	1180011	District_0000000
Rocky Hill School District	1190011	District_0000000
Salem School District	1210011	District_0000000
Salisbury School District	1220011	District_0000000
Scotland School District	1230011	District_0000000
Seymour School District	1240011	District_0000000
Sharon School District	1250011	District_0000000
Shelton School District	1260011	District_0000000
Sherman School District	1270011	District_0000000
Side By Side Charter School District	2700013	District_0000000
Simsbury School District	1280011	District_0000000
Somers School District	1290011	District_0000000
South Windsor School District	1320011	District_0000000
Southington School District	1310011	District_0000000
Sprague School District	1330011	District_0000000
Stafford School District	1340011	District_0000000
Stamford Academy District	2820013	District_0000000
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Sterling School District	1360011	District_0000000
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The Bridge Academy District	2690013	District_0000000
The Gilbert School District	9020022	District_0000000
Thomaston School District	1400011	District_0000000
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Tolland School District	1420011	District_0000000
Torrington School District	1430011	District_0000000
Trailblazers Academy District	2780013	District_0000000
Trumbull School District	1440011	District_0000000
Unified School District #1	3360015	District_0000000
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Union School District	1450011	District_0000000
Vernon School District	1460011	District_0000000
Voluntown School District	1470011	District_0000000

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50.70725334	62.75194519	72.23736874	100
53.47773632	56.35670182	70.42813693	100
67.35339473	73.18556301	79.49406496	100
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74.10853131	75	80.50124041	100
59.74824299	70.78683628	79.57559765	100
		62.18166606	100
73.62524012	75	82.23057007	100
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63.291681	71.7928532	74.62681719	100
71.38491886	75	84.89827179	100

1325	70.07130627	93.42840836	100
136	48.1899117	64.2532156	100
406	66.51926033	88.6923471	100
998	63.36881997	84.49175995	100
869	62.89528799	83.86038398	100
2119	70.36429731	93.81906308	100
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1226	66.28272549	88.37696732	100
725	73.50938266	98.01251021	100
54	52.59498961	70.12665281	100
2501	72.84237207	97.12316276	100
1187	67.34523545	89.79364727	100
258	73.86108308	98.4814441	100
159	72.53839321	96.71785761	100
63	65.2988535	87.065138	100
1227	61.57418527	82.0989137	100
90	57.16095443	76.21460591	100
2686	65.00701594	86.67602125	100
120	65.15011613	86.86682151	100
129	63.66919537	84.89226049	100
2296	71.86836335	95.82448446	100
821	64.30840819	85.74454425	100
2015	70.80366905	94.40489206	100
3484	66.98192918	89.3092389	100
215	59.06052203	78.74736271	100
793	64.38936681	85.85248907	100
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305	53.22144501	70.96192669	100
987	67.43999194	89.91998926	100
3654	52.80837533	70.41116711	100
1217	64.31499642	85.75332856	100
135	45.9275669	61.23675587	100
233	47.81138328	63.74851104	100
496	62.30566454	83.07421939	100
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1422	70.36050048	93.81400063	100
2142	53.51802013	71.35736018	100
108	34.61640037	46.15520049	100
3150	69.89985489	93.19980652	100
15			0
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1516	55.58504532	74.11339376	100
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193	49.66447073	66.2192943	100
398	52.72896107	70.30528143	100
318	51.250653	68.334204	100
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148	59.96748475	79.95664634	100
23	42.73833358	56.98444478	100
331	53.02614771	70.70153029	100
301	53.3508703	71.13449373	100
71	58.39139505	77.8551934	100
37	55.3521189	73.8028252	100
31	56.26528763	75.02038351	100
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32	46.32933359	61.77244478	100
894	54.44843231	72.59790975	100
27	50.94458019	67.92610693	100
65	59.68860111	79.58480148	100
488	54.22677294	72.30236392	100
171	49.70292328	66.27056437	100
557	58.31026472	77.74701963	100
911	54.65414695	72.87219594	100
119	54.9603213	73.2804284	100
308	57.29006666	76.38675555	100
17			0
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127	44.84008972	59.7867863	100
326	55.23599012	73.64798682	100
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233	50.44574745	67.2609966	100
114	45.04709835	60.0627978	100
122	42.65593092	56.87457456	100
173	52.88128969	70.50838626	100
211	49.75391491	66.33855322	100
284	55.34198254	73.78931005	100
1257	49.13158637	65.50878183	100
106	34.57367035	46.09822713	100
670	56.11036928	74.81382571	100
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75	53.54684132	71.39578842	100

606	62.55115512	83.40154015	100
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171	63.60272904	84.80363873	100
448	64.42836682	85.90448909	100
425	62.21578431	82.95437908	100
986	64.56373394	86.08497859	100
541	58.66446396	78.21928527	100
495	68.38962963	91.18617284	100
361	64.80960295	86.41280394	100
280	62.1552381	82.87365079	100
1238	67.8939755	90.52530066	100
547	63.57125229	84.76166971	100
85	61.03490196	81.37986928	100
67	65.85223881	87.80298507	100
11			0
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46	58.50525362	78.00700483	100
1162	60.79487952	81.05983936	100
87	62.13103448	82.84137931	100
39	52.93162393	70.57549858	100
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1471	63.72977	84.97302666	100
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328	60.56707317	80.75609756	100
22	22.06666667	29.42222222	100
3385	52.2560389	69.67471853	100
98	52.27431973	69.69909297	100
519	60.0988921	80.13185613	100
1549	54.43313428	72.57751237	100
591	62.64974619	83.53299492	100
91	46.62710623	62.16947497	100
192	51.85134549	69.13512731	100
219	57.16484018	76.21978691	100
236	53.27620056	71.03493409	100
633	67.79655082	90.39540109	100
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54	37.22345679	49.63127572	100
1582	67.07612727	89.43483635	100
33	24.96944444	33.29259259	100
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69	56.85990338	75.81320451	100

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104	52.46770833	68.04437984	69.95694444	100
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221	52.59551282	68.02122004	70.12735043	100
141	49.52795508	61.88508333	66.03727344	100
114	56.4377193	71.96579178	75.2502924	100
67	51.41542289	67.86201814	68.55389718	100
79	50.79957806	66.61840796	67.73277075	100
157	51.78582803	70.23345668	69.0477707	100
135	53.625	66.83033981	71.5	100
22	45.68333333	66.3957672	60.91111111	100
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17		61.14482759		0
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19		64.88921569		0
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239	54.8638424	74.81826809	73.15178987	100
69	49.52524155	67.57179487	66.03365539	100
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138	53.55458937	65.66035088	71.40611916	100
22	22.06666667		29.42222222	100
1928	44.3206907	62.7566232	59.09425426	100
45	45.51962963	58.00943396	60.69283951	100
167	50.63348303	64.58958333	67.51131071	100
794	48.73722712	60.42326711	64.98296949	100
129	50.90129199	65.93015873	67.86838932	100
78	44.7474359		59.66324786	100
94	47.78076241	55.75578231	63.70768322	100
75	49.94977778	60.92268519	66.5997037	100
94	46.86507092	57.52018779	62.48676123	100
126	55.06547619	70.96048652	73.42063492	100
508	48.04722769	57.93425693	64.06297025	100
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321	52.82284528	70.70444092	70.43046037	100
33	24.96944444		33.29259259	100
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12.48	17.69	16.45	0	0.985576923	0.990291262
14.98	16.65	15.57	0	0.987292278	0.973180077
16.24	17.00	11.60	0	0.976872247	0.985294118
14.27	21.71	15.42	0	0.981244282	0.973429952
14.83	14.18	12.35	1	0.96632733	0.956772334
11.50	18.20	15.52	0	0.992025518	0.987341772
8.00	15.30	16.44	0	0.976284585	0.967948718
9.99	17.16	15.81	1	0.202846975	0.284090909
13.55	21.97	18.44	1	0.904143258	0.906493506
12.40	18.74	13.20	1	0.925813777	0.948640483
12.23	16.60	20.71	0	0.996282528	0.987179487
2.70	19.64		0	0.981818182	0.952380952
7.32	17.78		0	1	1
12.68	14.60	11.70	0	0.985051141	0.982318271
17.60	16.80		1	0.807017544	0.76744186
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19.50	18.32		1	0.53125	0.547169811
8.20	8.20		0	1	1
11.83	20.77	19.95	0	0.987691002	0.97254902
18.73	18.44	18.40	0	0.992822967	0.988636364
11.48	16.68	16.83	1	0.915543576	0.940397351
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11.70	9.18	7.86	0	0.995670996	0.992537313
11.50	11.60	12.10	0	0.983009709	0.975830816
			1	0.558823529	0.545454545
17.63	20.13	18.43	0	0.978866236	0.974599787
17.61	14.36	12.48	0	0.990625	0.985714286
13.79	18.22	13.95	1	0.845833333	0.887139108
14.75	13.67	11.68	0	0.98319769	0.986124876
15.17	17.15	15.20	1	0.967110415	0.911196911
8.57	5.66		0	0.992647059	1
3.53	10.82	7.97	1	0.8125	0.82781457
13.56	14.47	10.97	0	0.992125984	0.988950276
11.87	9.82	10.65	1	0.956597222	0.953781513
14.62	18.76	15.89	0	0.968200271	0.959459459
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13.32	17.51	17.88	1	0.889538119	0.88961039
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0.974431818	0.975770925	0.980392157	0.974431818	1
0.983069977	0.978042086	0.971014493	0.979683973	0.993993994
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0.993603412	0.992822967	0.987341772	0.99466951	0.996023857
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0.165803109	0.199288256	0.261363636	0.170984456	0.936666667
0.903775883	0.888616462	0.882653061	0.88956557	0.991262907
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0.830985915	0.807017544	0.76744186	0.830985915	1
0.990201415	0.988800578	0.983888292	0.991290147	0.992455993
0.526315789	0.535714286	0.509433962	0.543859649	0.967032967
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44.27947598	50		71	0	0
0	50	60	181	0.331491713	22.09944751
37.55102041	50	40	120	0.333333333	22.22222222
41.36020151	50	53	140	0.378571429	25.23809524
42.51599147	50	297	427	0.695550351	46.37002342
32.19730942	50	453	520	0.871153846	50
0	50				
44.05315615	50	969	1080	0.897222222	50
0	50		186	0	0
50	50	10	51	0.196078431	13.07189542
31.48463048	50	371	413	0.898305085	50
35.47169811	50				

50	217	388	0.559278351	37.28522337	50
50	25	89	0.280898876	18.72659176	50
50	78	156	0.5	33.33333333	50
50	125	306	0.408496732	27.23311547	50
50	178	391	0.455242967	30.34953112	50
50	383	579	0.66148532	44.0990213	50
50	164	363	0.451790634	30.11937557	50
50	168	316	0.53164557	35.44303797	50
50	128	196	0.653061224	43.53741497	50
50	272	594	0.457912458	30.52749719	50
50	669	879	0.76109215	50	50
50	152	356	0.426966292	28.46441948	50
50	104	315	0.33015873	22.01058201	50
50	342	790	0.432911392	28.86075949	50
50	530	746	0.710455764	47.36371761	50
50	107	247	0.433198381	28.87989204	50
50	368	679	0.54197349	36.13156603	50
50	476	1009	0.471754212	31.45028081	50
50	81	203	0.399014778	26.60098522	50
50		66			50
50	728	2278	0.319578578	21.30523851	50
50	170	389	0.437017995	29.13453299	50
50	286	1077	0.265552461	17.70349737	50
50	218	408	0.534313725	35.62091503	50
50	5	71	0.070422535	4.694835681	50
50	47	181	0.259668508	17.31123389	50
50	35	120	0.291666667	19.44444444	50
50	34	140	0.242857143	16.19047619	50
50	243	427	0.569086651	37.93911007	50
50	112	520	0.215384615	14.35897436	50
50	562	1080	0.52037037	34.69135802	50
50		186			50
50		51			50
50	120	413	0.290556901	19.37046005	50

408	414	0.985507246	50	50	206
86	93	0.924731183	49.18782887	50	37
117	123	0.951219512	50	50	76
257	261	0.98467433	50	50	125
284	306	0.928104575	49.36726464	50	204
558	618	0.902912621	48.02726709	50	318
335	339	0.98820059	50	50	168
334	338	0.98816568	50	50	150
230	235	0.978723404	50	50	105
270	299	0.903010033	48.03244859	50	273
812	845	0.960946746	50	50	448
307	340	0.902941176	48.02878598	50	168
66	67	0.985074627	50	50	
20	21	0.952380952	50	50	
316	335	0.943283582	50	50	120
699	730	0.957534247	50	50	337
47	48	0.979166667	50	50	
651	659	0.987860395	50	50	378
16	243	0.065843621	3.502320287	50	127
688	719	0.956884562	50	50	326
1039	1106	0.939421338	49.96922011	50	478
29	36	0.805555556	42.84869976	50	
143	203	0.704433498	37.46986689	50	132
	39			50	14
1931	2249	0.858603824	45.67041617	50	1067
45	46	0.97826087	50	50	
351	361	0.972299169	50	50	165
978	1063	0.920037629	48.93817177	50	594
347	374	0.927807487	49.35146205	50	204
79	97	0.81443299	43.32090371	50	30
118	151	0.781456954	41.56685924	50	79
101	126	0.801587302	42.63762242	50	67
60	163	0.36809816	19.57968934	50	78
437	441	0.990929705	50	50	209
501	663	0.755656109	40.19447386	50	228
31	57	0.543859649	28.92870474	50	
1052	1077	0.976787372	50	50	533
12	116	0.103448276	5.502567865	50	1
85	102	0.833333333	44.32624113	50	18
396	489	0.809815951	43.07531654	50	246
32	34	0.941176471	50	50	

218	0.944954128	100	100	31	33
40	0.925	98.40425532	100	23	24
81	0.938271605	99.81612818	100	17	20
134	0.932835821	99.23785329	100	26	28
211	0.966824645	100	100	31	34
329	0.96656535	100	100	58	63
181	0.928176796	98.7422123	100	48	54
153	0.980392157	100	100	36	42
108	0.972222222	100	100	20	21
293	0.931740614	99.12134195	100	76	87
459	0.976034858	100	100	69	69
183	0.918032787	97.66306243	100	39	45
138	0.869565217	92.50693802	100	41	51
369	0.913279133	97.15735455	100	86	102
400	0.945	100	100	68	74
131	0.969465649	100	100	20	21
348	0.936781609	99.657618	100	73	82
512	0.93359375	99.31848404	100	127	139
142	0.929577465	98.89121966	100	49	55
57	0.245614035	26.12915267	100	29	42
1200	0.889166667	94.59219858	100	601	697
177	0.93220339	99.17057339	100	39	44
646	0.919504644	97.81964297	100	231	279
214	0.953271028	100	100	32	42
34	0.882352941	93.86733417	100	33	41
90	0.877777778	93.38061466	100	35	37
72	0.930555556	98.99527187	100	35	39
86	0.906976744	96.48688768	100	28	37
229	0.912663755	97.09188888	100	31	32
272	0.838235294	89.17396746	100	108	148
555	0.96036036	100	100	89	97
327	0.003058104	0.32533021	100	23	727
65	0.276923077	29.4599018	100	14	31
299	0.822742475	87.5257952	100	83	108

0.939393939	99.93552547	100	0	213	173	0.812
0.958333333	100	100	0	34	25	0.735
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0.928571429	98.78419453	100	0	129	108	0.837
0.911764706	96.99624531	100	0	208	169	0.813
0.920634921	97.93988517	100	0	328	272	0.829
0.888888889	94.56264775	100	0	174	131	0.753
0.857142857	91.18541033	100	0	150	127	0.847
0.952380952	100	100	0	106	97	0.915
0.873563218	92.93225728	100	0	294	205	0.697
1	100	100	0	454	404	0.89
0.866666667	92.19858156	100	0	177	138	0.78
0.803921569	85.52357113	100	0	125	96	0.768
0.843137255	89.69545265	100	0	349	268	0.768
0.918918919	97.7573318	100	0	380	329	0.866
0.952380952	100	100	0	129	105	0.814
0.890243902	94.70679813	100	0	332	285	0.858
0.913669065	97.19883668	100	0	505	397	0.786
0.890909091	94.77756286	100	0	137	83	0.606
0.69047619	73.45491388	100	0	25	6	0.24
0.862266858	91.7305168	100	0	1108	836	0.755
0.886363636	94.29400387	100	0	169	123	0.728
0.827956989	88.08053077	100	0	610	450	0.738
0.761904762	81.05369807	100	1	207	171	0.826
0.804878049	85.62532434	100	0	32	28	0.875
0.945945946	100	100	0	77	51	0.662
0.897435897	95.47190398	100	0	70	56	0.8
0.756756757	80.50603795	100	1	80	48	0.6
0.96875	100	100	0	216	191	0.884
0.72972973	77.63082231	100	1	233	146	0.627
0.917525773	97.60912481	100	0	538	467	0.868
0.031636864	3.365623811	100	0			
0.451612903	48.04392588	100	0	21	3	0.143
0.768518519	81.7572892	100	1	253	169	0.668

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98.03921569	100	79	54	107	0.683544304
89.45147679	100	207	139	221	0.671497585
100	100	591	359	631	0.607445008
100	100	458	239	573	0.521834061
100	100	1204	724	1274	0.601328904
100	100	666	376	701	0.564564565
100	100	664	457	738	0.688253012
100	100	430	218	448	0.506976744
92.97052154	100	228	119	289	0.521929825
100	100	1599	1001	1724	0.62601626
100	100	696	466	758	0.66954023
		147	73	157	0.496598639
		69	19	69	0.275362319
		35	7	36	0.2
100	100	723	417	757	0.576763485
		63	22	66	0.349206349
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		105	74	111	0.704761905
		62	47	64	0.758064516
100	100	1272	742	1395	0.583333333
100	100	441	242	464	0.548752834
100	100	1217	638	1299	0.524239934
100	100	1888	1153	2051	0.610699153
		110	59	115	0.536363636
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32	100	21	3	27	0.142857143
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		159	92	170	0.578616352
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100	100	587	293	724	0.499148211
100	100	94	30	92	0.319148936
88.31168831	100	176	56	207	0.318181818
100	100	319	134	321	0.420062696
80	100	274	116	322	0.423357664
100	100	770	451	838	0.585714286
83.54792561	100	973	389	1291	0.39979445
		100	39	93	0.39
100	100	1910	1251	2079	0.654973822
				129	
19.04761905	100			72	
		35	32	35	0.914285714
89.06455863	100	764	429	905	0.561518325
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0.936651584	44.76650564	50	42	274	0.153284672
0.936608558	40.4963339	50	311	584	0.532534247
0.79930192	17.3944687	50	170	761	0.223390276
0.945054945	40.08859358	50	605	1213	0.498763397
0.950071327	37.63763764	50	406	692	0.586705202
0.899728997	22.94176707	50	334	630	0.53015873
0.959821429	33.79844961	50	293	440	0.665909091
0.788927336	17.39766082	50	587	1181	0.49703641
0.9274942	41.73441734	50	771	1761	0.437819421
0.918205805	44.63601533	50	253	703	0.359886202
0.936305732	33.10657596	50			
1	18.35748792	50			
0.972222222	13.33333333	50			
0.955085865	38.45089903	50	378	647	0.58423493
0.954545455	23.28042328	50			
0.9375	37.77777778	50	468	1544	0.303108808
0.945945946	46.98412698	50			
0.96875	50	50			
0.911827957	38.88888889	50	731	1463	0.499658237
0.950431034	36.5835223	50	353	474	0.744725738
0.936874519	34.94932895	50	735	1379	0.532994924
0.920526572	40.71327684	50	699	2062	0.338991271
0.956521739	35.75757576	50			
0.873931624	13.61043195	50	88	424	0.20754717
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0.902364938	30.85677647	50	1850	4701	0.393533291
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0.884779516	21.75777063	50	204	755	0.270198675
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0.810773481	16.63827371	50	384	803	0.478206725
1.02173913	21.27659574	50	113	165	0.684848485
0.850241546	10.60606061	50	88	357	0.246498599
0.99376947	28.00417973	50	50	237	0.210970464
0.850931677	14.11192214	50	65	266	0.244360902
0.918854415	39.04761905	50	422	849	0.497055359
0.753679318	13.32648167	50	643	1040	0.618269231
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0.918710919	43.66492147	50	722	2159	0.334414081
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50	50	0.958333333			17.26397452
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18.61585633	50	0.911764706	0.94	0.028235294	17.26397452
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50	50	0.952380952	0.94	-0.01238095	17.26397452
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48.6862442	50	0.803921569	0.94	0.136078431	17.26397452
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41.63818638	50	0.918918919	0.94	0.021081081	17.26397452
50	50	0.952380952	0.94	-0.01238095	17.26397452
44.41624365	50	0.890243902	0.94	0.049756098	17.26397452
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17.29559748	50	0.890909091	0.905882353	0.014973262	17.26397452
50	50	0.69047619			17.26397452
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50	50	0.804878049			17.26397452
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17.58087201	50	0.897435897	0.94	0.042564103	17.26397452
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Wallingford School District	1480011	District_0000000
Waterbury School District	1510011	District_0000000
Waterford School District	1520011	District_0000000
Watertown School District	1530011	District_0000000
West Hartford School District	1550011	District_0000000
West Haven School District	1560011	District_0000000
Westbrook School District	1540011	District_0000000
Weston School District	1570011	District_0000000
Westport School District	1580011	District_0000000
Wethersfield School District	1590011	District_0000000
Wilmington School District	1600011	District_0000000
Wilton School District	1610011	District_0000000
Winchester School District	1620011	District_0000000
Windham School District	1630011	District_0000000
Windsor Locks School District	1650011	District_0000000
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Wolcott School District	1660011	District_0000000
Woodbridge School District	1670011	District_0000000
Woodstock Academy District	9030022	District_0000000
Woodstock School District	1690011	District_0000000
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73.28736394	100	1253	51.81890623
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73.23897784	75	83.56143904	100
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72.3537586	75	79.19291388	100
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61.47226206	69.78774384	69.09187498	100
62.34239908	68.67361831	73.10981689	100
64.45605722	71.42814189	73.12246587	100
67.38047216	74.3158908	80.42644676	100
75	75	78.39324663	100
73.71536156	75		0
68.34501709	75	85.1419488	100
68.34501709	75	85.1419488	100

3183	62.14303434	82.85737912	100
9048	44.16630439	58.88840585	100
1381	62.17980107	82.90640143	100
1374	59.16348059	78.88464079	100
4927	67.1805069	89.5740092	100
2982	53.02874001	70.70498668	100
337	71.58547091	95.44729455	100
1238	73.87887379	98.50516506	100
2769	75.84485321	100	100
1791	61.68941212	82.25254949	100
273	63.661522	84.88202934	100
2306	68.9813515	91.97513534	100
290	55.8159295	74.42123934	100
1510	47.76987912	63.69317216	100
842	55.28600001	73.71466668	100
1423	56.44345743	75.25794325	100
1329	63.70458337	84.9394445	100
418	72.72764864	96.97019819	100
54	69.3420941	92.45612546	100
574	65.19060186	86.92080248	100
574	65.19060186	86.92080248	100

1002	52.40574385	69.87432513	100
7688	42.07608183	56.10144243	100
429	49.50853084	66.01137446	100
520	51.36020127	68.48026836	100
1481	53.0836191	70.7781588	100
2039	49.66623133	66.22164178	100
97	59.30396332	79.07195109	100
160	54.71401355	72.95201807	100
435	55.7589661	74.34528814	100
619	50.03473025	66.71297367	100
96	54.57131989	72.76175985	100
372	51.44846082	68.59794776	100
195	52.28969542	69.71959389	100
1245	44.85330765	59.8044102	100
411	47.88622386	63.84829848	100
664	47.28447666	63.04596888	100
382	54.59184337	72.78912449	100
80	56.40157711	75.20210281	100
7			0
129	54.30909196	72.41212261	100
129	54.30909196	72.41212261	100

1438	60.05951553	80.07935404	100
3875	42.09170108	56.1222681	100
623	61.74802033	82.33069378	100
689	57.00722061	76.00962748	100
2310	65.11714286	86.82285714	100
1239	51.8683145	69.15775267	100
197	60.27758037	80.37010716	100
591	66.48966441	88.65288588	100
1358	68.43814433	91.25085911	100
843	59.83615065	79.7815342	100
92	60.45217391	80.60289855	100
992	68.81588542	91.75451389	100
78	47.85587607	63.80783476	100
620	42.17346774	56.23129032	100
344	52.12982074	69.50642765	100
709	56.14344147	74.85792196	100
578	61.40461361	81.87281815	100
128	66.45546875	88.60729167	100
250	63.83226667	85.10968889	100
197	66.06886633	88.09182177	100
197	66.06886633	88.09182177	100

451	50.70284553	64.33495441	67.60379404	100
3239	40.07338942	52.37049266	53.43118589	100
193	53.24740933	65.56341085	70.99654577	100
257	50.20444228	61.05424383	66.93925638	100
686	52.33124393	70.51808292	69.7749919	100
826	47.32652341	60.95189669	63.10203121	100
56	51.57886905	63.73238771	68.7718254	100
73	51.82682648	68.55604891	69.10243531	100
207	54.631562	70.92117	72.84208266	100
276	49.12370169	65.05067607	65.49826892	100
27	52.12098765	63.91282051	69.49465021	100
155	55.97521505	71.19378734	74.63362007	100
54	44.46342593	55.48888889	59.2845679	100
531	39.68182674	57.03932584	52.90910232	100
160	45.68494792	57.73405797	60.91326389	100
321	48.33146417	62.6064433	64.44195223	100
164	54.85020325	64.0010467	73.13360434	100
26	53.12435897	69.85359477	70.83247863	100
25	47.96	65.59585185	63.94666667	100
40	58.465	68.00615711	77.95333333	100
40	58.465	68.00615711	77.95333333	100

15.38	14.21	13.63	0	0.981345566	0.972485769
16.15	13.90	12.29	0	0.984996874	0.984351897
15.26	18.38	12.31	0	0.992977528	0.980306346
13.55	12.55	10.84	1	0.90374677	0.938704028
12.32	20.15	18.18	1	0.955190017	0.957616708
12.19	10.63	13.62	0	0.985960434	0.982886216
5.53	15.69	12.15	1	0.848258706	0.862068966
14.14	20.28	16.72	1	0.917033774	0.847368421
9.14	19.24	16.28	1	0.877391032	0.878727634
18.57	17.81	15.92	1	0.9297796	0.963358779
14.72	14.20	11.79	0	0.975438596	0.980392157
15.60	20.90	15.21	1	0.9802438	0.9765625
10.95	10.76	11.20	0	0.993610224	0.990654206
17.96	16.61	17.35	0	0.987967068	0.986259542
13.84	14.45	12.40	0	0.985294118	0.979452055
16.58	17.17	14.27	1	0.894736842	0.905387648
13.99	12.78	9.15	0	0.994799406	0.989847716
16.20	18.59	16.72	1	0.948660714	0.9
		17.63	1	0.231404959	0.275862069
11.14	14.30	9.54	0	0.976744186	0.97826087
11.14	14.30	9.54	0	0.976744186	0.97826087

0.985559567	0.980505635	0.968075117	0.986474301	0.997938144
0.988529015	0.984497726	0.983640581	0.989225589	0.978139422
0.998965874	0.992286115	0.982532751	0.996900826	0.998427673
0.883316274	0.900842515	0.934744268	0.881147541	0.987234043
0.954110899	0.948916117	0.9513382	0.947828462	0.996582657
0.992798354	0.979436887	0.977615349	0.983539095	0.986089645
0.842657343	0.848635236	0.863247863	0.842657343	0.99
0.928327645	0.914222874	0.842931937	0.925831202	0.983388704
0.87714073	0.876446669	0.876470588	0.876442129	0.994169096
0.912808642	0.93442623	0.964939024	0.918981481	0.982718894
0.972677596	0.975524476	0.980582524	0.972677596	0.989361702
0.980952381	0.977329975	0.971576227	0.978446115	0.983184965
1	0.996825397	0.99537037	1	1
0.996282528	0.976918278	0.973033708	0.996268657	0.998412698
0.99103139	0.985376828	0.981941309	0.988789238	0.988857939
0.885452463	0.897373244	0.909567497	0.886727689	0.990424077
0.996848739	0.996288048	0.992405063	0.99789916	1
0.960893855	0.944567627	0.903225806	0.955307263	0.992307692
0.225352113	0.229508197	0.24137931	0.227906977	0.98828125
0.976293103	0.975083056	0.97826087	0.974137931	1
0.976293103	0.975083056	0.97826087	0.974137931	1

1	0.996978852	0.051858108	49.62837838	50	0.100806452
0.976474005	0.986646884	0.185968019	22.80639628	50	0.204084339
0.995	1	0.059143969	48.17120623	50	0.11037234
0.988593156	0.986425339	0.093457944	41.30841121	50	0.151450054
0.990140845	0.999386879	0.052718971	49.45620589	50	0.10239726
0.98849252	0.981176471	0.162508663	27.4982675	50	0.185971043
0.982758621	0.992957746	0.037275064	50	50	0.066037736
0.948717949	0.988549618	0.058626466	48.27470687	50	0.086792453
0.990430622	0.994840929	0.018299059	50	50	0.047306176
0.965753425	0.991319444	0.040347436	50	50	0.089005236
1	0.984848485	0.070559611	45.88807786	50	0.132352941
0.945783133	0.990532544	0.041548631	50	50	0.082236842
1	1	0.068259386	46.34812287	50	0.090024331
0.998144712	1	0.152653343	29.4693315	50	0.1725
0.976744186	1	0.132862644	33.42747112	50	0.197643979
0.988059701	0.992424242	0.079148125	44.17037508	50	0.12074948
1	1	0.039190353	50	50	0.082962963
0.962962963	1	0.050387597	49.92248062	50	0.093220339
0.896551724	1	0.079286422	44.14271556	50	0.138888889
1	1	0.056537102	48.69257951	50	0.091370558
1	1	0.056537102	48.69257951	50	0.091370558

39.83870968	50	570	1041	0.547550432	36.50336215
19.18313221	50	1159	2265	0.511699779	34.11331862
37.92553191	50	306	416	0.735576923	49.03846154
29.70998926	50	204	428	0.476635514	31.77570093
39.52054795	50	1088	1507	0.721964167	48.13094448
22.80579131	50	344	741	0.464237517	30.94916779
46.79245283	50	127	140	0.907142857	50
42.64150943	50	360	378	0.952380952	50
50	50	582	951	0.611987382	40.79915878
42.19895288	50	389	584	0.66609589	44.40639269
33.52941176	50				
43.55263158	50	290	684	0.423976608	28.26510721
41.99513382	50				
25.5	50	189	239	0.790794979	50
20.47120419	50	79	271	0.291512915	19.43419434
35.85010409	50	282	575	0.490434783	32.69565217
43.40740741	50	190	404	0.47029703	31.35313531
41.3559322	50				
32.22222222	50	248	530	0.467924528	31.19496855
41.72588832	50				
41.72588832	50				
		53636	80958	0.662516367	

50	406	1041	0.390009606	26.00064041	50
50	239	2265	0.105518764	7.034584253	50
50	178	416	0.427884615	28.52564103	50
50	122	428	0.285046729	19.00311526	50
50	855	1507	0.567352356	37.82349038	50
50	100	741	0.134952767	8.996851102	50
50	58	140	0.414285714	27.61904762	50
50	302	378	0.798941799	50	50
50	783	951	0.823343849	50	50
50	227	584	0.38869863	25.91324201	50
50	527	684	0.770467836	50	50
50	37	239	0.154811715	10.32078103	50
50	66	271	0.243542435	16.23616236	50
50	177	575	0.307826087	20.52173913	50
50	161	404	0.398514851	26.56765677	50
50	136	530	0.256603774	17.10691824	50
	30224	80958	0.373329381		

684	889	0.769403825	40.92573535	50	448
1912	2605	0.733973129	39.04112386	50	916
420	435	0.965517241	50	50	187
420	467	0.899357602	47.8381703	50	211
1441	1483	0.971679029	50	50	697
693	848	0.817216981	43.46898836	50	312
5	169	0.029585799	1.573712703	50	69
397	397	1	50	50	175
913	915	0.997814208	50	50	442
577	619	0.932148627	49.58237377	50	282
61	64	0.953125	50	50	
673	679	0.991163476	50	50	292
308	411	0.749391727	39.8612621	50	134
198	229	0.864628821	45.99089473	50	126
442	573	0.771378709	41.03078237	50	266
349	373	0.935656836	49.76898066	50	233
222	224	0.991071429	50	50	265
106	106	1	50	50	
106	106	1	50	50	
71793	83869	0.856013545			37451

490	0.914285714	97.26443769	100	118	151
1350	0.678518519	72.18282112	100	718	1089
203	0.921182266	97.99811341	100	57	68
230	0.917391304	97.59481961	100	63	76
741	0.940620783	100	100	217	241
424	0.735849057	78.28181453	100	182	255
72	0.958333333	100	100		
180	0.972222222	100	100	28	28
452	0.977876106	100	100	74	78
307	0.918566775	97.71986971	100	69	81
301	0.970099668	100	100	34	36
183	0.732240437	77.89791885	100	98	134
138	0.913043478	97.13228492	100	56	62
298	0.89261745	94.95930316	100	107	128
245	0.951020408	100	100	74	79
278	0.95323741	100	100	44	52
43008	0.870791481			15282	19691

0.781456954	83.13371847	100	1	465	324	0.697
0.659320478	70.14047633	100	0	955	555	0.581
0.838235294	89.17396746	100	0	190	157	0.826
0.828947368	88.18589026	100	0	219	168	0.767
0.900414938	95.78882317	100	0	722	603	0.835
0.71372549	75.92824364	100	0	324	207	0.639
			0	71	57	0.803
1	100	100	0	176	162	0.92
0.948717949	100	100	0	444	407	0.917
0.851851852	90.62253743	100	0	290	236	0.814
0.944444444	100	100	0	293	259	0.884
0.731343284	77.80247698	100	1	138	74	0.536
0.903225806	96.08785175	100	0	127	88	0.693
0.8359375	88.92952128	100	0	295	226	0.766
0.936708861	99.6498788	100	0	238	184	0.773
0.846153846	90.01636661	100	0	265	206	0.777
0.7760906				38893	28306	0.7277916

92.90322581	100	1714	745	1854	0.434655776
77.48691099	100	3998	1799	5468	0.449974987
100	100	800	422	849	0.5275
100	100	793	417	880	0.525851198
100	100	2839	1695	3052	0.597041212
85.18518519	100	1468	378	1792	0.257493188
100	100	235	141	255	0.6
100	100	766	425	806	0.554830287
100	100	1773	945	1852	0.532994924
100	100	1049	495	1082	0.471877979
		132	79	136	0.598484848
100	100	1387	926	1399	0.667627974
		154	54	181	0.350649351
71.49758454	100	767	347	819	0.452411995
92.38845144	100	447	167	491	0.37360179
100	100	851	310	943	0.364277321
100	100	752	507	781	0.674202128
		211	129	215	0.611374408
100	100	195	143	255	0.733333333
		311	157	323	0.504823151
		311	157	323	0.504823151
		144283	73535	164732	0.509658102

0.924487594	28.97705173	50	732	1994	0.367101304
0.731163131	14.99916625	50	1686	4833	0.348851645
0.942285041	35.16666667	50	361	845	0.427218935
0.901136364	35.05674653	50	470	861	0.545876887
0.930209699	39.80274745	50	1384	3047	0.454217263
0.819196429	8.583106267	50	642	1586	0.404791929
0.921568627	40	50	83	300	0.276666667
0.950372208	36.98868581	50	555	787	0.705209657
0.957343413	35.53299492	50	1162	1866	0.622722401
0.969500924	31.45853194	50	613	1176	0.521258503
0.970588235	39.8989899	50			
0.991422445	44.5085316	50	894	1377	0.649237473
0.850828729	11.68831169	50	11	27	0.407407407
0.936507937	30.16079965	50	361	535	0.674766355
0.910386965	24.90678598	50	340	489	0.695296524
0.902439024	24.28515472	50	314	1151	0.272806255
0.962868118	44.94680851	50	98	786	0.124681934
0.981395349	40.75829384	50			
0.764705882	24.44444444	50	581	1009	0.575817641
0.962848297	33.65487674	50			
0.962848297	33.65487674	50			
0.875865041			76571	167465	45.7%

30.59177533	50	0.781456954	0.94	0.158543046	17.26397452
29.07097041	50	0.659320478	0.778409091	0.119088613	17.26397452
35.60157791	50	0.838235294	0.94	0.101764706	17.26397452
45.48974061	50	0.828947368	0.94	0.111052632	17.26397452
37.85143857	50	0.900414938	0.94	0.039585062	17.26397452
33.73266078	50	0.71372549	0.853846154	0.140120664	17.26397452
23.05555556	50				17.26397452
50	50	1	0.94	-0.06	17.26397452
50	50	0.948717949	0.94	-0.00871795	17.26397452
43.43820862	50	0.851851852	0.94	0.088148148	17.26397452
					17.26397452
50	50	0.944444444	0.94	-0.00444444	17.26397452
33.95061728	50				17.26397452
50	50	0.731343284	0.895833333	0.16449005	17.26397452
50	50	0.903225806	0.94	0.036774194	17.26397452
22.73385462	50	0.8359375	0.94	0.1040625	17.26397452
10.39016115	50	0.936708861	0.94	0.003291139	17.26397452
					17.26397452
47.98480344	50	0.846153846	0.94	0.093846154	17.26397452
					17.26397452
					17.26397452

19.63152452	17.1688618	15.16150117	District
19.63152452	17.1688618	15.16150117	District
19.63152452	17.1688618	15.16150117	District
19.63152452	17.1688618	15.16150117	District
19.63152452	17.1688618	15.16150117	District
19.63152452	17.1688618	15.16150117	District
19.63152452	17.1688618	15.16150117	District
19.63152452	17.1688618	15.16150117	District
19.63152452	17.1688618	15.16150117	District
19.63152452	17.1688618	15.16150117	District
19.63152452	17.1688618		District
19.63152452	17.1688618	15.16150117	District
19.63152452	17.1688618		District
19.63152452	17.1688618	15.16150117	District
19.63152452	17.1688618	15.16150117	District
19.63152452	17.1688618	15.16150117	District
19.63152452	17.1688618	15.16150117	District
19.63152452	17.1688618		District
19.63152452	17.1688618	15.16150117	District
19.63152452	17.1688618		District
19.63152452	17.1688618		District

SchoolName_Code
A. Baldwin Middle School_0600711
A. I. Prince Technical High School_9001516
A. W. Cox School_0600611
A. Ward Spaulding School_1390411
Abraham Pierson School_0270111
Academy of Aerospace and Engineering Elementary_2410714
Academy of Aerospace and Engineering_2415114
Achievement First Bridgeport Academy_2850113
Achievement First Hartford Academy Inc._2880113
Aerospace/Hydrospace, Engineering and Physical Sciences HS at the Fairchild-Wheeler Magnet Campus_015081
Aiken School_1551611
Albert D. Griswold Middle School_1195111
Alcott School_1660611
Alfred W. Hanmer School_1590811
Algonquin School_2160312
Allgrove School_0400111
Alma E. Pagels School_1560811
Alternative Center For Excellence_0346211
Amistad Academy_2795113
Amity Middle School: Bethany_2055112
Amity Middle School: Orange_2055212
Amity Regional High School_2056112
Ana Grace Academy of the Arts Elementary School_2410614
Andover Elementary School_0010111
Andrew Avenue School_0880811
Ann Antolini School_0920311
Anna E. Norris School_0430911
Anna H. Rockwell School_0090411
Anna Reynolds School_0940611
Annie E. Vinton School_0780411
Ansonia High School_0026111
Ansonia Middle School_0025111
Arts at the Capitol Theater Magnet School (ACT)_2536014
Ashford School_0030111
Asian Studies Academy_0640711
Augusta Lewis Troup School_0931511
Avon High School_0046111
Avon Middle School_0045111
B. W. Tinker School_1512111
Bacon Academy_0286111
Bakerville Consolidated School_0920111
Barkhamsted Elementary School_0050111
Barlow Mountain Elementary School_1180811
Barnard Environmental Magnet School_0930211
Barnum School_0150111
Bassick High School_0156111
Batchelder School_0640411

SchoolCode	SchoolOrgType	SchoolLowGrade	SchoolHighGrade	SchoolTitleType
0600711	Public Schools	5	6	Targeted Assistance
9001516	CT Technical High Schools	9	12	Schoolwide
0600611	Public Schools	K	4	Targeted Assistance
1390411	Public Schools	PK	2	Targeted Assistance
0270111	Public Schools	4	5	Targeted Assistance
2410714	Regional Education Service Center Schools	PK	2	
2415114	Regional Education Service Center Schools	6	12	Schoolwide
2850113	Public Charter Schools	K	12	Schoolwide
2880113	Public Charter Schools	K	12	Schoolwide
0150811	Public Schools	9	12	
1551611	Public Schools	PK	5	
1195111	Public Schools	5	8	Targeted Assistance
1660611	Public Schools	PK	5	Targeted Assistance
1590811	Public Schools	K	6	Targeted Assistance
2160312	Regional Schools	PK	3	Targeted Assistance
0400111	Public Schools	PK	2	Targeted Assistance
1560811	Public Schools	PK	4	
0346211	Public Schools	9	12	Schoolwide
2795113	Public Charter Schools	K	12	Schoolwide
2055112	Regional Schools	7	8	Targeted Assistance
2055212	Regional Schools	7	8	Targeted Assistance
2056112	Regional Schools	9	12	Targeted Assistance
2410614	Regional Education Service Center Schools	PK	3	Schoolwide
0010111	Public Schools	PK	6	Targeted Assistance
0880811	Public Schools	K	4	Targeted Assistance
0920311	Public Schools	3	6	Targeted Assistance
0430911	Public Schools	K	5	Schoolwide
0090411	Public Schools	K	3	Targeted Assistance
0940611	Public Schools	PK	4	Targeted Assistance
0780411	Public Schools	PK	4	Targeted Assistance
0026111	Public Schools	9	12	
0025111	Public Schools	PK	8	Schoolwide
2536014	Regional Education Service Center Schools	9	12	Targeted Assistance
0030111	Public Schools	PK	8	Targeted Assistance
0640711	Public Schools	PK	8	Schoolwide
0931511	Public Schools	PK	8	Schoolwide
0046111	Public Schools	9	12	Targeted Assistance
0045111	Public Schools	7	8	
1512111	Public Schools	K	5	Schoolwide
0286111	Public Schools	9	12	
0920111	Public Schools	K	2	Targeted Assistance
0050111	Public Schools	PK	6	Targeted Assistance
1180811	Public Schools	PK	5	Targeted Assistance
0930211	Public Schools	PK	8	Schoolwide
0150111	Public Schools	PK	8	Schoolwide
0156111	Public Schools	9	12	
0640411	Public Schools	PK	8	Schoolwide

Category	TotalPoints	TotalPossiblePoints	OutcomeRatePct	AchievementGapFlag	Ind1ELA_All_Denominator
SchoolTot	663.6955251	750	88.49273668	0	525
SchoolTot	881.1553657	1250	70.49242925	0	181
SchoolTot	471.0757128	550	85.6501296	1	131
SchoolTot	100	100	100		
SchoolTot	663.0167513	750	88.4022335	0	306
SchoolTot	9.333333333	100	9.333333333		
SchoolTot	914.1482971	1150	79.49115627	1	373
SchoolTot	688.7059033	950	72.49535824	0	562
SchoolTot	666.5626273	950	70.16448708	0	549
SchoolTot	522.3732361	950	54.98665643	0	45
SchoolTot	569.1657752	650	87.56396542	0	205
SchoolTot	665.8716228	800	83.23395285	1	612
SchoolTot	567.9621165	650	87.37878715	0	134
SchoolTot	549.2519769	650	84.50030414	0	208
SchoolTot	429.2673075	500	85.8534615	0	89
SchoolTot	59.43961353	100	59.43961353		
SchoolTot	419.2315171	550	76.22391219	0	141
SchoolTot	182.9807701	650	28.1508877	0	11
SchoolTot	916.5856293	1150	79.7030982	0	544
SchoolTot	680.0445429	800	85.00556786	1	372
SchoolTot	688.6822538	800	86.08528172	1	378
SchoolTot	999.4720491	1250	79.95776393	1	349
SchoolTot	49.68944099	100	49.68944099		
SchoolTot	618.9441465	650	95.22217638	0	160
SchoolTot	474.8908338	550	86.34378796	0	85
SchoolTot	580.4173541	650	89.29497755	0	294
SchoolTot	475.8939327	750	63.45252435	0	119
SchoolTot	415.2234945	500	83.0446989	0	96
SchoolTot	525.9976579	550	95.6359378	0	167
SchoolTot	488.919622	550	88.89447672	0	93
SchoolTot	890.8771941	1250	71.27017553	0	102
SchoolTot	493.31768	800	61.66471	0	371
SchoolTot	622.4055574	850	73.22418323	0	24
SchoolTot	635.3061975	800	79.41327469	0	248
SchoolTot	380.417362	800	47.55217025	0	310
SchoolTot	398.3289987	800	49.79112484	0	275
SchoolTot	1077.23517	1250	86.17881359	1	231
SchoolTot	693.5239148	800	86.69048935	1	541
SchoolTot	546.496044	750	72.8661392	0	271
SchoolTot	955.2855022	1250	76.42284017	1	198
SchoolTot	100	100	100		
SchoolTot	539.2265331	650	82.95792817	1	194
SchoolTot	582.9096547	650	89.67840842	0	152
SchoolTot	484.2857078	800	60.53571348	0	321
SchoolTot	462.7257988	800	57.84072485	0	326
SchoolTot	562.8820888	1250	45.03056711	0	209
SchoolTot	465.5632837	800	58.19541046	0	246

Ind1ELA_All_Rate	Ind1ELA_All_Points	Ind1ELA_All_PossiblePoints	Ind1ELA_HN_Denominator	Ind1ELA_HN_Rate
81.0276732	100	100	116	67.36906436
55.33327393	73.77769857	100	146	53.73315289
76.01578519	100	100	36	58.03639743
78.21012853	100	100	98	68.08240073
70.05147179	93.40196239	100	146	58.8987845
61.50604887	82.00806516	100	482	60.90649706
61.47639999	81.96853331	100	549	61.47639999
44.04928315	58.73237754	100	45	44.04928315
81.11031904	100	100	39	68.97273659
75.91102009	100	100	148	60.62220847
71.84303596	95.79071462	100	35	64.34684043
73.1146132	97.48615093	100	72	62.7541905
75.45639169	100	100	29	65.36210284
68.79655286	91.72873715	100	82	65.27711062
		0	9	
66.60673217	88.80897622	100	424	65.80384443
76.64099636	100	100	68	51.71584107
76.67313672	100	100	66	55.29066209
64.40105113	85.86806818	100	54	52.20391112
82.93221258	100	100	34	74.42190991
72.42407822	96.56543763	100	59	68.02873935
77.0057446	100	100	63	62.7836049
54.61639339	72.82185785	100	101	54.26442462
72.79530943	97.06041257	100	36	64.28672779
77.82829315	100	100	50	69.66539655
84.07102584	100	100	24	71.48986477
70.12016832	93.49355776	100	60	65.99696087
56.49168141	75.32224188	100	284	52.96214607
70.61659946	94.15546595	100	11	
72.55849359	96.74465812	100	101	63.89089667
48.01945311	64.02593749	100	308	48.03895002
51.29322427	68.3909657	100	203	49.98374284
75.11966633	100	100	37	48.17082001
81.53638504	100	100	92	64.46637895
62.66075361	83.54767148	100	211	60.57613488
61.84704799	82.46273065	100	48	47.94039352
75.09854758	100	100	48	62.00125037
83.08019924	100	100	25	65.476102
53.53484774	71.37979699	100	205	50.29306501
49.97736918	66.63649224	100	326	49.97736918
39.74745331	52.99660441	100	209	39.74745331
48.56130592	64.74840789	100	242	48.80885898

Ind1Math_NHN_Rate	Ind1ELA_NHN_Rate	Ind1ELA_HN_Points	Ind1ELA_HN_PossiblePoints
73.91813232	75	89.82541915	100
41.84536082	62.00806452	71.64420386	100
75	75	77.38186324	100
75	75	90.77653431	100
69.96826945	75	78.53171266	100
59.84156482	65.11834853	81.20866275	100
		81.96853331	100
		58.73237754	100
73.32081839	75	91.96364879	100
70.18447221	75	80.8296113	100
67.72240983	74.4932061	85.79578724	100
71.29615352	75	83.672254	100
72.26499597	75	87.14947045	100
67.37887944	73.68798107	87.03614749	100
			0
58.03970106	69.44360218	87.73845923	100
75	75	68.95445477	100
74.33051915	75	73.72088278	100
58.95694019	66.63374795	69.60521483	100
75	75	99.22921322	100
73.22539276	75	90.7049858	100
71.60959818	75	83.7114732	100
		72.35256615	100
60.14351852	75	85.71563705	100
74.51837633	75	92.8871954	100
75	75	95.31981969	100
60.91924399	75	87.99594783	100
57.40794698	68.01338297	70.61619477	100
			0
67.10474578	75	85.18786222	100
		64.05193335	100
43.50960644	54.98523443	66.64499045	100
74.81287586	75	64.22776002	100
75	75	85.95517193	100
65.0121656	69.99166283	80.76817983	100
59.20881478	66.29717742	63.92052469	100
67.16564801	75	82.66833383	100
75	75	87.30146933	100
50.52987178	59.26386034	67.05742001	100
		66.63649224	100
		52.99660441	100
		65.07847864	100

Ind1Math_All_Denominator	Ind1Math_All_Rate	Ind1Math_All_Points	Ind1Math_All_PossiblePoints
525	70.22155497	93.62873995	100
181	37.27231304	49.69641738	100
131	69.01468153	92.01957537	100
307	73.40965209	97.87953612	100
370	62.12086355	82.82781806	100
560	53.57982842	71.43977123	100
548	52.24015211	69.65353614	100
38	42.63519624	56.84692832	100
205	70.38888097	93.8518413	100
612	65.28083627	87.04111503	100
135	66.17210026	88.22946702	100
207	65.29716438	87.06288584	100
73	66.83155758	89.10874345	100
141	61.005711	81.34094799	100
11			0
543	58.97029568	78.6270609	100
373	72.40138279	96.53517706	100
378	70.12968238	93.50624318	100
350	56.70070692	75.60094256	100
160	76.35009682	100	100
83	64.43881325	85.91841767	100
289	67.69698283	90.26264378	100
119	48.58383996	64.77845328	100
96	56.9176794	75.8902392	100
167	71.82162385	95.76216513	100
93	81.83376878	100	100
100	53.83347079	71.77796105	100
372	47.21262548	62.95016731	100
24	47.47136312	63.29515082	100
248	61.71010934	82.28014579	100
306	38.46576777	51.28769036	100
272	41.61120521	55.48160694	100
229	69.9479434	93.26392453	100
541	77.08860884	100	100
271	56.86313676	75.81751568	100
197	54.24411418	72.32548557	100
193	62.18278561	82.91038081	100
151	73.48254191	97.97672254	100
321	44.44670865	59.26227821	100
326	40.65578052	54.20770736	100
207	27.79263576	37.05684767	100
245	40.69344149	54.25792198	100

Ind1Math_HN_Denominator	Ind1Math_HN_Rate	Ind1Math_HN_Points	Ind1Math_HN_PossiblePoints
116	57.18793308	76.25057744	100
146	36.17603446	48.23471261	100
36	45.63479062	60.84638749	100
98	63.42287892	84.56383856	100
144	49.80479595	66.4063946	100
480	52.53620569	70.04827425	100
548	52.24015211	69.65353614	100
38	42.63519624	56.84692832	100
39	57.90935251	77.21247001	100
148	49.90727496	66.54303328	100
36	61.90874895	82.5449986	100
71	53.80614293	71.74152391	100
27	57.57458848	76.76611797	100
82	56.42013858	75.22685144	100
9			0
423	59.23429415	78.97905887	100
68	50.16941204	66.89254938	100
66	50.27118132	67.02824176	100
54	44.33320606	59.11094141	100
34	67.23694792	89.6492639	100
58	60.6514945	80.86865933	100
63	53.66125158	71.54833544	100
101	48.74671225	64.99561633	100
36	51.54128086	68.72170782	100
50	65.51122304	87.34829738	100
24	69.71134344	92.94845792	100
56	48.26607757	64.35477009	100
285	44.10036944	58.80049259	100
11			0
101	53.85850978	71.81134638	100
304	38.60832531	51.47776709	100
200	40.92778076	54.57037435	100
37	44.70288846	59.60385127	100
92	57.73046211	76.97394948	100
211	54.54587737	72.72783649	100
48	38.83285605	51.7771414	100
48	47.13038879	62.84051839	100
24	58.70004505	78.26672674	100
205	41.00452854	54.67270472	100
326	40.65578052	54.20770736	100
207	27.79263576	37.05684767	100
241	41.0237106	54.6982808	100

Ind1Sci_All_Denominator	Ind1Sci_All_Rate	Ind1Sci_All_Points	Ind1Sci_All_PossiblePoints	Ind1Sci_HN_Denominator
262	62.78536896	83.71382528	100	63
199	43.58358459	58.11144612	100	170
			0	
141	60.63262411	80.84349882	100	53
186	63.11397849	84.15197133	100	83
209	42.05964912	56.07953216	100	177
254	42.1507874	56.20104987	100	254
126	51.11216931	68.14955908	100	126
77	60.48571429	80.64761905	100	14
234	65.12407407	86.83209877	100	57
47	59.35319149	79.13758865	100	13
62	61.82473118	82.43297491	100	19
			0	
			0	
23	33.41449275	44.552657	100	20
221	43.41598793	57.88798391	100	159
201	66.87607794	89.16810392	100	40
196	65.15956633	86.87942177	100	35
349	70.94106972	94.58809296	100	58
50	64.01266667	85.35022222	100	16
			0	
78	67.53717949	90.04957265	100	14
37	43.86126126	58.48168168	100	31
			0	
			0	
			0	
149	48.20805369	64.27740492	100	91
211	45.95150079	61.26866772	100	158
30	53.61888889	71.49185185	100	16
85	54.62039216	72.82718954	100	38
120	36.70333333	48.93777778	100	119
104	38.82876603	51.77168803	100	75
254	73.44737533	97.92983377	100	42
271	67.82115621	90.42820828	100	39
86	46.31511628	61.75348837	100	66
207	61.77536232	82.36714976	100	60
46	60.42028986	80.56038647	100	11
56	69.22797619	92.30396825	100	9
119	45.18935574	60.25247432	100	80
95	39.10596491	52.14128655	100	95
169	31.85226824	42.46969099	100	169
76	40.58541667	54.11388889	100	76

Ind1Sci_HN_Rate	Ind1Sci_NHN_Rate	Ind1Sci_HN_Points	Ind1Sci_HN_PossiblePoints	Ind1ELAGap	Ind1MathGap
55.75079365	65.01239531	74.33439153	100	7.63	16.73
42.54843137	49.65172414	56.73124183	100	8.27	5.66
			0	16.96	29.36
53.55408805	64.89583333	71.40545073	100	6.91	11.57
52.74257028	71.47152104	70.32342704	100	16.10	20.16
41.43954802	45.48958333	55.2527307	100	4.21	7.30
42.1507874		56.20104987	100		
51.11216931		68.14955908	100		
	62.9037037		0	6.20	15.41
53.11520468	68.9913371	70.8202729	100	14.37	20.27
	61.35196078		0	10.14	5.81
	66.26434109		0	12.24	17.49
			0	9.63	14.69
			0	8.41	10.95
33.31166667		44.41555556	100		
43.85702306	42.28494624	58.47603075	100	3.63	-1.19
51.12479167	70.78944099	68.16638889	100	23.28	24.83
57.88880952	66.74016563	77.18507937	100	19.70	24.50
55.57528736	74.00366552	74.10038314	100	14.42	14.62
	71.09019608		0	0.57	7.76
			0	6.97	12.57
	69.13958333		0	12.21	17.94
43.07741935		57.43655914	100		
			0	10.71	8.60
			0	5.33	9.00
			0	3.51	5.28
42.89194139	56.54885057	57.18925519	100	9.00	12.65
43.67742616	52.73081761	58.23656821	100	15.50	13.30
			0		
47.88859649	60.06312057	63.85146199	100	11.10	13.24
36.65434174		48.87245565	100		
38.731	39.0816092	51.64133333	100	5.00	2.58
55.41904762	75	73.89206349	100	26.82	30.10
52.68717949	70.36522989	70.24957265	100	10.53	17.26
43.83888889	54.48666667	58.45185185	100	9.41	10.46
45.89444444	68.25736961	61.19259259	100	18.35	20.37
	63.84190476		0	12.99	20.30
	72.28794326		0	9.52	16.29
44.22458333	47.16837607	58.96611111	100	8.97	9.52
39.10596491		52.14128655	100		
31.85226824		42.46969099	100		
40.58541667		54.11388889	100		

Ind1SciGap	Ind3PartRateFlag	Ind3ELA_All_Rate	Ind3ELA_HN_Rate	Ind3ELA_NHN_Rate	Ind3Math_All_Rate
9.26	0	0.994350282	0.983193277	0.997572816	0.994350282
7.10	0	1	1	1	1
	0	0.985294118	0.973684211	0.989795918	0.985294118
11.34	0	0.987301587	0.990196078	0.985915493	0.990536278
18.72	0	0.98938992	0.979865772	0.995614035	0.981432361
4.50	0	0.992957746	0.991803279	1	0.98943662
	0	0.994565217	0.994565217		0.992753623
	1	0.746031746	0.746031746		0.619047619
	0	1	1	1	1
15.87	0	1	1	1	1
	0	1	1	1	1
	0	1	1	1	0.995348837
	1	0.956989247	0.935483871	0.967741935	0.784946237
	0	0.993197279	0.988372093	1	0.993243243
	0				
-1.57	0	0.994515539	0.992974239	1	0.992687386
19.66	0	0.966494845	0.957746479	0.968454259	0.969072165
8.85	1	0.981865285	0.942857143	0.990506329	0.982005141
18.42	1	0.897959184	0.875	0.902439024	0.900510204
	0	0.987951807	1	0.984615385	0.988095238
	0	1	1	1	0.97979798
	1	0.960784314	0.954545455	0.9625	0.944444444
	0	0.992307692	0.990909091	1	0.992248062
	0	1	1	1	1
	0	1	1	1	1
	0	0.989690722	0.964285714	1	0.99
13.65	1	0.938053097	0.953125	0.918367347	0.921052632
9.50	0	0.98034398	0.97704918	0.990196078	0.98034398
	1	0.685714286		0.65	0.685714286
12.17	0	0.996015936	1	0.993243243	0.996015936
	0	0.969101124	0.968660969		0.96398892
0.35	0	0.980645161	0.973568282	1	0.970967742
19.58	1	0.947154472	0.925	0.951456311	0.939271255
17.67	0	1	1	1	1
10.64	0	0.993079585	0.991189427	1	0.993103448
22.36	0	0.961904762	0.962264151	0.961783439	0.957142857
	0	0.965686275	0.960784314	0.967320261	0.960784314
	1	0.895953757	0.892857143	0.896551724	0.89017341
2.94	0	0.996960486	0.995238095	1	0.996960486
	0	0.994520548	0.994520548		0.994565217
	1	0.928870293	0.928870293		0.920833333
	0	0.996296296	0.996226415		0.989130435

Ind3Math_HN_Rate	Ind3Math_NHN_Rate	Ind3Sci_All_Rate	Ind3Sci_HN_Rate	Ind3Sci_NHN_Rate	Ind4Rate
0.983193277	0.997572816	1	1	1	0.048964218
1	1	0.995	0.994152047	1	0.154440154
0.973684211	0.989795918				0.031446541
					0.00234192
0.990384615	0.990610329	1	1	1	0.019047619
					0.253333333
0.966442953	0.99122807	0.989361702	0.976470588	1	0.15136876
0.987704918	1	0.990521327	0.988826816	1	0.031612223
0.992753623		0.984496124	0.984496124		0.106094808
0.619047619		0.96969697	0.96969697		0.15451895
1	1	1		1	0.037406484
1	1	1	1	1	0.052884615
1	1	1		1	0.029661017
0.98630137	1	1		1	0.025568182
0.870967742	0.741935484				0.07027027
					0.062801932
0.988505747	1				0.117283951
		0.962962963	0.958333333		0.623655914
0.990632319	1	0.982222222	1	0.939393939	0.053403141
0.957746479	0.971608833	0.995098039	0.975609756	1	0.041237113
0.944444444	0.990536278	1	1	1	0.051413882
0.875	0.905487805	0.975138122	0.893939394	0.993243243	0.138542351
					0.142857143
1	0.984615385	1		1	0.012145749
0.986111111	0.962962963				0.023529412
0.954545455	0.941666667	1		1	0.029508197
0.990825688	1	1	1		0.204946996
1	1				0.054761905
1	1				0.026726058
0.967741935	1				0.05907173
0.892307692	0.959183673	0.950920245	0.931372549	0.983606557	0.216123499
0.97704918	0.990196078	0.97716895	0.975609756	0.981818182	0.169950739
	0.65	1			0.130769231
1	0.993243243	0.977011494	1	0.959183673	0.069252078
0.963483146		0.991803279	0.991735537		0.402597403
0.960352423	1	0.981132075	0.974025974	1	0.291242363
0.926829268	0.941747573	0.996124031	1	0.99537037	0.047206166
1	1	1	1	1	0.001818182
0.99122807	1	1	1	1	0.092943201
0.962264151	0.955414013	0.99047619	0.983870968	0.993243243	0.025581395
					0.017857143
0.960784314	0.960784314	1		1	0.02
0.857142857	0.896551724	1		1	0.042813456
0.995238095	1	1	1	1	0.140243902
0.994565217		0.99009901	0.99009901		0.216748768
0.920833333		0.751091703	0.751091703		0.428571429
0.992619926		1	1		0.183189655

Ind4Points	Ind4PossiblePoints	Ind4HNRate	Ind4HNPoints	Ind4HNPossiblePoints	Ind5Numerator
50	50	0.047169811	50	50	
29.11196911	50	0.166926677	26.61466459	50	370
50	50	0.058823529	48.23529412	50	
50	50	0	50	50	
50	50	0.040816327	50	50	
9.333333333	50	0.348314607	0	50	
29.72624799	50	0.254681648	9.063670412	50	90
50	50	0.034696406	50	50	38
38.78103837	50	0.106214689	38.75706215	50	24
29.09620991	50	0.15451895	29.09620991	50	59
50	50	0.027027027	50	50	
49.42307692	50	0.169014085	26.1971831	50	
50	50	0.080645161	43.87096774	50	
50	50	0.069565217	46.08695652	50	
45.94594595	50	0.148514851	30.2970297	50	
47.43961353	50	0.24	12	50	
36.54320988	50	0.14893617	30.21276596	50	
0	50	0.658227848	0	50	10
49.31937173	50	0.060179257	47.96414853	50	46
50	50	0.098360656	40.32786885	50	
49.71722365	50	0.096774194	40.64516129	50	
32.29152988	50	0.244019139	11.19617225	50	466
31.42857143	50	0.208695652	18.26086957	50	
50	50	0.037037037	50	50	
50	50	0.027932961	50	50	
50	50	0.051724138	49.65517241	50	
19.01060071	50	0.219917012	16.01659751	50	
49.04761905	50	0.106060606	38.78787879	50	
50	50	0.048951049	50	50	
48.18565401	50	0.12987013	34.02597403	50	
16.77530017	50	0.256613757	8.677248677	50	210
26.00985222	50	0.188741722	22.25165563	50	
33.84615385	50	0.206896552	18.62068966	50	22
46.14958449	50	0.102739726	39.45205479	50	
0	50	0.405042017	0	50	
1.751527495	50	0.324022346	0	50	
50	50	0.146853147	30.62937063	50	222
50	50	0	50	50	
41.41135972	50	0.113378685	37.32426304	50	
50	50	0.059360731	48.12785388	50	352
50	50	0.05	50	50	
50	50	0.049180328	50	50	
50	50	0.078947368	44.21052632	50	
31.95121951	50	0.196721311	20.6557377	50	
16.65024631	50	0.216748768	16.65024631	50	
0	50	0.428571429	0	50	211
23.36206897	50	0.179372197	24.12556054	50	

Ind5Denominator	Ind5Rate	Ind5Points	Ind5PossiblePoints	Ind6Numerator	Ind6Denominator	Ind6Rate
370	1	50	50	6	370	0.016216216
94	0.957446809	50	50	55	94	0.585106383
59	0.644067797	42.93785311	50	22	59	0.372881356
31	0.774193548	50	50	13	31	0.419354839
63	0.936507937	50	50	9	63	0.142857143
45	0.222222222	14.81481481	50		45	
59	0.779661017	50	50	34	59	0.576271186
804	0.57960199	38.64013267	50	503	804	0.625621891
262	0.801526718	50	50	58	262	0.221374046
63	0.349206349	23.28042328	50	20	63	0.317460317
490	0.453061224	30.20408163	50	348	490	0.710204082
429	0.820512821	50	50	192	429	0.447552448
424	0.497641509	33.17610063	50	25	424	0.058962264

Ind6Points	Ind6PossiblePoints	Ind7Numerator	Ind7Denominator	Ind7Rate	Ind7points	Ind7PointsPossible
1.081081081	50	206	209	0.985645933	50	50
39.0070922	50	186	225	0.826666667	43.97163121	50
24.85875706	50	98	109	0.899082569	47.82354089	50
27.95698925	50	105	116	0.905172414	48.14746882	50
9.523809524	50	107	153	0.699346405	37.19927687	50
		154	170	0.905882353	48.18523154	50
	50	8	20	0.4	21.27659574	50
38.4180791	50	120	130	0.923076923	49.09983633	50
		168	174	0.965517241	50	50
		160	166	0.963855422	50	50
41.70812604	50	348	362	0.961325967	50	50
14.75826972	50	142	160	0.8875	47.20744681	50
		171	185	0.924324324	49.16618746	50
21.16402116	50	37	37	1	50	50
		39	46	0.847826087	45.09713228	50
		33	52	0.634615385	33.75613748	50
		69	79	0.873417722	46.45838944	50
47.34693878	50	285	290	0.982758621	50	50
		266	271	0.981549815	50	50
29.83682984	50	216	222	0.972972973	50	50
		36	43	0.837209302	44.5324097	50
		46	53	0.867924528	46.16619831	50
3.93081761	50	196	339	0.578171091	30.75378146	50
		35	49	0.714285714	37.99392097	50

Ind8Numerator	Ind8Denominator	Ind8Rate	Ind8Points	Ind8PointsPossible	Ind9Numerator	Ind9Denominator
175	183	0.956284153	100	100	141	150
28	33	0.848484848	90.26434558	100		
19	23	0.826086957	87.88159112	100		
404	415	0.973493976	100	100	63	67
120	150	0.8	85.10638298	100	110	137
31	34	0.911764706	96.99624531	100		
265	269	0.985130112	100	100	41	44
237	248	0.955645161	100	100	58	61
216	347	0.622478386	66.22110491	100	169	306

Ind9Rate	Ind9Points	Ind9PointsPossible	GradGapFlag	Ind10Denominator	Ind10Numerator	Ind10Rate
0.94	100	100	0	178	108	0.606741573
				30	25	0.833333333
				20	6	0.3
				23	17	0.739130435
0.940298507	100	100	0	407	352	0.864864865
0.802919708	85.41699022	100	0	133	79	0.593984962
			0	33	22	0.666666667
0.931818182	99.12959381	100	0	272	240	0.882352941
0.950819672	100	100	0	245	193	0.787755102
0.552287582	58.75399805	100	0	240	99	0.4125

Ind10Points	Ind10PossiblePoints	Ind11Tested	Ind11Passed	Ind11Enrolled	Ind11FitnessRate	Ind11ParticipationRate
		267	184	268	0.689138577	0.996268657
80.8988764	100	191	101	198	0.528795812	0.964646465
		72	46	72	0.638888889	1
		174	98	171	0.563218391	1.01754386
100	100	301	131	298	0.435215947	1.010067114
		277	91	290	0.328519856	0.955172414
		227	90	255	0.396475771	0.890196078
		10	6	134	0.6	0.074626866
		68	26	73	0.382352941	0.931506849
		377	297	385	0.787798408	0.979220779
		36	23	35	0.638888889	1.028571429
		104	48	106	0.461538462	0.981132075
		70	18	71	0.257142857	0.985915493
40	100	4	0	28	0	0.142857143
98.55072464	100	141	16	309	0.113475177	0.45631068
		194	152	204	0.783505155	0.950980392
		194	152	197	0.783505155	0.984771574
100	100	335	231	358	0.689552239	0.93575419
		82	55	84	0.670731707	0.976190476
		48	15	51	0.3125	0.941176471
		149	101	151	0.677852349	0.986754967
		36	30	36	0.833333333	1
		89	77	92	0.865168539	0.967391304
		47	13	48	0.276595745	0.979166667
79.19799499	100	156	70	161	0.448717949	0.968944099
		161	42	215	0.260869565	0.748837209
88.88888889	100	25	8	30	0.32	0.833333333
		140	67	139	0.478571429	1.007194245
		174	47	168	0.270114943	1.035714286
		103	10	153	0.097087379	0.673202614
100	100	258	120	258	0.465116279	1
		241	144	275	0.597510373	0.876363636
		98	51	104	0.520408163	0.942307692
100	100	73	32	209	0.438356164	0.349282297
		108	49	110	0.453703704	0.981818182
		69	34	71	0.492753623	0.971830986
		150	35	147	0.233333333	1.020408163
		177	99	174	0.559322034	1.017241379
54.1	100	31	1	222	0.032258065	0.13963964
		127	63	135	0.496062992	0.940740741

Ind11Points	Ind11PossiblePoints	Ind12Numerator	Ind12Denominator	Ind12Rate	Ind12Points
45.94257179	50				
35.2530541	50	517	777	0.665379665	50
42.59259259	50				
37.54789272	50				
29.01439646	50	168	295	0.569491525	47.45762712
21.90132371	50	62	147	0.421768707	35.14739229
13.21585903	50	47	115	0.408695652	34.05797101
0	50		343	0	0
25.49019608	50				
50	50				
42.59259259	50				
30.76923077	50				
17.14285714	50				
0	50	20	93	0.215053763	17.92114695
0	50	92	171	0.538011696	44.83430799
50	50				
50	50				
45.97014925	50	380	1523	0.249507551	20.79229591
44.71544715	50				
20.83333333	50				
45.1901566	50				
50	50				
50	50				
18.43971631	50				
29.91452991	50	243	583	0.416809605	34.73413379
8.695652174	50				
10.66666667	50	124	130	0.953846154	50
31.9047619	50				
18.00766284	50				
1.618122977	50				
31.00775194	50	674	1038	0.649325626	50
19.91701245	50				
34.69387755	50				
0	50	137	860	0.159302326	13.2751938
30.24691358	50				
32.85024155	50				
15.55555556	50				
37.28813559	50				
0	50	685	966	0.709109731	50
33.07086614	50				

Ind	12PossiblePoints	Grad6YrRateHN	Grad6YrRateNHN	Grad6YrHNNHNDiff	Hurdle_Mean_ELA	Hurdle_Mean_Math
					16.82393905	19.4962559
	50	0.94	0.94	0	16.82393905	19.4962559
					16.82393905	19.4962559
					16.82393905	19.4962559
	50				16.82393905	19.4962559
	50				16.82393905	19.4962559
	50				16.82393905	19.4962559
	50				16.82393905	19.4962559
					16.82393905	19.4962559
					16.82393905	19.4962559
					16.82393905	19.4962559
					16.82393905	19.4962559
					16.82393905	19.4962559
					16.82393905	19.4962559
	50				16.82393905	19.4962559
	50				16.82393905	19.4962559
					16.82393905	19.4962559
					16.82393905	19.4962559
	50	0.940298507	0.94	-0.00029851	16.82393905	19.4962559
					16.82393905	19.4962559
					16.82393905	19.4962559
					16.82393905	19.4962559
					16.82393905	19.4962559
					16.82393905	19.4962559
					16.82393905	19.4962559
	50	0.802919708	0.919354839	0.116435131	16.82393905	19.4962559
					16.82393905	19.4962559
	50				16.82393905	19.4962559
					16.82393905	19.4962559
					16.82393905	19.4962559
					16.82393905	19.4962559
	50	0.931818182	0.94	0.008181818	16.82393905	19.4962559
					16.82393905	19.4962559
					16.82393905	19.4962559
	50	0.950819672	0.94	-0.01081967	16.82393905	19.4962559
					16.82393905	19.4962559
					16.82393905	19.4962559
					16.82393905	19.4962559
					16.82393905	19.4962559
	50	0.552287582			16.82393905	19.4962559
					16.82393905	19.4962559

Hurdle_Mean_Sci	Hurdle_Means_Grad
17.33508251	
17.33508251	12.62920614
17.33508251	
17.33508251	
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17.33508251	12.62920614
17.33508251	
17.33508251	
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17.33508251	
17.33508251	
17.33508251	
17.33508251	12.62920614
17.33508251	
17.33508251	12.62920614
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17.33508251	12.62920614
17.33508251	
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17.33508251	12.62920614
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17.33508251	
17.33508251	
17.33508251	12.62920614
17.33508251	

SchoolName
A. Baldwin Middle School
A. I. Prince Technical High School
A. W. Cox School
A. Ward Spaulding School
Abraham Pierson School
Academy of Aerospace and Engineering Elementary
Academy of Aerospace and Engineering
Achievement First Bridgeport Academy
Achievement First Hartford Academy Inc.
Aerospace/Hydrospace, Engineering and Physical Sciences HS at the Fairchild-Wheeler Magnet Campus
Aiken School
Albert D. Griswold Middle School
Alcott School
Alfred W. Hanmer School
Algonquin School
Allgrove School
Alma E. Pagels School
Alternative Center For Excellence
Amistad Academy
Amity Middle School: Bethany
Amity Middle School: Orange
Amity Regional High School
Ana Grace Academy of the Arts Elementary School
Andover Elementary School
Andrew Avenue School
Ann Antolini School
Anna E. Norris School
Anna H. Rockwell School
Anna Reynolds School
Annie E. Vinton School
Ansonia High School
Ansonia Middle School
Arts at the Capitol Theater Magnet School (ACT)
Ashford School
Asian Studies Academy
Augusta Lewis Troup School
Avon High School
Avon Middle School
B. W. Tinker School
Bacon Academy
Bakerville Consolidated School
Barkhamsted Elementary School
Barlow Mountain Elementary School
Barnard Environmental Magnet School
Barnum School
Bassick High School
Batchelder School

Batcheller Early Education Center_1620411
Bear Path School_0621211
Beardsley School_0150211
Bedford Middle School_1585111
Beecher Road School_1670311
Beecher School_0930311
Benjamin Franklin School_0800111
Benjamin Jepson Magnet School_0931811
Bennie Dover Jackson Middle School_0955111
Berlin High School_0076111
Bethany Community School_0080111
Bethel High School_0096111
Bethel Middle School_0095111
Bethlehem Elementary School_2140112
Betsy Ross Arts Magnet School_0935511
Bielefield School_0830211
Biotechnology, Research and Zoological Studies HS at the Fairchild-Wheeler Magnet Campus_0150611
Birch Grove Primary School_1420111
Bishop Woods School_0934311
Black Rock School_0150311
Black Rock School_1400111
Blackham School_0154011
Bloomfield High School_0116111
Bolton Center School_0120111
Bolton High School_0126111
Booker T. Washington Academy_2950113
Booth Free School_2120212
Booth Hill School_1261011
Booth Hill School_1440111
Botelle Elementary School_0980111
Bowers School_0770111
Bradley School_0370611
Braeburn School_1550211
Branchville Elementary School_1180611
Branford High School_0146111
Brass City Charter School_2900113
Breakthrough II Elementary School_0643511
Breakthrough Magnet School_0643311
Bridgeport Correctional Center_3360115
Bridgeport Military Academy_0151611
Brien McMahon High School_1036211
Bristol Central High School_0176111
Bristol Eastern High School_0176211
Bristow Middle School_1555311
Broad Brook Elementary School_0470111
Broadview Middle School_0345111
Brookfield High School_0186111
Brooklyn Correctional Institution_3360215

1620411	Public Schools	PK	1	Schoolwide
0621211	Public Schools	K	6	
0150211	Public Schools	PK	6	Schoolwide
1585111	Public Schools	6	8	
1670311	Public Schools	PK	6	Targeted Assistance
0930311	Public Schools	PK	8	
0800111	Public Schools	K	5	Schoolwide
0931811	Public Schools	PK	8	Schoolwide
0955111	Public Schools	5	8	
0076111	Public Schools	9	12	Targeted Assistance
0080111	Public Schools	PK	6	Targeted Assistance
0096111	Public Schools	9	12	Targeted Assistance
0095111	Public Schools	6	8	Targeted Assistance
2140112	Regional Schools	K	5	Targeted Assistance
0935511	Public Schools	5	8	
0830211	Public Schools	PK	5	Schoolwide
0150611	Public Schools	9	12	
1420111	Public Schools	PK	2	Targeted Assistance
0934311	Public Schools	PK	8	Schoolwide
0150311	Public Schools	PK	8	Schoolwide
1400111	Public Schools	PK	3	Targeted Assistance
0154011	Public Schools	PK	8	Schoolwide
0116111	Public Schools	9	12	
0120111	Public Schools	PK	8	Targeted Assistance
0126111	Public Schools	9	12	Targeted Assistance
2950113	Public Charter Schools	K	2	Targeted Assistance
2120212	Regional Schools	K	5	
1261011	Public Schools	PK	4	Targeted Assistance
1440111	Public Schools	K	5	
0980111	Public Schools	PK	6	Targeted Assistance
0770111	Public Schools	K	5	Schoolwide
0370611	Public Schools	PK	5	Targeted Assistance
1550211	Public Schools	PK	5	
1180611	Public Schools	K	5	Targeted Assistance
0146111	Public Schools	9	12	
2900113	Public Charter Schools	PK	3	
0643511	Public Schools	PK	8	Schoolwide
0643311	Public Schools	PK	8	Schoolwide
3360115	State Agency Facilities	8	12	
0151611	Public Schools	9	11	
1036211	Public Schools	9	12	
0176111	Public Schools	9	12	
0176211	Public Schools	9	12	
1555311	Public Schools	6	8	
0470111	Public Schools	PK	4	Targeted Assistance
0345111	Public Schools	6	8	
0186111	Public Schools	9	12	
3360215	State Agency Facilities	7	12	

SchoolTot	65.06969541	100	65.06969541		
SchoolTot	612.8602047	750	81.71469396	1	258
SchoolTot	445.6407705	750	59.4187694	0	148
SchoolTot	715.4454007	800	89.43067509	1	828
SchoolTot	644.4425731	750	85.92567641	0	419
SchoolTot	445.9246809	800	55.74058512	0	256
SchoolTot	537.3850563	750	71.65134084	0	185
SchoolTot	514.2050731	800	64.27563414	0	282
SchoolTot	478.8008607	800	59.85010758	0	559
SchoolTot	903.3156969	1250	72.26525575	1	236
SchoolTot	520.8312878	650	80.12789043	1	231
SchoolTot	1018.576368	1250	81.48610942	1	240
SchoolTot	652.8626909	800	81.60783636	0	685
SchoolTot	582.5786384	650	89.62748283	0	151
SchoolTot	518.8882727	800	64.86103409	1	452
SchoolTot	552.6547099	750	73.68729466	0	140
SchoolTot	372.1451687	750	49.61935583	0	22
SchoolTot	100	100	100		
SchoolTot	472.7188272	800	59.0898534	0	281
SchoolTot	505.4939602	750	67.39919469	0	225
SchoolTot	421.1853024	500	84.23706049	0	58
SchoolTot	471.7305614	800	58.96632017	0	664
SchoolTot	969.9114619	1250	77.59291695	0	111
SchoolTot	662.4400675	800	82.80500844	1	353
SchoolTot	745.1137037	850	87.66043573	0	82
SchoolTot	0.25974026	100	0.25974026		
SchoolTot	240.2539411	250	96.10157642	0	48
SchoolTot	489.2833616	550	88.9606112	0	133
SchoolTot	580.3997401	650	89.2922677	0	255
SchoolTot	557.1779305	650	85.71968162	0	63
SchoolTot	531.5025908	750	70.8670121	1	193
SchoolTot	587.2807504	750	78.30410006	0	176
SchoolTot	582.4390672	650	89.60601034	0	183
SchoolTot	598.3329113	650	92.05121713	0	215
SchoolTot	939.1410711	1250	75.13128569	0	228
SchoolTot	67.36842105	100	67.36842105		
SchoolTot	504.0173898	750	67.20231864	0	129
SchoolTot	617.7579815	800	77.21974769	0	200
SchoolTot	0	0	0		
SchoolTot	189.6594104	450	42.14653565	0	
SchoolTot	901.0354293	1250	72.08283435	0	382
SchoolTot	888.4128435	1250	71.07302748	1	262
SchoolTot	918.6109066	1250	73.48887253	0	301
SchoolTot	711.0253582	800	88.87816977	0	415
SchoolTot	441.9105145	550	80.34736627	0	153
SchoolTot	558.2727893	800	69.78409866	0	927
SchoolTot	992.5447605	1250	79.40358084	1	186
SchoolTot	0	0	0		

74.90046661	99.86728882	100	74	61.72721596
56.53543959	75.38058612	100	148	56.53543959
81.93278517	100	100	123	65.3933166
78.16889682	100	100	79	59.07594262
56.75687707	75.6758361	100	174	52.33842542
66.62898094	88.83864125	100	127	61.84459693
58.98000399	78.64000531	100	190	54.60087904
52.76555728	70.35407638	100	502	51.37681234
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75.84839191	100	100	46	55.17933001
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74.70562441	99.60749921	100	207	63.29543069
76.4506366	100	100	31	63.95790425
63.00928763	84.0123835	100	222	53.88554153
66.01352891	88.01803855	100	86	59.83927195
35.72580645	47.6344086	100	22	35.72580645
55.93328855	74.57771806	100	212	54.22525183
61.13813838	81.51751783	100	225	61.13813838
65.26522593	87.02030124	100	21	59.17298157
51.89110687	69.1881425	100	664	51.89110687
68.31444348	91.08592463	100	56	62.84130184
76.36875276	100	100	95	63.10876873
79.14634146	100	100	14	
73.11131665	97.48175553	100	13	
80.58720228	100	100	41	69.95129255
77.30738467	100	100	49	61.2873214
71.7235388	95.63138507	100	21	59.69290223
64.62369032	86.16492043	100	100	55.9593756
68.46231096	91.28308128	100	87	63.23618325
80.13596458	100	100	33	63.20202284
85.7482027	100	100	28	67.76617968
54.07401709	72.09868945	100	63	44.53444843
58.07792562	77.43723416	100	105	55.9300761
64.35716682	85.80955576	100	135	59.77593335
		0		
51.99233425	69.32311234	100	186	43.40022931
59.86264843	79.81686457	100	117	50.02551849
62.26407495	83.0187666	100	121	52.98949169
77.73986957	100	100	107	65.48170935
68.3121536	91.08287146	100	79	62.92353893
59.88329504	79.84439339	100	567	54.36753889
53.72632193	71.6350959	100	36	35.16216149

73.37094959	75	82.30295461	100
		75.38058612	100
75	75	87.1910888	100
75	75	78.76792349	100
54.77986231	66.13261595	69.78456723	100
66.21881996	75	82.45946257	100
54.74770578	68.02384898	72.80117205	100
56.28116024	64.9962584	68.50241645	100
60.21022842	51.46115158	44.50111111	100
75	75	73.57244001	100
60.48840918	71.17113705	65.74439584	100
66.1316504	75	84.39390759	100
72.26886804	75	85.27720566	100
55.66124947	71.81568603	71.84738871	100
69.09951557	75	79.78569593	100
		47.6344086	100
50.47753063	61.18116948	72.30033577	100
		81.51751783	100
63.57482482	68.72298625	78.89730876	100
		69.1881425	100
55.6975945	73.88709677	83.78840246	100
75	75	84.14502498	100
67.56872852	75		0
75	75		0
73.97909257	75	93.26839007	100
75	75	81.71642853	100
72.96373031	75	79.5905363	100
66.1463581	73.94015776	74.6125008	100
64.43072258	73.5709976	84.314911	100
75	75	84.26936378	100
75	75	90.35490624	100
46.36426117	57.71639785	59.37926457	100
58.02726704	67.47476727	74.5734348	100
67.2394847	73.87203633	79.70124447	100
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47.27593099	60.14606649	57.86697242	100
54.01196824	67.80019466	66.70069132	100
52.25153103	68.49865591	70.65265559	100
73.33229798	75	87.3089458	100
72.05067155	74.06486385	83.89805191	100
56.90884484	68.57061098	72.49005185	100
62.7456623	58.18172043	46.88288199	100

258	67.96012074	90.61349433	100
148	44.3922331	59.18964414	100
827	74.25245282	99.00327042	100
417	72.84035045	97.12046727	100
251	46.16172742	61.54896989	100
182	56.42829158	75.2377221	100
282	48.00531464	64.00708619	100
551	45.13315447	60.17753929	100
236	55.92499563	74.56666084	100
231	70.58628603	94.11504804	100
239	55.32217573	73.76290098	100
685	61.31414488	81.75219317	100
151	68.89703087	91.86270783	100
451	48.40147511	64.53530015	100
140	58.08342404	77.44456539	100
15			0
281	46.77978823	62.37305098	100
225	46.68065218	62.24086957	100
58	61.58524904	82.11366539	100
662	39.99612612	53.32816816	100
109	52.07385689	69.43180919	100
354	69.89499376	93.19332501	100
82	63.84167295	85.1222306	100
48	69.57913915	92.77218553	100
133	69.36930773	92.49241031	100
255	73.47124939	97.96166585	100
63	66.62393739	88.83191652	100
193	57.25926238	76.34568318	100
176	60.39255224	80.52340298	100
183	73.31397488	97.75196651	100
214	74.65686644	99.54248859	100
226	42.8352036	57.1136048	100
129	48.19987527	64.26650036	100
200	57.48670304	76.64893738	100
			0
382	40.33841301	53.78455068	100
264	47.96138793	63.94851725	100
298	46.68452532	62.24603376	100
414	68.63903064	91.51870752	100
153	64.22653197	85.63537596	100
891	49.30937085	65.74582779	100
201	58.17889362	77.57185816	100

74	54.50616793	72.67489058	100
148	44.3922331	59.18964414	100
122	53.59592406	71.46123209	100
79	56.78981234	75.71974978	100
169	41.98014718	55.97352957	100
125	51.96381063	69.28508085	100
190	44.74057788	59.65410384	100
493	43.82162438	58.4288325	100
49	39.57114805	52.76153073	100
46	51.6515343	68.8687124	100
58	39.19996445	52.26661927	100
207	50.18966352	66.91955137	100
31	55.84475795	74.45967727	100
222	40.91278895	54.55038527	100
86	51.16634332	68.22179109	100
15			0
212	45.57627774	60.76837032	100
225	46.68065218	62.24086957	100
21	58.079806	77.43974133	100
662	39.99612612	53.32816816	100
54	48.38301302	64.51068403	100
95	54.30768175	72.41024234	100
14			0
13			0
41	59.0254003	78.70053373	100
49	59.50124092	79.3349879	100
21	53.94435154	71.92580205	100
100	48.99426336	65.32568449	100
87	56.26155039	75.01540052	100
33	58.24785866	77.66381155	100
27	57.52903977	76.70538637	100
61	33.28939215	44.3858562	100
105	45.95361429	61.27148572	100
135	52.79091927	70.38789236	100
			0
186	33.02791018	44.03721358	100
119	40.5888321	54.1184428	100
119	38.31062597	51.08083462	100
107	55.17330099	73.56440132	100
79	56.8975911	75.8634548	100
538	44.32309888	59.09746517	100
38	38.58985953	51.45314604	100

71	58.89906103	78.53208138	100	26
35	39.03428571	52.04571429	100	35
294	67.55895692	90.07860922	100	41
127	66.36377953	88.48503937	100	26
82	44.40691057	59.20921409	100	51
74	49.27702703	65.7027027	100	52
90	44.10185185	58.80246914	100	55
213	43.87476526	58.49968701	100	191
232	62.63678161	83.51570881	100	52
61	57.27814208	76.3708561	100	15
212	62.92484277	83.89979036	100	56
241	63.78668741	85.04891655	100	72
50	61.27	81.69333333	100	12
216	51.44876543	68.59835391	100	96
46	52.23405797	69.64541063	100	23
137	47.25182482	63.00243309	100	137
93	42.09175627	56.1223417	100	77
57	41.1245614	54.83274854	100	57
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248	41.25480511	55.00640681	100	248
134	52.0420398	69.3893864	100	67
121	60.66363636	80.88484848	100	28
67	65.4199005	87.226534	100	10
15			0	3
			0	
91	65.52051282	87.36068376	100	19
20	56.28333333	75.04444444	100	6
70	51.76285714	69.01714286	100	38
54	51.3537037	68.47160494	100	25
66	67.55	90.06666667	100	9
74	66.01981982	88.02642643	100	14
250	61.18933333	81.58577778	100	86
43	46.16589147	61.55452196	100	31
72	52.93240741	70.57654321	100	55
98	35.79489796	47.72653061	100	98
426	53.59186228	71.45581638	100	227
291	54.32210767	72.4294769	100	145
311	57.10921758	76.14562344	100	134
135	66.8962963	89.19506173	100	38
			0	
365	52.09429224	69.45905632	100	213
225	70.67703704	94.23604938	100	46

46.11538462	66.28518519	61.48717949	100	13.27	18.86
39.03428571		52.04571429	100		
55.31300813	69.54347826	73.75067751	100	9.60	21.40
53.12435897	69.77194719	70.83247863	100	15.92	18.21
40.31176471	51.14408602	53.74901961	100	13.79	12.79
45.04358974	59.28333333	60.05811966	100	13.15	14.25
40.30666667	50.06571429	53.74222222	100	13.42	10.00
42.83904887	52.86666667	57.11873182	100	13.61	12.45
51.28397436	65.91648148	68.37863248	100	18.80	20.63
	59.55144928		0	19.82	23.34
54.3452381	66.00470085	72.46031746	100	21.86	21.28
53.66701389	68.09802761	71.55601852	100	11.70	15.94
	65.24736842		0	11.40	16.42
42.92673611	58.26638889	57.23564815	100	17.93	14.74
43.76086957	60.70724638	58.34782609	100	15.16	17.93
47.25182482		63.00243309	100		
41.85714286		55.80952381	100	6.95	4.90
41.1245614		54.83274854	100		
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41.25480511		55.00640681	100		
45.84975124	58.23432836	61.13300166	100	11.40	7.31
51.66071429	63.37419355	68.88095238	100	11.89	20.69
	69.83391813		0		
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			0	5.40	14.95
	69.17268519		0	13.71	15.49
			0	15.30	19.10
45.04210526	59.74375	60.05614035	100	17.98	17.15
50.16	52.38275862	66.88	100	10.33	8.16
	70.51578947		0	11.79	16.75
	69.80722222		0	7.23	17.47
50.72364341	66.67743902	67.63152455	100	13.18	13.70
43.33763441		57.78351254	100	11.54	12.70
51.19333333		68.25777778	100	14.90	14.44
35.79489796		47.72653061	100		
46.46975037	61.7160804	61.95966716	100	16.74	14.24
45.92183908	62.66484018	61.22911877	100	17.77	13.42
49.52462687	62.85122411	66.03283582	100	15.50	13.94
55.46315789	71.37525773	73.95087719	100	9.51	18.15
			0	11.14	15.15
47.2698748	58.85482456	63.02649974	100	14.20	12.58
55.29492754	74.62998138	73.72657005	100	23.10	24.15

20.16	0	0.99245283	1	0.989247312	0.992481203
	0	0.994117647	0.994117647		0.994047619
14.23	0	0.977777778	0.984126984	0.976680384	0.976608187
16.64	1	0.948545861	0.898876404	0.960893855	0.944444444
10.83	1	0.966292135	0.972067039	0.954545455	0.947565543
14.23	0	0.994923858	1	0.983333333	0.98974359
9.75	0	0.996491228	0.994764398	1	0.996491228
10.20	0	0.991749175	0.992619926	0.984375	0.98690671
14.63	1	0.959839357	0.881355932	0.984210526	0.959839357
	1	0.975308642	0.941176471	0.984375	0.975308642
11.65	1	0.975903614	0.938461538	0.989130435	0.97188755
14.43	0	0.991452991	0.976851852	0.997942387	0.991477273
	1	0.974522293	0.911764706	0.991869919	0.974522293
15.33	0	1	1	1	0.997792494
16.94	0	1	1	1	1
	1	0.293333333	0.293333333		0.2
	0	0.993485342	0.99103139	1	0.993527508
	0	1	1		1
	0	1	1	1	1
	0	0.977991747	0.977991747		0.99188092
12.38	1	0.982758621	0.966101695	1	0.973913043
11.71	0	0.991666667	1	0.988636364	0.994444444
	0	0.976470588		0.985714286	0.976470588
	0	1		1	1
	0	0.992592593	1	0.989361702	0.992592593
	0	0.996138996	1	0.995238095	0.996168582
	0	1	1	1	1
14.70	0	1	1	1	1
2.22	0	1	1	1	0.994708995
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	1	0.995495495	0.96875	1	0.99103139
15.95	1	0.93877551	0.902777778	0.953757225	0.930612245
	0	1	1	1	1
	0	1	1	1	1
	0				
15.24	0	0.974874372	0.959183673	0.99009901	0.974874372
16.74	0	0.975088968	0.976923077	0.973509934	0.975265018
13.32	1	0.980707395	0.953846154	1	0.971153846
15.91	0	1	1	1	0.997590361
	0	0.99378882	0.988505747	1	0.99382716
11.58	1	0.881433824	0.906976744	0.844243792	0.849954254
19.33	1	0.862385321	0.88372093	0.857142857	0.935779817

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1	0.989247312	1	1	1	0.037861915
0.994047619		1	1		0.177419355
0.976190476	0.976680384	0.996632997	0.976190476	1	0.02453271
0.902173913	0.955307263	0.992307692	0.962962963	1	0.049222798
0.944134078	0.954545455	1	1	1	0.242788462
0.992647059	0.983050847	1	1	1	0.100271003
0.994764398	1	1	1	1	0.128959276
0.985374771	1	0.981981982	0.98	1	0.159468439
0.86440678	0.989473684	0.995708155	0.981132075	1	0.132897603
0.941176471	0.984375	1		1	0.050377834
0.923076923	0.989130435	1	1	1	0.039414414
0.97706422	0.997942387	0.987854251	0.972972973	0.994219653	0.062857143
0.911764706	0.991869919	1		1	0.018726592
1	0.995652174	0.995391705	0.989690722	1	0.136865342
1	1	1	1	1	0.059800664
0.2		0.992753623	0.992753623		0.040816327
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0.991111111	1	1	1	1	0.240860215
1		1	1		0.108585859
1	1				0.046808511
0.99188092		1	1		0.139321723
0.948275862	1	0.978723404	0.957746479	1	0.101960784
1	0.992424242	1	1	1	0.058708415
	0.985714286	1		1	0.053459119
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	1				0.038961039
1	0.989361702				0.040625
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1	1	1			0.01980198
1	1	1	1	1	0.11407767
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0.939393939	1	1		1	0.020304569
0.875	0.953757225	0.996015936	0.988505747	1	0.136911281
					0.105263158
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1	1	1	1	1	0.077441077
		0.97029703	0.97029703		0.19047619
0.959183673	0.99009901	0.986636971	0.983606557	0.990243902	0.085900474
0.977272727	0.973509934	0.993506494	0.987179487	1	0.15472028
0.938931298	0.994475138	0.98427673	0.971428571	0.994382022	0.127076412
1	0.996753247	1	1	1	0.01937046
0.988505747	1				0.080760095
0.86328725	0.830316742	0.997282609	1	0.993464052	0.051376147
0.953488372	0.931428571	0.982608696	0.959183673	0.988950276	0.060066741

35.83892617	50	0.153846154	29.23076923	50	
50	50	0.09375	41.25	50	
24.51612903	50	0.177419355	24.51612903	50	
50	50	0.055045872	48.99082569	50	
50	50	0.086206897	42.75862069	50	
11.44230769	50	0.319838057	0	50	
39.94579946	50	0.128404669	34.31906615	50	
34.2081448	50	0.176470588	24.70588235	50	
28.10631229	50	0.158671587	28.26568266	50	
33.4204793	50	0.354066986	0	50	346
49.92443325	50	0.121212121	35.75757576	50	
50	50	0.075630252	44.87394958	50	407
47.42857143	50	0.119402985	36.11940299	50	
50	50	0.053571429	49.28571429	50	
32.62693157	50	0.20361991	19.2760181	50	
48.03986711	50	0.090909091	41.81818182	50	
50	50	0.040816327	50	50	
50	50	0	50	50	
11.82795699	50	0.277108434	4.578313253	50	
38.28282828	50	0.108585859	38.28282828	50	
50	50	0.071428571	45.71428571	50	
32.13565536	50	0.139321723	32.13565536	50	
39.60784314	50	0.156363636	28.72727273	50	182
48.25831703	50	0.171875	25.625	50	
49.3081761	50	0.185714286	22.85714286	50	152
0	50	0.298701299	0.25974026	50	
50	50				
50	50	0.113924051	37.21518987	50	
50	50	0.12987013	34.02597403	50	
50	50	0	50	50	
37.18446602	50	0.157894737	28.42105263	50	
50	50	0.071038251	45.79234973	50	
49.71428571	50	0.135135135	32.97297297	50	
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38.94736842	50	0.157894737	28.42105263	50	
40.64516129	50	0.110429448	37.91411043	50	
44.51178451	50	0.107526882	38.49462366	50	
21.9047619	50	0.19047619	21.9047619	50	
42.81990521	50	0.100342075	39.93158495	50	693
29.05594406	50	0.24822695	10.35460993	50	335
34.58471761	50	0.230769231	13.84615385	50	324
50	50	0.020408163	50	50	
43.847981	50	0.11965812	36.06837607	50	
49.72477064	50	0.070660522	45.86789555	50	
47.98665184	50	0.113333333	37.33333333	50	342

			271	271	1	50	50
			32	46	0.695652174	37.00277521	50
			42	49	0.857142857	45.59270517	50
			134	164	0.817073171	43.46133887	50
29.45402299	50		210	218	0.963302752	50	50
30.37974684	50		195	206	0.946601942	50	50
			201	210	0.957142857	50	50
			103	110	0.936363636	49.8065764	50
7.111111111	50		116	141	0.822695035	43.76037423	50
			42	50	0.84	44.68085106	50
			150	171	0.877192982	46.65920119	50
16.11111111	50		103	129	0.798449612	42.47072406	50
			59	60	0.983333333	50	50
33.53535354	50		84	86	0.976744186	50	50
27.76603242	50		203	207	0.980676329	50	50
			29	32	0.90625	48.20478723	50
			110	111	0.990990991	50	50
19.8702352	50		372	421	0.883610451	47.00055592	50
20.93163944	50		238	316	0.753164557	40.06194452	50
19.82281285	50		271	327	0.828746177	44.08224348	50
			124	126	0.984126984	50	50
			317	366	0.866120219	46.07022439	50
40.26845638	50		201	221	0.909502262	48.37777992	50

223	234	0.952991453	100	100	59	60
226	244	0.926229508	98.53505406	100	52	55
120	133	0.902255639	95.98464246	100	87	96
96	101	0.95049505	100	100		
271	292	0.928082192	98.73214806	100	78	81
343	395	0.86835443	92.37813089	100	196	223
274	330	0.83030303	88.33010961	100	133	159
295	350	0.842857143	89.6656535	100	102	122
225	231	0.974025974	100	100	28	30

0.983333333	100	100	0	227	200	0.881057269	
0.945454545	100	100	0	233	181	0.776824034	
0.90625	96.40957447	100	0	123	91	0.739837398	
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0.962962963	100	100	0	281	207	0.736654804	
0.878923767	93.50252838	100	0	361	275	0.761772853	
0.836477987	88.98701994	100	0	287	182	0.634146341	
0.836065574	88.94314615	100	0	309	208	0.673139159	
0.933333333	99.29078014	100	0	227	194	0.854625551	

		131	71	132	0.541984733	0.992424242
		77	27	67	0.350649351	1.149253731
		550	371	580	0.674545455	0.948275862
		211	129	214	0.611374408	0.985981308
		130	42	132	0.323076923	0.984848485
		65	21	63	0.323076923	1.031746032
		130	43	138	0.330769231	0.942028986
		252	89	395	0.353174603	0.637974684
100	100	199	127	236	0.638190955	0.843220339
		123	41	128	0.333333333	0.9609375
100	100	162	67	212	0.413580247	0.764150943
		455	205	487	0.450549451	0.934291581
		56	43	58	0.767857143	0.965517241
		187	92	237	0.49197861	0.789029536
		50	16	47	0.32	1.063829787
		18	11	138	0.611111111	0.130434783
		146	65	155	0.445205479	0.941935484
		105	50	109	0.476190476	0.963302752
		307	53	348	0.172638436	0.882183908
98.64498645	100	114	75	141	0.657894737	0.808510638
		181	106	190	0.585635359	0.952631579
100	100	58	41	67	0.706896552	0.865671642
		13	9	13		
		78	44	76	0.564102564	1.026315789
		92	74	93	0.804347826	0.989247312
		26	18	26	0.692307692	1
		64	33	69	0.515625	0.927536232
		56	21	59	0.375	0.949152542
		59	51	59	0.86440678	1
		90	59	92	0.655555556	0.97826087
98.22064057	100	242	100	234	0.41322314	1.034188034
		56	24	56	0.428571429	1
		91	48	97	0.527472527	0.93814433
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		0		99		0
100	100	313	170	446	0.54313099	0.701793722
84.55284553	100	277	182	278	0.657039711	0.996402878
89.75188781	100	294	189	277	0.642857143	1.061371841
		277	189	274	0.682310469	1.010948905
		81	31	82	0.382716049	0.987804878
		643	134	722	0.208398134	0.890581717
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0	50	1	210	0.004761905	0.396825397
18.10436635	50	790	1688	0.468009479	39.00078989
43.80264741	50	598	1144	0.522727273	43.56060606
42.85714286	50	744	1204	0.617940199	50
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17.33508251	12.62920614

Batcheller Early Education Center
Bear Path School
Beardsley School
Bedford Middle School
Beecher Road School
Beecher School
Benjamin Franklin School
Benjamin Jepson Magnet School
Bennie Dover Jackson Middle School
Berlin High School
Bethany Community School
Bethel High School
Bethel Middle School
Bethlehem Elementary School
Betsy Ross Arts Magnet School
Bielefield School
Biotechnology, Research and Zoological Studies HS at the Fairchild-Wheeler Magnet Campus
Birch Grove Primary School
Bishop Woods School
Black Rock School
Black Rock School
Blackham School
Bloomfield High School
Bolton Center School
Bolton High School
Booker T. Washington Academy
Booth Free School
Booth Hill School
Booth Hill School
Botelle Elementary School
Bowers School
Bradley School
Braeburn School
Branchville Elementary School
Branford High School
Brass City Charter School
Breakthrough II Elementary School
Breakthrough Magnet School
Bridgeport Correctional Center
Bridgeport Military Academy
Brien McMahon High School
Bristol Central High School
Bristol Eastern High School
Bristow Middle School
Broad Brook Elementary School
Broadview Middle School
Brookfield High School
Brooklyn Correctional Institution

Brooklyn Elementary School_0190111
Brooklyn Middle School_0195111
Brookside Elementary School_1030211
Brownstone Intermediate School_1130511
Bryant School_0150411
Buckley School_0770311
Bucks Hill School_1510511
Bugbee School_1550411
Bulkeley High School Lower School_0646111
Bulkeley High School Upper School_0647111
Bullard-Havens Technical High School_9001116
Bungay School_1240111
Bunker Hill School_1510611
Bunnell High School_1386211
Burns Latino Studies Academy_0640611
Burr District Elementary School_2170212
Burr Elementary School_0510211
Burr School_0642311
Buttonball Lane School_0540211
Calf Pen Meadow School_0840111
Calvin Leete School_0600411
Canterbury Elementary School_0220211
Canton High School_0236111
Canton Intermediate School_0230311
Canton Middle School_0235111
Capital Community College Magnet Academy_0643911
Capital Preparatory Magnet School_0646911
Capt. Nathan Hale School_0325111
Carbone School/East Haven Academy_0441711
Carl C. Cutler Middle School_0595311
Carmen Arace Intermediate School_0110711
Carmen Arace Middle School_0115211
Carrigan 5/6 Intermediate School_1565311
Carrington School_1512711
Casimir Pulaski School_0801111
Catherine Kolnaski Magnet School_0592011
Catherine M. McGee Middle School_0075111
Celentano BioTech, Health and Medical Magnet School_0934811
Center Elementary School_0180311
Center Road School_1461411
Center School_0420311
Center School_0480111
Center School_0740211
Center School_1600111
Center School_2180312
Central High School_0156211
Central Middle School_0575111
Central School_1280111

0190111	Public Schools	PK	4	Targeted Assistance
0195111	Public Schools	5	8	Targeted Assistance
1030211	Public Schools	PK	5	Targeted Assistance
1130511	Public Schools	5	6	
0150411	Public Schools	PK	6	Schoolwide
0770311	Public Schools	PK	5	
1510511	Public Schools	PK	5	Schoolwide
1550411	Public Schools	K	5	
0646111	Public Schools	9	10	Schoolwide
0647111	Public Schools	11	12	Schoolwide
9001116	CT Technical High Schools	9	12	Schoolwide
1240111	Public Schools	K	5	
1510611	Public Schools	PK	5	Schoolwide
1386211	Public Schools	9	12	
0640611	Public Schools	PK	8	Schoolwide
2170212	Regional Schools	PK	4	
0510211	Public Schools	PK	5	
0642311	Public Schools	PK	8	Schoolwide
0540211	Public Schools	K	5	
0840111	Public Schools	K	5	Targeted Assistance
0600411	Public Schools	K	4	
0220211	Public Schools	PK	4	Targeted Assistance
0236111	Public Schools	9	12	
0230311	Public Schools	4	6	Targeted Assistance
0235111	Public Schools	7	8	
0643911	Public Schools	11	12	
0646911	Public Schools	PK	12	Schoolwide
0325111	Public Schools	6	8	
0441711	Public Schools	3	8	
0595311	Public Schools	6	8	
0110711	Public Schools	5	6	
0115211	Public Schools	7	8	Schoolwide
1565311	Public Schools	5	6	Targeted Assistance
1512711	Public Schools	PK	8	Schoolwide
0801111	Public Schools	1	5	Schoolwide
0592011	Public Schools	PK	5	Schoolwide
0075111	Public Schools	6	8	Targeted Assistance
0934811	Public Schools	PK	8	Schoolwide
0180311	Public Schools	PK	1	
1461411	Public Schools	PK	5	
0420311	Public Schools	4	5	Targeted Assistance
0480111	Public Schools	PK	4	Targeted Assistance
0740211	Public Schools	PK	3	Targeted Assistance
1600111	Public Schools	PK	4	Targeted Assistance
2180312	Regional Schools	PK	PK	
0156211	Public Schools	9	12	
0575111	Public Schools	6	8	
1280111	Public Schools	PK	6	Targeted Assistance

SchoolTot	477.7871618	550	86.87039306	0	169
SchoolTot	623.2701999	800	77.90877499	0	356
SchoolTot	600.8234401	750	80.10979202	0	208
SchoolTot	617.8628207	750	82.38170943	0	211
SchoolTot	416.3490959	750	55.51321279	0	178
SchoolTot	524.5830665	650	80.70508715	1	160
SchoolTot	414.4668347	750	55.26224463	0	189
SchoolTot	633.8119184	650	97.50952591	0	250
SchoolTot	193.8152097	450	43.07004661	0	
SchoolTot	486.0113022	950	51.15908445	0	118
SchoolTot	918.0072345	1250	73.44057876	0	193
SchoolTot	609.899049	750	81.3198732	0	248
SchoolTot	441.9622459	750	58.92829946	0	208
SchoolTot	952.6176107	1250	76.20940886	0	289
SchoolTot	358.7708571	800	44.84635713	0	307
SchoolTot	489.6628458	550	89.02960833	0	105
SchoolTot	592.9885062	650	91.22900095	0	198
SchoolTot	445.7726291	800	55.72157864	0	380
SchoolTot	569.1859094	650	87.56706299	0	253
SchoolTot	576.9764778	750	76.93019704	0	256
SchoolTot	521.8605258	550	94.88373197	0	131
SchoolTot	476.5415538	550	86.64391887	0	83
SchoolTot	811.8652784	950	85.45950299	0	97
SchoolTot	579.3244725	750	77.243263	1	403
SchoolTot	639.8939907	800	79.98674883	1	269
SchoolTot	251.6416142	650	38.71409449	0	26
SchoolTot	926.253627	1250	74.10029016	0	329
SchoolTot	650.1868728	800	81.2733591	0	370
SchoolTot	604.4354035	800	75.55442544	0	262
SchoolTot	642.1308839	800	80.26636049	0	442
SchoolTot	575.5965979	750	76.74621306	0	198
SchoolTot	574.9543937	800	71.86929921	0	200
SchoolTot	522.6394797	750	69.68526396	0	823
SchoolTot	510.3709667	750	68.04946222	0	261
SchoolTot	540.1299672	750	72.01732896	0	305
SchoolTot	524.5513982	750	69.94018643	0	160
SchoolTot	658.661374	800	82.33267175	1	697
SchoolTot	420.9684751	800	52.62105938	0	203
SchoolTot	100	100	100		
SchoolTot	545.0051099	750	72.66734799	1	238
SchoolTot	611.28989	750	81.50531866	0	269
SchoolTot	494.2780729	550	89.86874052	0	138
SchoolTot	296.8625872	300	98.95419574	0	69
SchoolTot	469.2308428	550	85.31469868	0	81
SchoolTot	323.1873016	350	92.33922902	0	76
SchoolTot	759.3438029	1250	60.74750423	0	349
SchoolTot	675.7663126	800	84.47078907	1	564
SchoolTot	596.104934	650	91.70845138	0	207

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73.35464339	97.80619119	100	125	62.81986638
67.46766809	89.95689078	100	138	62.09258914
82.38536486	100	100	48	70.5824773
49.25806832	65.67742442	100	178	49.25806832
70.61447118	94.15262824	100	53	57.7868924
51.8402604	69.1203472	100	173	51.47528637
88.37277011	100	100	34	79.34252609
		0		
42.34162186	56.45549582	100	115	41.99019012
60.3064934	80.40865786	100	135	60.18951613
71.25874193	95.01165591	100	94	61.74606339
56.88404471	75.84539295	100	187	55.39976978
70.16836577	93.55782102	100	114	63.92215305
42.39888511	56.53184682	100	304	42.46557647
76.31998077	100	100	27	63.67152738
82.47952808	100	100	28	62.82117632
51.10657799	68.14210398	100	379	51.13462128
81.25186276	100	100	51	66.90445991
71.90266305	95.8702174	100	78	61.3457151
84.32437799	100	100	20	67.65193181
71.93809508	95.91746011	100	28	66.40977048
81.56946292	100	100	19	
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76.55011591	100	100	53	58.41936523
54.06172457	72.08229942	100	22	53.9516129
57.72380755	76.96507674	100	242	54.20209231
75.167557	100	100	102	63.57009688
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65.1083461	86.81112813	100	586	61.07316218
58.88070088	78.50760117	100	209	55.91148928
64.79205705	86.3894094	100	254	62.34396008
62.67606206	83.56808275	100	118	58.53605043
72.19130017	96.25506689	100	155	56.04930545
52.27918737	69.70558317	100	166	49.51890105
65.0054812	86.67397494	100	89	52.45895991
75.59798809	100	100	59	63.67936027
82.09149298	100	100	24	74.06400268
80.59024515	100	100	16	
68.06177054	90.74902739	100	29	60.1053768
79.2025731	100	100	15	
53.34008971	71.12011961	100	349	53.34008971
80.86532115	100	100	120	63.17508691
84.56328116	100	100	49	73.71650509

70.99200227	75	90.88071785	100
62.88277586	75	83.75982184	100
70.65315537	75	82.79011886	100
75	75	94.10996974	100
		65.67742442	100
72.09442323	75	77.04918987	100
		68.63371516	100
75	75	100	100
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		55.98692016	100
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70.91378535	75	82.32808452	100
58.36839849	70.10115954	73.86635971	100
57.33891753	74.23732719	85.2295374	100
		56.62076863	100
74.17856882	75	84.89536984	100
75	75	83.76156843	100
		68.17949504	100
75	75	89.20594654	100
67.84504749	75	81.7942868	100
75	75	90.20257575	100
64.19541107	74.75251488	88.54636064	100
72.83174729	75		0
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72.4137651	75	77.89248697	100
		71.93548387	100
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68.05817674	75	84.76012917	100
66.35230905	75	85.11168088	100
69.19155631	75	78.71092272	100
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67.24124445	75	83.1252801	100
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71.51491931	75	84.90581369	100
75	75	98.75200357	100
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75	75		0
		71.12011961	100
74.88546676	75	84.23344922	100
75	75	98.28867345	100

170	66.19525665	88.2603422	100
356	57.66139948	76.88186598	100
208	61.01387522	81.35183363	100
211	75.09621908	100	100
175	40.14450304	53.52600406	100
157	66.67043026	88.89390702	100
188	42.78186829	57.04249105	100
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192	50.22569444	66.96759259	100
248	64.82812584	86.43750112	100
208	47.03952035	62.71936047	100
289	53.9012077	71.86827694	100
305	31.7379974	42.31732987	100
105	69.87666483	93.16888643	100
197	75.83369841	100	100
379	41.70329539	55.60439385	100
253	75.91319437	100	100
256	63.11138278	84.14851038	100
131	78.44772996	100	100
83	62.92357648	83.89810197	100
97	68.54784426	91.39712568	100
401	68.8705708	91.82742774	100
266	68.1903986	90.92053147	100
26	38.65847211	51.54462948	100
328	50.48864815	67.31819753	100
365	64.11968961	85.49291948	100
262	61.34743955	81.79658606	100
443	63.35333313	84.47111084	100
198	55.56697296	74.08929727	100
200	49.77413447	66.36551262	100
823	57.30309492	76.40412655	100
261	50.06932264	66.75909685	100
305	55.57185956	74.09581275	100
160	57.8924697	77.1899596	100
695	63.95863622	85.27818163	100
202	42.54515053	56.72686737	100
234	52.92563216	70.56750955	100
268	68.30823533	91.07764711	100
138	74.28427504	99.04570005	100
69	72.64694042	96.86258722	100
81	62.78923471	83.71897962	100
76	79.04677755	100	100
350	38.28093602	51.04124802	100
564	70.53298661	94.04398215	100
205	74.2059743	98.94129906	100

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125	48.01229594	64.01639459	100
138	56.12438529	74.83251373	100
48	62.8738759	83.83183453	100
175	40.14450304	53.52600406	100
51	55.39703313	73.86271084	100
172	42.58509194	56.78012259	100
34	72.06928466	96.09237955	100
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87	29.34332662	39.12443549	100
135	49.60150185	66.13533579	100
94	54.85800282	73.14400376	100
187	45.76729339	61.02305786	100
113	48.5468986	64.72919813	100
302	31.76588904	42.35451872	100
27	57.44894218	76.59858957	100
28	57.71180177	76.94906903	100
378	41.74588291	55.66117721	100
51	60.42914642	80.57219523	100
78	52.30891717	69.74522289	100
20	61.24346256	81.65795007	100
28	60.42532996	80.56710661	100
19			0
76	51.16967589	68.22623452	100
51	50.38601039	67.18134719	100
22	38.48797251	51.31729668	100
241	47.7736867	63.69824894	100
99	53.53749188	71.3833225	100
120	55.42501063	73.90001417	100
167	53.70453314	71.60604419	100
124	53.42440982	71.23254642	100
129	46.17484686	61.56646248	100
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209	47.09808012	62.79744016	100
254	53.2287941	70.97172546	100
118	53.72548278	71.63397704	100
154	46.5073386	62.0097848	100
166	40.95092734	54.60123646	100
89	40.76003669	54.34671559	100
58	56.6978278	75.59710374	100
24	66.00251832	88.00335775	100
16			0
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15			0
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120	54.42881005	72.57174674	100
49	62.23916437	82.9855525	100

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72	56.375	75.16666667	100	46
107	60.03738318	80.04984424	100	28
40	32.18416667	42.91222222	100	40
52	61.00769231	81.34358974	100	10
69	34.30193237	45.73590982	100	63
89	68.2247191	90.96629213	100	10
160	34.91583333	46.55444444	100	149
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193	46.51157168	62.0154289	100	141
92	53.46557971	71.28743961	100	32
76	39.7254386	52.96725146	100	70
225	55.60296296	74.13728395	100	96
116	34.86731322	46.48975096	100	114
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124	41.75860215	55.6781362	100	123
77	66.2047619	88.27301587	100	11
83	57.937751	77.25033467	100	22
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131	61.11017812	81.48023749	100	21
126	66.85046296	89.13395062	100	21
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145	48.25586207	64.34114943	100	116
116	61.32183908	81.76245211	100	36
85	54.64627451	72.86169935	100	38
151	58.66666667	78.22222222	100	52
108	50.37253086	67.16337449	100	67
104	51.38621795	68.51495726	100	71
430	52.11825581	69.49100775	100	304
50	43.472	57.96266667	100	43
99	51.38518519	68.51358025	100	84
55	53.90666667	71.87555556	100	42
242	65.0530303	86.73737374	100	54
68	34.85759804	46.47679739	100	64
82	54.38292683	72.51056911	100	28
148	61.2259009	81.63453453	100	30
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77	62.39047619	83.18730159	100	16
324	37.76553498	50.35404664	100	324
189	62.52103175	83.36137566	100	44
53	69.38993711	92.51991614	100	10

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54.64642857	61.94810127	72.86190476	100	4.41	12.12
32.18416667		42.91222222	100		
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34.27460317		45.6994709	100		
	68.54345992		0	-4.34	2.93
33.68903803		44.91871738	100		
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46.32604167	57.27333333	61.76805556	100	13.25	16.50
38.91904762		51.89206349	100	14.70	12.60
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	69.03710692		0	12.17	17.28
41.7195122		55.62601626	100		
	68.18333333		0	8.90	14.57
48.83333333	61.22131148	65.11111111	100	13.65	15.53
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54.28849206	69.36285714	72.38465608	100	16.58	22.20
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42.27142857	60.66296296	56.36190476	100	20.40	19.63
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			0	12.39	10.59
	66.21639344		0		
37.76553498		50.35404664	100		
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14.60	0	1	1	1	1
7.30	0	0.990697674	1	0.987951807	0.990740741
	0	1	1		0.984615385
	1	0.987878788	0.965517241	1	0.975757576
	0	1	1	1	1
	0	0.996062992	1	0.995454545	0.996062992
	1				
	1	0.742690058	0.740963855		0.576271186
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10.94	0	0.988235294	0.989795918	0.987261146	0.988235294
	0	0.995594714	0.995024876	1	0.995594714
10.78	1	0.973770492	0.967741935	0.977900552	0.976973684
	0	0.973451327	0.973134328		0.96875
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	0	0.987922705	0.987804878		0.981818182
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12.38	0	0.996168582	1	0.994444444	0.996168582
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	0	0.988636364	1	0.982142857	0.988636364
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3.99	0	0.990521327	1	0.975	0.990610329
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	0	0.992982456	0.995614035	0.98245614	0.992982456
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18.39	1	0.964285714	0.959183673	0.967532468	0.948818898
9.87	0	0.968085106	0.984375	0.963302752	0.964539007
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	0	1		1	1
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44.97854077	50	0.135294118	32.94117647	50	
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41.57894737	50	0.111111111	37.77777778	50	
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222	0.346846847	23.12312312	50	141	222	0.635135135	
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		40	49	0.816326531	43.42162397	50
		53	72	0.736111111	39.15484634	50
42.34234234	50	53	129	0.410852713	21.85386772	50
		54	124	0.435483871	23.16403569	50
4.761904762	50					
6.926406926	50	110	120	0.916666667	48.75886525	50
		125	132	0.946969697	50	50
		37	37	1	50	50
		140	142	0.985915493	50	50
		90	100	0.9	47.87234043	50
		216	221	0.977375566	50	50
		38	44	0.863636364	45.93810445	50
7.459207459	50	379	445	0.851685393	45.30241454	50
		175	181	0.966850829	50	50

148	202	0.732673267	77.94396461	100	191	246	
170	185	0.918918919	97.7573318	100	160	170	
327	334	0.979041916	100	100	95	119	
128	135	0.948148148	100	100			
52	54	0.962962963	100	100	25	25	
453	562	0.806049822	85.74998107	100	475	565	

0.776422764	82.59816641	100	0	152	50	0.328947368	
0.941176471	100	100	0	170	93	0.547058824	
0.798319328	84.92758806	100	1	329	255	0.775075988	
			0	134	106	0.791044776	
1	100	100	0	53	49	0.924528302	
0.840707965	89.43701751	100	0	476	293	0.615546218	

		99	51	99	0.515151515	1
		170	47	181	0.276470588	0.939226519
		67	37	68	0.552238806	0.985294118
		92	41	107	0.445652174	0.859813084
		95	40	96	0.421052632	0.989583333
		61	25	67	0.409836066	0.910447761
		61	28	78	0.459016393	0.782051282
		77	54	77	0.701298701	1
		153	67	140	0.437908497	1.092857143
43.85964912	100					
72.94117647	100	189	35	191	0.185185185	0.989528796
		85	59	85	0.694117647	1
		72	29	75	0.402777778	0.96
100	100	208	125	237	0.600961538	0.877637131
		189	69	184	0.365079365	1.027173913
		58	46	58	0.793103448	1
		67	44	71	0.656716418	0.943661972
		239	103	216	0.430962343	1.106481481
		80	32	80	0.4	1
		59	22	87	0.372881356	0.67816092
		75	64	75	0.853333333	1
		49	21	51	0.428571429	0.960784314
100	100	115	65	126	0.565217391	0.912698413
		269	200	282	0.743494424	0.953900709
		121	74	128	0.611570248	0.9453125
100	100	145	55	212	0.379310345	0.683962264
		216	101	250	0.467592593	0.864
		121	53	126	0.438016529	0.96031746
		296	175	318	0.591216216	0.93081761
		93	34	95	0.365591398	0.978947368
		103	38	109	0.368932039	0.944954128
		415	99	419	0.238554217	0.990453461
		126	68	124	0.53968254	1.016129032
		112	40	117	0.357142857	0.957264957
		48	9	54	0.1875	0.888888889
		440	264	486	0.6	0.905349794
		100	47	100	0.47	1
		79	41	85	0.518987342	0.929411765
		135	33	131	0.244444444	1.030534351
		80	23	82	0.2875	0.975609756
		33	26	35	0.787878788	0.942857143
82.07282913	100	102	55	357	0.539215686	0.285714286
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		113	50	115	0.442477876	0.982608696

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Brooklyn Elementary School
Brooklyn Middle School
Brookside Elementary School
Brownstone Intermediate School
Bryant School
Buckley School
Bucks Hill School
Bugbee School
Bulkeley High School Lower School
Bulkeley High School Upper School
Bullard-Havens Technical High School
Bungay School
Bunker Hill School
Bunnell High School
Burns Latino Studies Academy
Burr District Elementary School
Burr Elementary School
Burr School
Buttonball Lane School
Calf Pen Meadow School
Calvin Leete School
Canterbury Elementary School
Canton High School
Canton Intermediate School
Canton Middle School
Capital Community College Magnet Academy
Capital Preparatory Magnet School
Capt. Nathan Hale School
Carbone School/East Haven Academy
Carl C. Cutler Middle School
Carmen Arace Intermediate School
Carmen Arace Middle School
Carrigan 5/6 Intermediate School
Carrington School
Casimir Pulaski School
Catherine Kolnaski Magnet School
Catherine M. McGee Middle School
Celentano BioTech, Health and Medical Magnet School
Center Elementary School
Center Road School
Center School
Center School
Center School
Center School
Center School
Center School
Center School
Central High School
Central Middle School
Central School

Cesar Batalla School_0151411
Chamberlain Elementary School_0890311
Chapel School_1380311
Chaplin Elementary School_0240211
Chapman School_0250111
Charles Barnum School_0591811
Charles H. Barrows STEM Academy_1630411
Charles Wright School_1591011
Charter Oak International Academy_1550511
Chatfield-LoPresti School_1240211
Cherry Brook Primary School_0230211
Cheshire Correctional Institution_3360315
Cheshire High School_0256111
Chester Elementary School_0260111
Children's Place School_3470115
Chippens Hill Middle School_0175111
Christopher Columbus Academy_0934111
Church Street School_0620211
Cider Mill School_1610711
City Hill Middle School_0885111
Clark Lane Middle School_1525111
Clark School_0642411
Classical Magnet School_0646411
Classical Studies Academy_0152111
Claude Chester School_0590311
Clemente Leadership Academy_0934211
Clinton Avenue School_0930611
Clintonville Elementary School_1010811
Cloonan School_1355611
Clover Street School_1640111
Coginchaug Regional High School_2136112
Colchester Elementary School_0280411
Colebrook Consolidated School_0290111
Coleytown Elementary School_1580311
Coleytown Middle School_1585311
Columbus Magnet School_1030311
Columbus School_0150511
Common Ground High School_2686113
Community School_2160212
Conard High School_1556111
Connecticut IB Academy_0436311
Connecticut Mental Health Center_3370415
Connecticut River Academy_2456014
Connecticut Valley Hospital_3370215
Consolidated School_0910111
Conte/West Hills Magnet School_0933111
Cook Hill School_1481011
Cooperative High School_0936411

0151411	Public Schools	PK	8	Schoolwide
0890311	Public Schools	PK	5	Schoolwide
1380311	Public Schools	K	6	
0240211	Public Schools	PK	6	Targeted Assistance
0250111	Public Schools	K	6	
0591811	Public Schools	PK	5	
1630411	Public Schools	K	8	Schoolwide
1591011	Public Schools	K	6	Targeted Assistance
1550511	Public Schools	PK	5	Targeted Assistance
1240211	Public Schools	PK	5	Targeted Assistance
0230211	Public Schools	PK	3	Targeted Assistance
3360315	State Agency Facilities	7	12	
0256111	Public Schools	9	12	
0260111	Public Schools	PK	6	Targeted Assistance
3470115	State Agency Facilities	4	12	
0175111	Public Schools	6	8	
0934111	Public Schools	PK	8	Schoolwide
0620211	Public Schools	PK	6	Schoolwide
1610711	Public Schools	3	5	Targeted Assistance
0885111	Public Schools	7	8	Targeted Assistance
1525111	Public Schools	6	8	Targeted Assistance
0642411	Public Schools	PK	8	Schoolwide
0646411	Public Schools	6	12	Schoolwide
0152111	Public Schools	PK	8	Schoolwide
0590311	Public Schools	K	5	Schoolwide
0934211	Public Schools	K	8	Schoolwide
0930611	Public Schools	K	8	Schoolwide
1010811	Public Schools	K	5	Targeted Assistance
1355611	Public Schools	6	8	
1640111	Public Schools	3	5	Targeted Assistance
2136112	Regional Schools	9	12	Targeted Assistance
0280411	Public Schools	PK	2	
0290111	Public Schools	K	6	
1580311	Public Schools	K	5	
1585311	Public Schools	6	8	
1030311	Public Schools	K	5	
0150511	Public Schools	PK	8	Schoolwide
2686113	Public Charter Schools	9	12	Schoolwide
2160212	Regional Schools	4	5	Targeted Assistance
1556111	Public Schools	9	12	
0436311	Public Schools	9	12	
3370415	State Agency Facilities	9	12	
2456014	Regional Education Service Center Schools	9	12	
3370215	State Agency Facilities	9	12	
0910111	Public Schools	PK	2	Targeted Assistance
0933111	Public Schools	PK	8	Schoolwide
1481011	Public Schools	PK	2	Targeted Assistance
0936411	Public Schools	9	12	

SchoolTot	446.026097	800	55.75326213	0	684
SchoolTot	454.9963696	750	60.66618261	0	188
SchoolTot	588.1691844	750	78.42255792	0	280
SchoolTot	500.3953053	650	76.98389313	1	58
SchoolTot	571.0144122	650	87.84837111	1	208
SchoolTot	576.1043679	650	88.63144122	0	105
SchoolTot	594.9668958	750	79.32891944	0	240
SchoolTot	624.365342	750	83.24871227	0	176
SchoolTot	635.8345301	750	84.77793735	0	144
SchoolTot	635.4042508	750	84.72056677	0	241
SchoolTot	413.8144569	500	82.76289139	0	116
SchoolTot	0	0	0		
SchoolTot	1042.140955	1250	83.3712764	1	359
SchoolTot	604.8852516	650	93.05926948	0	135
SchoolTot	187.7138579	200	93.85692893		1
SchoolTot	603.7221177	800	75.46526471	1	727
SchoolTot	527.2458857	800	65.90573571	0	248
SchoolTot	486.5353777	750	64.87138369	0	168
SchoolTot	658.6538095	750	87.82050793	0	965
SchoolTot	565.9508619	800	70.74385774	0	654
SchoolTot	642.2185824	800	80.2773228	1	650
SchoolTot	336.2264944	800	42.0283118	0	157
SchoolTot	918.9915991	1250	73.51932793	0	317
SchoolTot	544.5016608	750	72.60022144	0	229
SchoolTot	550.5930809	750	73.41241079	0	159
SchoolTot	382.3366549	800	47.79208186	0	311
SchoolTot	436.9156201	800	54.61445251	0	353
SchoolTot	584.5583561	750	77.94111415	0	170
SchoolTot	514.585958	800	64.32324475	1	577
SchoolTot	595.3930287	750	79.38573717	0	244
SchoolTot	1031.213775	1250	82.49710199	1	130
SchoolTot	87.48344371	100	87.48344371		
SchoolTot	332.5511212	350	95.01460605	0	49
SchoolTot	604.4828465	650	92.99736101	0	229
SchoolTot	699.6623227	800	87.45779034	1	539
SchoolTot	554.612531	750	73.94833747	1	133
SchoolTot	410.3351812	800	51.29189765	0	378
SchoolTot	872.0212699	1250	69.76170159	0	32
SchoolTot	629.0782753	750	83.87710337	0	212
SchoolTot	1060.863554	1250	84.86908436	1	367
SchoolTot	855.4596462	950	90.04838381	0	47
SchoolTot	0	0	0		
SchoolTot	709.3599014	1150	61.68346969	1	86
SchoolTot	0	0	0		
SchoolTot	95.71428571	100	95.71428571		
SchoolTot	517.3415586	800	64.66769482	0	376
SchoolTot	92.17821782	100	92.17821782		
SchoolTot	857.3950776	1250	68.59160621	0	131

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75.19763337	100	100	58	73.39064649
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62.45614564	83.27486085	100	347	55.53732304
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67.42866142	89.9048819	100	353	59.00962831
68.31069957	91.08093277	100	121	62.0952442
65.94419631	87.92559507	100	30	52.22256571
81.1055268	100	100	18	
86.96896729	100	100	32	73.1521611
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71.58237608	95.44316811	100	52	58.05608174
47.18496467	62.91328623	100	378	47.18496467
59.89289315	79.85719086	100	22	58.30645161
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81.14576184	100	100	19	
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58.33189462	64.71669321	72.94134122	100
59.18418887	69.67715446	81.34147147	100
63.55592859	75	77.49088627	100
75	75	86.46145724	100
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		75.73869245	100
72.45265676	75	81.45591443	100
58.4784763	70.27644349	74.04976406	100
66.89979216	75	79.87370819	100
		57.41536419	100
53.431716	64.79519828	70.66746581	100
		87.689193	100
71.40044626	75	83.60744619	100
51.24412452	55.74462839	64.68352147	100
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71.50905863	75	78.67950441	100
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69.06413617	75	77.40810899	100
		62.91328623	100
		77.74193548	100
70.78258786	75	82.96923109	100
67.01260875	75	80.09751943	100
73.24558174	75		0
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47.26975945	70.33410138	71.64207973	100

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188	47.35785062	63.14380083	100
279	54.6434459	72.85792786	100
58	57.0857974	76.11439653	100
208	71.86045939	95.81394586	100
105	70.31426493	93.75235324	100
240	59.25802865	79.01070487	100
176	64.56208677	86.08278236	100
144	65.8381239	87.78416519	100
241	64.92672648	86.56896864	100
116	74.15253831	98.87005109	100
357	64.33387559	85.77850079	100
135	74.37923106	99.17230808	100
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728	56.58940619	75.45254158	100
248	46.23626657	61.64835542	100
168	49.24192633	65.65590177	100
964	69.41598385	92.55464513	100
653	51.01342702	68.0179027	100
648	61.10499548	81.47332731	100
151	35.46641796	47.28855728	100
302	46.89880944	62.53174593	100
229	51.69240516	68.92320688	100
159	56.33283907	75.11045209	100
308	43.77280519	58.36374025	100
352	43.22373102	57.63164136	100
170	61.42371501	81.89828668	100
577	57.31915385	76.42553847	100
244	63.09496574	84.12662099	100
126	51.92934417	69.23912556	100
49	71.63556311	95.51408414	100
230	79.55297945	100	100
538	74.4763894	99.30185254	100
133	61.2545754	81.67276721	100
378	35.79738757	47.7298501	100
32	53.02137027	70.69516037	100
211	66.945671	89.26089466	100
370	61.62254419	82.16339226	100
47	67.47020545	89.96027394	100
87	44.53746494	59.38328659	100
375	46.93294404	62.57725871	100
128	42.9554607	57.27394759	100

682	36.16181329	48.21575105	100
161	45.517483	60.68997733	100
147	50.56604405	67.42139206	100
30	51.04700828	68.06267771	100
38	54.77747112	73.03662816	100
58	67.61935062	90.15913416	100
137	53.11338041	70.81784055	100
82	56.26322129	75.01762839	100
90	60.58046895	80.77395859	100
110	58.49091867	77.98789155	100
25	63.60851852	84.81135802	100
69	44.27702243	59.0360299	100
42	68.27225348	91.02967131	100
2			0
382	48.28537668	64.38050224	100
202	44.8482464	59.79766187	100
154	48.55304325	64.737391	100
155	53.5665104	71.42201386	100
346	44.38981393	59.18641858	100
190	47.13648559	62.84864746	100
149	35.28966988	47.05289317	100
175	42.15778583	56.21038111	100
229	51.69240516	68.92320688	100
125	52.23444991	69.64593322	100
271	42.75273576	57.00364768	100
305	42.11727036	56.15636048	100
44	55.72575838	74.30101118	100
353	48.31479501	64.41972668	100
121	55.45120108	73.93493477	100
30	41.17082856	54.89443808	100
18			0
32	63.66791031	84.89054708	100
76	54.72161422	72.9621523	100
53	49.46655916	65.95541222	100
378	35.79738757	47.7298501	100
22	51.70962199	68.94616266	100
61	57.51062953	76.68083937	100
101	47.26682771	63.02243695	100
19			0
58	40.71720583	54.28960777	100
264	44.43204958	59.24273278	100
78	40.18988457	53.58651276	100

257	36.12915045	48.17220061	100	257
66	40.16666667	53.55555556	100	59
68	53.16666667	70.88888889	100	37
21	55.52380952	74.03174603	100	12
64	64.39583333	85.86111111	100	14
32	60.85520833	81.14027778	100	17
58	54.31091954	72.41455939	100	34
47	60.5858156	80.78108747	100	24
54	57.17283951	76.23045267	100	37
84	58.93730159	78.58306878	100	37
			0	
392	66.48732993	88.64977324	100	74
40	63.54333333	84.72444444	100	9
1			0	1
274	55.66909976	74.22546634	100	156
73	45.66757991	60.89010654	100	53
35	37.66190476	50.21587302	100	34
312	66.94839744	89.26452991	100	48
331	54.55025176	72.73366902	100	170
210	63.76464286	85.01952381	100	62
48	36.17777778	48.23703704	100	46
209	52.43859649	69.91812865	100	104
60	41.55555556	55.40740741	100	60
41	57.2	76.26666667	100	33
121	34.06060606	45.41414141	100	106
113	41.96873156	55.95830875	100	95
66	53.14444444	70.85925926	100	21
202	52.07619637	69.43492849	100	119
79	51.76033755	69.0137834	100	43
148	68.83423423	91.77897898	100	33
14			0	5
84	68.86349206	91.81798942	100	8
190	66.26631579	88.35508772	100	28
50	52.56533333	70.08711111	100	22
129	33.51162791	44.68217054	100	129
54	47.70740741	63.60987654	100	31
113	58.97817109	78.63756146	100	35
365	69.71488584	92.95318113	100	106
50	61.98133333	82.64177778	100	20
108	47.33055556	63.10740741	100	82
110	44.44	59.25333333	100	87
158	48.8664557	65.15527426	100	99

36.12915045		48.17220061	100		
40.08474576		53.44632768	100	10.10	12.81
48.84594595	58.32365591	65.12792793	100	8.67	8.61
			0	16.88	12.50
	66.924		0	10.15	20.22
			0	1.60	6.20
48.91764706	61.95138889	65.22352941	100	14.20	14.31
58.025	63.25797101	77.36666667	100	11.62	15.53
51.49189189		68.65585586	100	7.60	14.20
53.84054054	62.94964539	71.78738739	100	12.80	11.83
			0	2.71	11.39
52.17567568	69.81771488	69.56756757	100	21.50	24.86
	66.26021505		0	1.10	6.72
			0		
50.07115385	63.06977401	66.76153846	100	17.42	17.47
43.47421384	51.48	57.96561845	100	10.50	7.48
37.25980392		49.67973856	100		
57.6125	68.64583333	76.81666667	100	13.90	18.88
49.71352941	59.6573499	66.28470588	100	14.73	14.80
55.50712366	67.22387387	74.00949821	100	15.90	19.76
35.43913043		47.25217391	100		
45.68878205	59.12412698	60.91837607	100	11.79	11.27
41.55555556		55.40740741	100		
53.38888889		71.18518519	100	12.29	19.16
32.83742138		43.78322851	100	7.23	8.49
39.67333333		52.89777778	100	11.00	8.28
46.8984127	56.05925926	62.53121693	100	12.28	7.68
46.35483193	60.27911647	61.80644258	100	15.99	23.19
47.10387597	57.32222222	62.80516796	100	12.32	15.16
47.67777778	74.90521739	63.57037037	100	17.83	14.12
			0		
	70.29385965		0	1.84	11.33
56.40119048	67.97139918	75.2015873	100	7.85	20.27
43.86666667	59.4	58.48888889	100	16.94	19.59
33.51162791		44.68217054	100		
43.10107527	53.91594203	57.46810036	100		
50.56857143	62.7517094	67.4247619	100	12.77	13.27
54.78553459	75	73.04737945	100	14.92	19.74
56.87	65.38888889	75.82666667	100		
41.28130081	66.40897436	55.04173442	100	14.11	11.46
43.49003831	48.03333333	57.98671775	100	7.81	8.44
46.16666667	53.39661017	61.55555556	100	16.60	7.70

	0	0.995934959	0.995934959		0.993857494
	0	1	1	1	1
9.47	0	0.986577181	0.980769231	0.992957746	0.983221477
	1	0.773333333	0.794871795	0.75	0.773333333
	0	0.985915493	1	0.982857143	0.985981308
	0	0.976	0.972222222	0.981132075	0.976
13.30	0	0.995850622	0.992753623	1	0.995850622
5.23	0	0.994565217	1	0.989795918	0.994594595
	0	0.993288591	0.989473684	1	0.993333333
9.10	0	0.995983936	0.991071429	1	0.995983936
	0	0.991525424	1	0.989247312	0.991525424
17.64	1	0.970509383	0.935064935	0.97972973	0.965147453
	0	1	1	1	1
	0				
12.99	0	0.99461642	0.98989899	1	0.995978552
8.00	0	0.984732824	0.986046512	0.978723404	0.988679245
	0	1	1		1
11.30	0	0.992857143	1	0.991504854	0.99287169
9.94	0	0.991163476	0.986376022	0.996794872	0.989705882
11.71	0	0.996983409	0.994923858	0.997854077	0.998493976
	1	0.928176796	0.927374302		0.898395722
13.43	1	0.776960784	0.797468354	0.748538012	0.740196078
	0	0.995670996	0.995670996		0.995670996
	0	0.988372093	0.992481203	0.974358974	0.988372093
	0	0.996884735	0.996389892	1	0.988700565
	0	0.997326203	1	0.980392157	0.994666667
9.16	0	0.994186047	0.97826087	1	0.994219653
13.92	0	0.993377483	0.989417989	1	0.993377483
10.21	0	0.988095238	0.992063492	0.984126984	0.988095238
27.22	1	0.95	0.864864865	0.980582524	0.921428571
	1	0.924528302	0.9	0.939393939	0.924528302
	1	0.975103734	0.944444444	0.980487805	0.979253112
11.57	0	0.989031079	1	0.987261146	0.987226277
15.53	1	0.977941176	0.945454545	1	0.977941176
	0	1	1		1
10.81	0	1	1		1
12.18	1	0.977272727	0.940298507	0.993464052	0.968181818
20.21	1	0.939698492	0.946428571	0.937062937	0.945
8.51	0	1		1	1
25.12	0	0.977272727	0.966101695	1	0.988636364
4.54	0	0.98961039	0.992592593	0.982608696	0.987046632
7.22	1	0.949275362	0.931818182	0.98	0.927536232

0.993857494		0.996240602	0.996240602		0.139794168
1	1	0.986111111	0.984615385		0.143141153
0.980769231	0.985915493	1	1	1	0.054744526
0.769230769	0.777777778	1			0.114285714
1	0.982857143	1		1	0.005730659
0.972222222	0.981132075	0.972222222			0.083333333
0.992753623	1	1	1	1	0.054761905
1	0.989795918	1	1	1	0.041009464
0.989583333	1	1	1		0.049668874
0.991071429	1	1	1	1	0.04950495
1	0.989247312				0.143867925
0.922077922	0.976351351	0.997461929	0.986666667	1	0.082109479
1	1	1		1	0.022624434
					0.064516129
0.994987469	0.997118156	0.992831541	0.99375	0.991596639	0.096644295
0.990825688	0.978723404	1	1	1	0.169902913
1		1	1		0.126213592
0.993670886	0.992718447	0.993670886	1	0.992481203	0.018311292
0.983695652	0.996794872	0.99704142	0.994318182	1	0.125184094
1	0.997858672	1	1	1	0.063253012
0.897297297		0.925925926	0.921568627		0.385416667
0.738396624	0.742690058	0.995238095	0.99047619	1	0.077372263
0.995670996		1	1		0.044444444
0.992481203	0.974358974	1	1		0.116477273
0.987138264	1	1	1		0.372439479
0.99691358	0.980392157	1	1		0.232172471
0.978723404	1	1	1	1	0.054380665
0.989417989	1	0.990384615	0.984	1	0.390651085
0.992063492	0.984126984	1	1	1	0.052
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0.9	0.939393939				0.032608696
0.944444444	0.985365854	1		1	0.011933174
1	0.985138004	1	1	1	0.027372263
0.963636364	0.987654321	1	1	1	0.027777778
1		1	1		0.242638398
1		1	1	1	0.152941176
0.925373134	0.986928105	1	1	1	0.04109589
0.938596491	0.947552448	0.989276139	0.973451327	0.996153846	0.060565276
	1	1	1	1	0.034825871
0.983050847	1	0.972972973	0.964705882	1	0.3657289
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0.988929889	0.982608696	1	1	1	0.176276771
					0.039525692
0.886363636	1	0.957575758	0.942857143	0.983333333	0.240863787

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31.37176938	50	0.15625	28.75	50	
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37.14285714	50	0.081967213	43.60655738	50	
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43.33333333	50	0.102189781	39.5620438	50	
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31.22641509	50	0.287356322	2.528735632	50	
43.57810414	50	0.189393939	22.12121212	50	586
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47.09677419	50	0.064516129	47.09677419	50	
40.67114094	50	0.170984456	25.80310881	50	
26.01941748	50	0.179710145	24.05797101	50	
34.75728155	50	0.128205128	34.35897436	50	
50	50	0.041958042	50	50	
34.96318115	50	0.192411924	21.51761518	50	
47.34939759	50	0.117346939	36.53061224	50	
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44.52554745	50	0.108247423	38.35051546	50	42
50	50	0.044444444	50	50	
36.70454545	50	0.134099617	33.18007663	50	
0	50	0.367346939	0	50	
13.5655058	50	0.233463035	13.307393	50	
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0	50	0.459893048	0	50	
49.6	50	0.081967213	43.60655738	50	
46.76207513	50	0.141509434	31.69811321	50	271
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11.47232038	50	0.242638398	11.47232038	50	
29.41176471	50	0.211538462	17.69230769	50	15
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47.88694482	50	0.12195122	35.6097561	50	582
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0	50	0.421245421	0	50	37
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24.7446458	50	0.203791469	19.24170616	50	
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		99	106	0.933962264	49.67884384	50
39.61352657	50	315	348	0.905172414	48.14746882	50
		18	22	0.818181818	43.52030948	50
		178	200	0.89	47.34042553	50
		35	37	0.945945946	50	50
		237	322	0.736024845	39.1502577	50
		216	221	0.977375566	50	50
		16	27	0.592592593	31.52088258	50
15.96806387	50	175	203	0.862068966	45.85473221	50
		47	57	0.824561404	43.85964912	50
		34	48	0.708333333	37.67730496	50
		177	204	0.867647059	46.1514393	50
29.65599051	50	126	129	0.976744186	50	50
		166	166	1	50	50
		40	42	0.952380952	50	50
17.43589744	50	43	52	0.826923077	43.98527005	50
37.39170087	50	375	388	0.966494845	50	50
34.36426117	50	52	53	0.981132075	50	50
10.37924152	50	108	113	0.955752212	50	50
		50	53	0.943396226	50	50
14.28571429	50	137	159	0.86163522	45.83166064	50

360	366	0.983606557	100	100	72	73
80	84	0.952380952	100	100	49	50
125	130	0.961538462	100	100	25	27
26	29	0.896551724	95.37784299	100	23	24
333	346	0.962427746	100	100	103	112
45	46	0.97826087	100	100		
90	97	0.927835052	98.70585655	100		
154	164	0.93902439	99.89621173	100	108	113

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		367	93	400	0.253405995	0.9175
		78	19	75	0.243589744	1.04
		147	108	153	0.734693878	0.960784314
		41	20	37	0.487804878	1.108108108
		105	47	107	0.447619048	0.981308411
		44	20	44	0.454545455	1
		61	41	62	0.672131148	0.983870968
		89	42	91	0.471910112	0.978021978
		53	27	54	0.509433962	0.981481481
		99	83	93	0.838383838	1.064516129
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		66	31	69	0.46969697	0.956521739
				9		
		525	347	533	0.660952381	0.984990619
		133	67	133	0.503759398	1
		81	42	87	0.518518519	0.931034483
		338	239	341	0.707100592	0.991202346
		315	221	338	0.701587302	0.931952663
		416	171	434	0.411057692	0.958525346
		0		97		0
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		101	31	100	0.306930693	1.01
		61	30	70	0.491803279	0.871428571
		99	20	168	0.202020202	0.589285714
		166	34	179	0.204819277	0.927374302
		58	30	58	0.517241379	1
		389	162	405	0.416452442	0.960493827
		85	49	86	0.576470588	0.988372093
100	100	143	89	149	0.622377622	0.959731544
		27	15	27	0.555555556	1
		84	39	87	0.464285714	0.965517241
		371	164	378	0.442048518	0.981481481
		44	6	43	0.136363636	1.023255814
		182	73	201	0.401098901	0.905472637
87.35632184	100	51	9	53	0.176470588	0.962264151
		102	72	106	0.705882353	0.962264151
100	100	323	164	370	0.507739938	0.872972973
100	100	50	17	51	0.34	0.980392157
94.38202247	100	46	21	111	0.456521739	0.414414414
		172	73	180	0.424418605	0.955555556
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33.5839599	50				
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0	50				
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20.4620462	50				
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13.65461847	50				
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27.76349614	50				
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Cesar Batalla School
Chamberlain Elementary School
Chapel School
Chaplin Elementary School
Chapman School
Charles Barnum School
Charles H. Barrows STEM Academy
Charles Wright School
Charter Oak International Academy
Chatfield-LoPresti School
Cherry Brook Primary School
Cheshire Correctional Institution
Cheshire High School
Chester Elementary School
Children's Place School
Chippens Hill Middle School
Christopher Columbus Academy
Church Street School
Cider Mill School
City Hill Middle School
Clark Lane Middle School
Clark School
Classical Magnet School
Classical Studies Academy
Claude Chester School
Clemente Leadership Academy
Clinton Avenue School
Clintonville Elementary School
Cloonan School
Clover Street School
Coginchaug Regional High School
Colchester Elementary School
Colebrook Consolidated School
Coleytown Elementary School
Coleytown Middle School
Columbus Magnet School
Columbus School
Common Ground High School
Community School
Conard High School
Connecticut IB Academy
Connecticut Mental Health Center
Connecticut River Academy
Connecticut Valley Hospital
Consolidated School
Conte/West Hills Magnet School
Cook Hill School
Cooperative High School

Cornwall Consolidated School_0310111
Corrigan/Radgowski Correctional Institution_3362415
Cos Cob School_0570211
Coventry Grammar School_0320211
Coventry High School_0326111
Cranbury Elementary School_1030411
Cromwell High School_0336111
Cromwell Middle School_0335111
Crosby High School_1516211
Cross School_0153911
Cross Street Intermediate School_0880211
Crystal Lake School_0480211
Culinary Arts Academy_0646011
Curiale School_0154211
D. C. Moore School_0441411
Dag Hammarskjold Middle School_1485211
Daisy Ingraham School_1540211
Danbury High School_0346111
Daniel Hand High School_0766111
Daniels Farm School_1440811
Darcey School_0250211
Darien High School_0356111
Davenport Ridge School_1352011
David Wooster Middle School_1385211
Davis 21st Century Magnet Elementary School_0930911
Deans Mill School_1370511
Deep River Elementary School_0360111
Deer Run School_0440111
Derby High School_0376111
Derby Middle School_0375011
Derynoski Elementary School_1311511
Discovery Academy_2418114
Dodd Middle School_0255111
Dolan School_1355311
Dominick H. Ferrara School_0441311
Doolittle School_0250611
Dorothy C. Goodwin School_0780211
Dr. Charles E. Murphy School_0860711
Dr. Franklin H. Mayberry School_0430611
Dr. Helen Baldwin Middle School_0225111
Dr. James H Naylor/CCSU Leadership Academy_0641411
Dr. John A. Langford School_0432211
Dr. Robert H. Brown Middle School_0760611
Dr. Thomas S. O'Connell School_0431011
Driggs School_1510911
Dual Language & Arts Magnet Middle School_2455014
Duffy School_1550611
Duggan School_1511611

0310111	Public Schools	K	8	Targeted Assistance
3362415	State Agency Facilities	7	12	
0570211	Public Schools	K	5	
0320211	Public Schools	K	2	Targeted Assistance
0326111	Public Schools	9	12	
1030411	Public Schools	PK	5	
0336111	Public Schools	9	12	Targeted Assistance
0335111	Public Schools	6	8	Targeted Assistance
1516211	Public Schools	9	12	Schoolwide
0153911	Public Schools	PK	8	Schoolwide
0880211	Public Schools	5	6	Targeted Assistance
0480211	Public Schools	K	4	
0646011	Public Schools	9	12	Schoolwide
0154211	Public Schools	K	8	Schoolwide
0441411	Public Schools	PK	2	Schoolwide
1485211	Public Schools	6	8	Targeted Assistance
1540211	Public Schools	PK	4	Targeted Assistance
0346111	Public Schools	9	12	
0766111	Public Schools	9	12	Targeted Assistance
1440811	Public Schools	K	5	
0250211	Public Schools	PK	K	Targeted Assistance
0356111	Public Schools	9	12	Targeted Assistance
1352011	Public Schools	PK	5	Targeted Assistance
1385211	Public Schools	7	8	Schoolwide
0930911	Public Schools	PK	8	
1370511	Public Schools	K	4	
0360111	Public Schools	PK	6	Targeted Assistance
0440111	Public Schools	PK	2	Schoolwide
0376111	Public Schools	9	12	Schoolwide
0375011	Public Schools	6	8	Schoolwide
1311511	Public Schools	K	5	Targeted Assistance
2418114	Regional Education Service Center Schools	PK	4	Schoolwide
0255111	Public Schools	7	8	
1355311	Public Schools	6	8	
0441311	Public Schools	3	5	Schoolwide
0250611	Public Schools	1	6	
0780211	Public Schools	PK	4	
0860711	Public Schools	K	5	Targeted Assistance
0430611	Public Schools	K	6	Schoolwide
0225111	Public Schools	5	8	Targeted Assistance
0641411	Public Schools	PK	8	Schoolwide
0432211	Public Schools	K	6	Schoolwide
0760611	Public Schools	5	6	Targeted Assistance
0431011	Public Schools	K	6	
1510911	Public Schools	PK	5	Schoolwide
2455014	Regional Education Service Center Schools	6	8	Schoolwide
1550611	Public Schools	K	5	
1511611	Public Schools	PK	8	Schoolwide

SchoolTot	337.1186728	350	96.3196208	0	60
SchoolTot	0	0	0		
SchoolTot	586.2359389	650	90.19014444	0	203
SchoolTot	88.84615385	100	88.84615385		
SchoolTot	980.5102773	1250	78.44082219	1	105
SchoolTot	634.3363104	750	84.57817472	0	222
SchoolTot	1006.313429	1250	80.50507436	1	135
SchoolTot	674.7913187	800	84.34891484	0	449
SchoolTot	628.6374817	1250	50.29099853	0	277
SchoolTot	393.418329	800	49.17729113	0	207
SchoolTot	536.5814673	750	71.54419564	0	336
SchoolTot	310.0533633	350	88.58667522	0	83
SchoolTot	552.8927423	1250	44.23141938	0	39
SchoolTot	424.9234953	800	53.11543691	0	452
SchoolTot	99.09090909	100	99.09090909		
SchoolTot	636.4157794	800	79.55197243	0	671
SchoolTot	513.5553381	550	93.37369784	0	104
SchoolTot	839.9616268	1250	67.19693014	1	82
SchoolTot	895.00572	1050	85.23864	0	43
SchoolTot	597.2623182	650	91.88651049	0	242
SchoolTot	100	100	100		
SchoolTot	1069.246011	1250	85.53968084	1	281
SchoolTot	566.8706293	750	75.58275057	1	247
SchoolTot	573.4742455	800	71.68428069	0	486
SchoolTot	547.5946409	800	68.44933011	0	247
SchoolTot	511.6321337	550	93.02402431	0	171
SchoolTot	588.4617962	650	90.53258402	0	192
SchoolTot	75.36306461	100	75.36306461		
SchoolTot	732.2392279	1250	58.57913823	1	79
SchoolTot	509.6044136	800	63.7005517	0	315
SchoolTot	641.5082711	750	85.53443615	0	310
SchoolTot	412.0029649	500	82.40059298	1	43
SchoolTot	672.2901257	800	84.03626571	1	744
SchoolTot	521.4866955	800	65.18583694	1	508
SchoolTot	578.7883395	750	77.1717786	0	173
SchoolTot	581.2301577	650	89.42002427	0	374
SchoolTot	520.4787615	550	94.63250209	0	62
SchoolTot	613.3905334	750	81.78540445	0	162
SchoolTot	498.2055403	750	66.42740538	0	146
SchoolTot	667.8959605	800	83.48699506	0	220
SchoolTot	512.9198759	800	64.11498449	0	366
SchoolTot	486.3744648	750	64.84992864	0	192
SchoolTot	645.2245922	750	86.02994563	1	448
SchoolTot	528.4364123	750	70.45818831	0	307
SchoolTot	446.3274821	750	59.51033095	0	191
SchoolTot	562.5519875	800	70.31899844	0	133
SchoolTot	568.6060906	650	87.4778601	1	260
SchoolTot	563.6355154	800	70.45443942	1	247

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79.33471452	100	100	17	
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76.05785189	100	100	57	66.67764035
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78.81114706	100	100	111	60.98014487
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73.08116894	97.44155858	100	76	64.46373401
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54.89539417	73.19385889	100	364	54.84454499
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67.61144279	75	86.98795977	100
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75	75	84.44557355	100
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75	75	97.64928469	100
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71.65691745	75	84.6982579	100
63.23029908	69.40303685	76.39644393	100
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222	65.3808729	87.1744972	100
135	58.4762632	77.96835094	100
448	62.29586594	83.06115458	100
273	31.6839453	42.2452604	100
207	38.23883677	50.9851157	100
336	58.38435547	77.8458073	100
83	72.59247	96.78996	100
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87	47.18220958	62.90961278	100
42	28.4627175	37.95029001	100
241	76.192126	100	100
259	63.23018748	84.30691664	100
244	64.81510607	86.42014142	100
480	51.15389316	68.20519088	100
247	51.19720135	68.26293513	100
171	74.68252183	99.57669578	100
192	67.30827357	89.74436476	100
78	38.65120275	51.534937	100
311	49.74790408	66.33053877	100
310	70.24721612	93.66295483	100
43	64.88910422	86.51880563	100
743	68.45673764	91.27565019	100
508	57.05318224	76.07090965	100
174	62.25430174	83.00573565	100
374	72.29011238	96.3868165	100
62	74.32255275	99.09673699	100
162	61.64301849	82.19069132	100
144	51.39043541	68.52058055	100
220	59.78453327	79.71271103	100
366	46.52072839	62.02763785	100
189	50.97418603	67.96558137	100
445	68.36820235	91.15760313	100
305	55.73612035	74.31482713	100
191	45.04871407	60.06495209	100
133	49.29027024	65.72036033	100
260	69.7637261	93.01830147	100
247	47.33624682	63.11499576	100

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46	61.7891468	82.38552906	100
23	35.40938294	47.21251058	100
93	55.83353666	74.44471554	100
28	39.50846834	52.67795778	100
132	49.5706971	66.0942628	100
220	30.11500573	40.15334097	100
207	38.23883677	50.9851157	100
170	50.78792117	67.71722822	100
17			0
39	22.81610715	30.42147619	100
450	39.39076418	52.5210189	100
209	49.36566271	65.82088361	100
35	59.7304509	79.6406012	100
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37	62.20737589	82.94316785	100
41	44.8869332	59.84924427	100
140	56.97528603	75.96704804	100
253	44.02271439	58.69695252	100
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57	56.95376652	75.93835537	100
52	33.9733677	45.2978236	100
209	44.95494098	59.93992131	100
100	60.05762386	80.07683181	100
21	50.42879189	67.23838918	100
110	51.12597906	68.16797209	100
283	48.88894731	65.18526308	100
90	58.54313932	78.0575191	100
83	61.26800006	81.69066675	100
20	62.03032407	82.70709877	100
76	53.54588662	71.39451549	100
107	49.89958792	66.53278389	100
73	53.91994943	71.89326591	100
364	46.43897175	61.918629	100
153	49.45589268	65.94119024	100
75	52.14387451	69.52516601	100
174	50.09395131	66.79193507	100
189	45.02848982	60.03798643	100
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43	50.34111053	67.12148071	100
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63	60.27301587	80.36402116	100	16
129	68.03229974	90.70973299	100	37
89	61.5011236	82.00149813	100	35
146	59.02077626	78.69436834	100	47
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238	39.80952381	53.07936508	100	208
82	33.65731707	44.87642276	100	82
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46	37.5115942	50.01545894	100	43
175	37.49009524	49.98679365	100	175
215	63.46829457	84.62439276	100	66
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668	48.29625749	64.39500998	100	344
286	65.93974359	87.91965812	100	40
97	65.97353952	87.96471936	100	16
334	69.85	93.13333333	100	49
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84	47.11230159	62.81640212	100	43
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86	45.73527132	60.98036176	100	61
115	48.26608696	64.35478261	100	79
104	65.29134615	87.05512821	100	36
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394	66.01279611	88.01706148	100	68
170	52.81617647	70.42156863	100	105
51	52.26078431	69.68104575	100	30
102	62.00261438	82.67015251	100	18
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57	58.71812865	78.29083821	100	23
41	48.78455285	65.04607046	100	30
95	60.65824561	80.87766082	100	32
122	44.93995902	59.91994536	100	121
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211	65.43175355	87.24233807	100	34
69	48.30966184	64.41288245	100	38
68	38.20882353	50.94509804	100	67
37	48.32072072	64.42762763	100	29
94	63.69468085	84.92624113	100	14
90	46.35888889	61.81185185	100	82

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37.19534884		49.59379845	100		
37.49009524		49.98679365	100		
53.73055556	67.78165548	71.64074074	100	15.54	17.10
			0	4.17	11.12
40.33439922	56.74958848	53.77919897	100	34.67	27.33
51.865	68.22831978	69.15333333	100		
	68.61646091		0	8.43	12.79
50.89183673	73.10947368	67.85578231	100	17.41	21.79
43.98018018	66.89189189	58.64024024	100	11.66	18.20
53.89208633	64.08593272	71.85611511	100	15.19	15.70
44.20465116	50.16178862	58.93953488	100	15.79	15.54
			0	4.59	14.42
	64.17560976		0	8.32	14.72
43.02622951	52.34533333	57.36830601	100	20.11	14.30
44.13924051	57.32222222	58.85232068	100	15.59	14.61
56.75185185	69.8122549	75.6691358	100	10.82	14.94
			0	11.10	24.57
55.93688725	68.11451943	74.58251634	100	14.10	20.34
48.40873016	59.93589744	64.54497354	100	18.73	18.43
49.91555556	55.61111111	66.55407407	100	11.49	7.68
	63.78690476		0	6.64	13.73
			0	1.76	12.96
49.91449275	64.67352941	66.552657	100	10.53	15.25
45.24666667		60.32888889	100	8.91	5.80
56.15729167	62.94444444	74.87638889	100	9.39	8.77
45.20227273		60.26969697	100		
40.58796296		54.11728395	100	5.87	7.97
54.95686275	67.44387947	73.27581699	100	11.47	19.51
43.68157895	53.9827957	58.24210526	100	12.10	13.13
38.17711443		50.90281924	100		
47.27471264		63.03295019	100	15.37	17.93
	65.285		0	13.62	23.27
45.14918699		60.19891599	100	16.93	13.47

	1	0.938461538		0.936170213	0.938461538
	0	1	1	1	1
11.17	1	0.859375	0.810810811	0.879120879	0.8046875
10.74	0	0.982608696	0.96	1	0.982905983
15.22	0	0.978571429	0.967741935	0.981651376	0.978571429
9.12	0	1	1	1	0.997807018
14.79	1	0.858356941	0.846153846	0.910447761	0.847025496
	0	1	1		1
10.84	0	0.985507246	0.988505747	0.98245614	0.988405797
	0	0.988372093		1	0.988505747
	1	0.661290323	0.672131148		0.682539683
	0	0.994163424	0.994163424		0.990310078
14.50	0	0.986937591	0.99537037	0.983086681	0.984057971
	0	1	1	1	1
16.41	1	0.144736842	0.175824176	0.119402985	0.160377358
16.36	1	0.141447368	0.333333333	0.108108108	0.138157895
	0	0.988047809	1	0.985915493	0.984126984
22.21	1	0.860606061	0.785714286	0.875912409	0.793939394
22.91	0	0.97761194	0.974842767	0.981651376	0.968421053
10.19	0	0.963106796	0.981481481	0.942857143	0.951456311
5.95	0	0.984251969	0.977272727	0.991803279	0.984189723
	0	0.983146067	1	0.976190476	0.983146067
	0	1	1	1	1
9.31	1	0.975609756	0.964285714	1	0.963414634
13.18	0	0.987878788	0.995475113	0.972477064	0.978915663
13.60	0	0.99376947	0.981481481	1	0.99376947
	0	1	1	1	1
12.17	0	0.992105263	0.974358974	0.99533437	0.990801577
11.52	0	0.988721805	0.980456026	1	0.988721805
5.69	0	0.994565217	0.989583333	1	0.994623656
	0	1	1	1	1
	1	0.887323944	0.869565217	0.895833333	0.888888889
14.75	0	0.994152047	0.987951807	1	0.994152047
	0	0.987951807	0.984	1	1
6.78	0	0.99122807	0.987179487	0.993333333	0.99122807
	0	0.992366412	0.994845361		0.992682927
	0	0.994949495	0.99378882	1	0.994897959
12.48	1	0.926229508	0.915662651	0.928395062	0.920081967
10.30	0	1	1	1	1
	0	1	1		1
	0	1	1	1	1
	0	1	1	1	1
	0	1	1	1	0.996551724

	0.936170213				0.010869565
1	1	1		1	0.013667426
					0.046195652
0.756756757	0.824175824	1	1	1	0.097107438
0.961538462	1	0.989010989	1	0.981818182	0.041304348
0.967741935	0.981651376	1	1	1	0.014234875
0.992537313	1	1	1	1	0.033039648
0.832167832	0.910447761	0.903448276	0.90438247	0.897435897	0.346001584
1		1	1		0.28150134
0.988505747	0.988304094	1	1	1	0.084057971
	1				0.01025641
0.693548387		0.841269841	0.833333333		0.562264151
0.990310078		1	1		0.270233196
					0.049180328
0.990740741	0.981012658	1	1	1	0.034934498
1	1				0.044897959
0.205980066	0.119402985	0.972027972	0.958115183	0.987987988	0.114375656
0.333333333	0.104247104	0.95049505	0.931818182	0.953667954	0.01877551
1	0.981308411	1		1	0.041841004
					0
0.75	0.802919708	1	1	1	0.060029283
0.971590909	0.963302752	1	1	1	0.095541401
0.974074074	0.926530612	0.996031746	1	0.990909091	0.112840467
0.984732824	0.983606557	1	1	1	0.081841432
1	0.976190476				0.036144578
1	1	1		1	0.015923567
					0.079245283
0.946428571	1	0.97752809	0.968253968	1	0.250688705
0.986547085	0.963302752	1	1	1	0.16969697
0.981481481	1	1	1	1	0.047619048
1	1				0.090517241
0.966101695	0.99533437	1	1	1	0
0.980456026	1	0.988700565	0.990990991	0.984848485	0.267790262
0.989795918	1	1	1	1	0.069148936
1	1	1		1	0.017928287
0.875	0.895833333				0.020618557
0.987951807	1	1	1	1	0.028818444
1	1	1	1	1	0.150289017
0.987179487	0.993333333	0.98989899	0.971428571	1	0.035087719
0.995049505		0.984615385	0.984375		0.219325153
0.993710692	1	1	1		0.159217877
0.903614458	0.92345679	0.995283019	1	0.994382022	0.032854209
1	1	1	1	1	0.08892922
1		1	1		0.164383562
1	1	1	1		0.097744361
1	1	1		1	0.025793651
1	0.958333333	1	1	1	0.091981132

50	50	0.038461538	50	50	
50	50	0.028301887	50	50	
50	50	0.105769231	38.84615385	50	
40.5785124	50	0.180451128	23.90977444	50	182
50	50	0.052380952	49.52380952	50	
50	50	0.021582734	50	50	163
50	50	0.08	44	50	
0	50	0.36346516	0	50	534
3.699731903	50	0.28150134	3.699731903	50	
43.1884058	50	0.110465116	37.90697674	50	
50	50	0.060606061	47.87878788	50	
0	50	0.571428571	0	50	96
5.953360768	50	0.270233196	5.953360768	50	
50	50	0.054545455	49.09090909	50	
50	50	0.070707071	45.85858586	50	
50	50	0.045977011	50	50	
37.12486884	50	0.153540702	29.2918597	50	762
50	50	0.044444444	50	50	596
50	50	0.085714286	42.85714286	50	
50	50	0	50	50	
47.99414348	50	0.128834356	34.23312883	50	348
40.89171975	50	0.125714286	34.85714286	50	
37.43190661	50	0.147727273	30.45454545	50	
43.63171355	50	0.148351648	30.32967033	50	
50	50	0.085106383	42.9787234	50	
50	50	0.00952381	50	50	
44.1509434	50	0.143939394	31.21212121	50	
9.862258953	50	0.278008299	4.398340249	50	90
26.06060606	50	0.216216216	16.75675676	50	
50	50	0.112299465	37.54010695	50	
41.89655172	50	0.144230769	31.15384615	50	
50	50	0	50	50	
6.441947566	50	0.345394737	0	50	
46.17021277	50	0.125	35	50	
50	50	0.063829787	47.23404255	50	
50	50	0.044776119	50	50	
50	50	0.058823529	48.23529412	50	
29.94219653	50	0.174545455	25.09090909	50	
50	50	0.067567568	46.48648649	50	
16.13496933	50	0.220285261	15.9429477	50	
28.15642458	50	0.186440678	22.71186441	50	
50	50	0.064935065	47.01298701	50	
42.21415608	50	0.131661442	33.6677116	50	
27.12328767	50	0.16322314	27.3553719	50	
40.45112782	50	0.112244898	37.55102041	50	
50	50	0.079545455	44.09090909	50	
41.60377358	50	0.098445596	40.31088083	50	

25.38354254	50	107	115	0.930434783	49.49121184		50
32.0802005	50	136	147	0.925170068	49.21117383		50
		137	145	0.944827586	50		50
3.352490421	50	147	287	0.512195122	27.24442138		50
		45	56	0.803571429	42.74316109		50
0.537634409	50	55	79	0.696202532	37.03204956		50
		81	113	0.716814159	38.12841273		50
		170	218	0.779816514	41.4796018		50
20.31210028	50	613	842	0.728028504	38.7249204		50
43.47826087	50	301	305	0.986885246	50		50
50	50	361	370	0.975675676	50		50
		232	251	0.924302789	49.16504196		50
		32	36	0.888888889	47.28132388		50
7.407407407	50	62	101	0.613861386	32.65220139		50
		92	120	0.766666667	40.78014184		50
		306	334	0.916167665	48.73232259		50
		160	176	0.909090909	48.35589942		50
		44	45	0.977777778	50		50
		41	54	0.759259259	40.38613081		50
		25	26	0.961538462	50		50
		27	30	0.9	47.87234043		50

		36	30	36	0.833333333	1
				2		
		74	50	75	0.675675676	0.986666667
94.79166667	100	120	73	130	0.608333333	0.923076923
		67	31	68	0.462686567	0.985294118
100	100	125	85	150	0.68	0.833333333
		298	179	308	0.600671141	0.967532468
78.74720358	100	22	11	282	0.5	0.078014184
		109	33	121	0.302752294	0.900826446
		166	45	174	0.271084337	0.954022989
		39	9	41	0.230769231	0.951219512
46.22222222	100	0		64		0
		258	153	264	0.593023256	0.977272727
		441	143	450	0.324263039	0.98
		59	45	62	0.762711864	0.951612903
91.28205128	100	600	342	715	0.57	0.839160839
100	100	280	192	303	0.685714286	0.924092409
		73	49	81	0.671232877	0.901234568
100	100	282	192	337	0.680851064	0.836795252
		94	26	101	0.276595745	0.930693069
		185	73	253	0.394594595	0.731225296
		121	41	118	0.338842975	1.025423729
		90	60	94	0.666666667	0.957446809
		86	71	88	0.825581395	0.977272727
72.72727273	100	34	14	91	0.411764706	0.373626374
		213	74	231	0.34741784	0.922077922
		119	57	125	0.478991597	0.952
		353	214	399	0.606232295	0.884711779
		320	156	342	0.4875	0.935672515
		59	28	64	0.474576271	0.921875
		191	92	190	0.481675393	1.005263158
		39	24	38	0.615384615	1.026315789
		64	32	67	0.5	0.955223881
		57	26	61	0.456140351	0.93442623
		125	76	132	0.608	0.946969697
		242	225	197	0.929752066	1.228426396
		87	53	90	0.609195402	0.966666667
		271	172	274	0.634686347	0.989051095
		156	68	153	0.435897436	1.019607843
		61	27	65	0.442622951	0.938461538
		90	22	86	0.244444444	1.046511628
		84	60	85	0.714285714	0.988235294
		140	80	139	0.571428571	1.007194245

50	50				
0	0				
45.04504505	50				
40.55555556	50	264	484	0.545454545	45.45454545
30.845777114	50				
22.66666667	50	230	562	0.409252669	34.10438909
40.04474273	50				
0	50	437	1263	0.346001584	28.83346529
20.18348624	50				
18.07228916	50				
15.38461538	50				
0	50	107	265	0.403773585	33.64779874
39.53488372	50				
21.6175359	50				
50	50				
18.1	50	1320	2859	0.461699895	38.47499126
45.71428571	50	879	1225	0.71755102	50
44.74885845	50				
22.69503546	50	868	1366	0.635431918	50
18.43971631	50				
13.15315315	50				
22.58953168	50				
44.44444444	50				
50	50				
0	50	215	363	0.592286501	49.35720845
23.16118936	50				
31.93277311	50				
20.20774315	50				
32.5	50				
31.63841808	50				
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29.05982906	50				
29.50819672	50				
16.2962963	50				
47.61904762	50				
38.0952381	50				

Cornwall Consolidated School
Corrigan/Radgowski Correctional Institution
Cos Cob School
Coventry Grammar School
Coventry High School
Cranbury Elementary School
Cromwell High School
Cromwell Middle School
Crosby High School
Cross School
Cross Street Intermediate School
Crystal Lake School
Culinary Arts Academy
Curiale School
D. C. Moore School
Dag Hammarskjold Middle School
Daisy Ingraham School
Danbury High School
Daniel Hand High School
Daniels Farm School
Darcey School
Darien High School
Davenport Ridge School
David Wooster Middle School
Davis 21st Century Magnet Elementary School
Deans Mill School
Deep River Elementary School
Deer Run School
Derby High School
Derby Middle School
Derynoski Elementary School
Discovery Academy
Dodd Middle School
Dolan School
Dominick H. Ferrara School
Doolittle School
Dorothy C. Goodwin School
Dr. Charles E. Murphy School
Dr. Franklin H. Mayberry School
Dr. Helen Baldwin Middle School
Dr. James H Naylor/CCSU Leadership Academy
Dr. John A. Langford School
Dr. Robert H. Brown Middle School
Dr. Thomas S. O'Connell School
Driggs School
Dual Language & Arts Magnet Middle School
Duffy School
Duggan School

Dunbar Hill School_0620311
Dunbar School_0154111
Dwight Elementary School_0510111
E. C. Adams Middle School_0605111
E. C. Goodwin Technical High School_9001916
E. O. Smith High School_2196112
Early Childhood Center at Harbor_0950611
East Farms School_0520411
East Granby High School_0406111
East Granby Middle School_0405111
East Haddam Elementary School_0410111
East Hampton High School_0426111
East Hampton Middle School_0425111
East Hartford High School_0436211
East Hartford Middle School_0435111
East Haven High School_0446111
East Lyme High School_0456111
East Lyme Middle School_0455111
East Ridge Middle School_1185111
East Rock Community Magnet School_0934611
East School_0900411
East School_1430111
East Shore Middle School_0845111
East Windsor High School_0476111
East Windsor Middle School_0475411
Eastbury School_0540311
Eastern Middle School_0575211
Eastford Elementary School_0390111
Edgar H. Parkman School_0491311
Edgewood School_0170311
Edgewood School_0931211
Edison School_0150711
Edith E. Mackrille School_1560611
Edna C. Stevens School_0330211
Eli Terry Jr. Middle School_1115111
Eli Terry School_1320711
Eli Whitney School_0491611
Eli Whitney School_1381311
Eli Whitney Technical High School_9001416
Elisabeth M. Bennet Academy_0771711
Elizabeth Green School_0940211
Elizabeth Shelton School_1260511
Ella T. Grasso Southeastern Technical High School_9002716
Ellen P. Hubbell School_0171411
Ellington High School_0486111
Ellington Middle School_0485111
Ellsworth Avenue School_0341411
Elm City College Preparatory School_2890113

0620311	Public Schools	K	6	Schoolwide
0154111	Public Schools	PK	8	Schoolwide
0510111	Public Schools	PK	5	
0605111	Public Schools	7	8	
9001916	CT Technical High Schools	9	12	Schoolwide
2196112	Regional Schools	9	12	Targeted Assistance
0950611	Public Schools	PK	1	
0520411	Public Schools	K	4	
0406111	Public Schools	9	12	
0405111	Public Schools	6	8	
0410111	Public Schools	PK	3	Targeted Assistance
0426111	Public Schools	9	12	
0425111	Public Schools	6	8	Targeted Assistance
0436211	Public Schools	9	12	
0435111	Public Schools	6	8	Schoolwide
0446111	Public Schools	9	12	Schoolwide
0456111	Public Schools	9	12	
0455111	Public Schools	5	8	
1185111	Public Schools	6	8	
0934611	Public Schools	PK	8	
0900411	Public Schools	K	4	
1430111	Public Schools	PK	5	
0845111	Public Schools	6	8	
0476111	Public Schools	9	12	
0475411	Public Schools	4	8	
0540311	Public Schools	PK	5	
0575211	Public Schools	6	8	
0390111	Public Schools	PK	8	Targeted Assistance
0491311	Public Schools	3	5	
0170311	Public Schools	K	5	
0931211	Public Schools	K	8	
0150711	Public Schools	K	6	Schoolwide
1560611	Public Schools	PK	4	
0330211	Public Schools	PK	2	Targeted Assistance
1115111	Public Schools	6	8	
1320711	Public Schools	PK	5	Targeted Assistance
0491611	Public Schools	3	5	
1381311	Public Schools	K	6	
9001416	CT Technical High Schools	9	12	Schoolwide
0771711	Public Schools	6	6	
0940211	Public Schools	PK	4	Targeted Assistance
1260511	Public Schools	PK	4	Targeted Assistance
9002716	CT Technical High Schools	9	12	Schoolwide
0171411	Public Schools	PK	5	Schoolwide
0486111	Public Schools	9	12	
0485111	Public Schools	7	8	
0341411	Public Schools	K	5	Schoolwide
2890113	Public Charter Schools	K	12	Schoolwide

SchoolTot	529.8739436	750	70.64985915	0	169
SchoolTot	423.6830146	800	52.96037682	0	184
SchoolTot	600.588462	650	92.39822493	0	145
SchoolTot	710.2664292	800	88.78330365	0	555
SchoolTot	844.2252635	1250	67.53802108	0	152
SchoolTot	860.1034222	1050	81.91461164	0	41
SchoolTot	13.99361909	100	13.99361909		
SchoolTot	528.9432125	550	96.17149318	0	186
SchoolTot	739.9497274	850	87.05290911	0	69
SchoolTot	587.2140019	700	83.88771456	1	209
SchoolTot	462.2900073	500	92.45800146	0	68
SchoolTot	1015.690115	1250	81.25520922	1	137
SchoolTot	609.3568144	800	76.1696018	1	414
SchoolTot	792.6588974	1250	63.4127118	0	373
SchoolTot	495.0070815	800	61.87588519	0	1087
SchoolTot	848.9323546	1250	67.91458837	0	198
SchoolTot	1123.265025	1250	89.86120204	1	231
SchoolTot	651.3430784	800	81.4178848	0	829
SchoolTot	672.3898443	800	84.04873053	1	749
SchoolTot	440.2314643	800	55.02893304	0	294
SchoolTot	516.377804	550	93.88687346	0	236
SchoolTot	651.7684944	750	86.90246591	0	145
SchoolTot	635.8912655	800	79.48640819	0	480
SchoolTot	953.5068117	1250	76.28054494	0	68
SchoolTot	598.1550357	800	74.76937946	0	302
SchoolTot	448.5683215	450	99.68184923	0	138
SchoolTot	726.9153584	800	90.86441981	0	796
SchoolTot	592.2783261	650	91.11974248	0	83
SchoolTot	599.3863001	750	79.91817335	0	318
SchoolTot	547.2766038	750	72.97021384	1	167
SchoolTot	525.3158362	800	65.66447952	1	282
SchoolTot	423.3403056	750	56.44537408	0	127
SchoolTot	459.9903213	550	83.63460387	0	126
SchoolTot	91.53846154	100	91.53846154		
SchoolTot	582.1584364	800	72.76980455	0	339
SchoolTot	584.702321	650	89.95420324	0	179
SchoolTot	631.2408704	750	84.16544938	0	369
SchoolTot	626.902567	750	83.58700893	0	311
SchoolTot	732.6659569	1250	58.61327655	0	108
SchoolTot	396.2905038	550	72.05281888	1	392
SchoolTot	493.0314608	550	89.64208378	0	115
SchoolTot	483.2476576	550	87.86321048	0	187
SchoolTot	883.2313911	1250	70.65851129	0	141
SchoolTot	614.2733903	750	81.90311871	0	177
SchoolTot	907.1867996	1250	72.57494397	1	164
SchoolTot	646.7982128	800	80.8497766	1	424
SchoolTot	548.1595456	750	73.08793942	0	179
SchoolTot	809.3294265	1050	77.078993	0	356

67.12646246	89.50194994	100	105	61.13845744
51.09814117	68.13085489	100	184	51.09814117
80.33292843	100	100	27	63.21719156
80.50763926	100	100	117	66.45825092
49.96339134	66.61785512	100	107	49.55305999
61.8534837	82.47131159	100	13	
87.35320757	100	100	38	75.25838419
72.57801543	96.77068724	100	16	
75.18485924	100	100	39	59.06485424
77.55807234	100	100	30	67.21021611
72.20773487	96.27697983	100	20	56.30846774
69.70317008	92.93756011	100	79	55.73137975
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63.72572739	84.96763652	100	25	58.83639785
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75.79505411	100	100	24	70.58568298
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75	75	88.61100122	100
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75	75	85.890681	100
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75	75	81.32354135	100
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75	75		0
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72.82934747	75	88.5190359	100
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554	72.83003037	97.10670716	100
152	41.3668837	55.15584494	100
40	58.98261741	78.64348988	100
186	79.96529638	100	100
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208	66.99074001	89.32098669	100
68	70.50619553	94.00826071	100
137	58.7621341	78.34951213	100
414	59.67250229	79.56333638	100
373	45.43808137	60.5841085	100
1084	43.48304833	57.97739778	100
196	46.16698226	61.55597634	100
230	71.08830121	94.78440161	100
829	69.80637029	93.07516039	100
748	73.69078688	98.2543825	100
294	45.55543072	60.74057429	100
236	79.49416812	100	100
149	62.20584438	82.94112584	100
481	61.72383233	82.2984431	100
68	54.58863958	72.78485277	100
302	54.52686821	72.70249095	100
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795	78.56954394	100	100
83	67.85144136	90.46858848	100
318	62.03486827	82.71315769	100
167	62.32151879	83.09535839	100
282	48.80693717	65.07591623	100
127	41.22853829	54.97138439	100
126	66.47564175	88.634189	100
338	54.83451007	73.1126801	100
178	75.01561586	100	100
368	64.97082431	86.62776574	100
311	58.63693024	78.18257366	100
109	34.22522778	45.63363704	100
392	55.64901838	74.19869117	100
115	69.13236538	92.17648717	100
186	67.87775737	90.5036765	100
140	40.5020864	54.00278187	100
177	61.35535789	81.80714385	100
166	50.95919762	67.94559682	100
424	68.4384192	91.25122561	100
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356	62.36276701	83.15035602	100

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16			0
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79	47.71323868	63.61765157	100
247	41.85275772	55.80367696	100
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88	41.37242268	55.16323024	100
44	51.89003436	69.18671249	100
226	56.41945758	75.22594344	100
90	52.94594201	70.59458934	100
209	42.6430648	56.85741973	100
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150	50.23107753	66.97477004	100
25	49.09553265	65.46071019	100
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150	56.32034616	75.09379488	100
70	52.07796937	69.4372925	100
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127	41.22853829	54.97138439	100
63	62.58193144	83.44257526	100
130	45.89444152	61.1925887	100
57	62.22699466	82.96932621	100
189	60.02117963	80.02823951	100
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244	47.53071773	63.37429031	100
48	57.17437848	76.23250464	100
56	56.38299465	75.1773262	100
108	37.84093802	50.45458402	100
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91	52.72025174	70.29366898	100
145	53.58709786	71.44946381	100
296	61.11625508	81.48834011	100

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45	65.70666667	87.60888889	100	6
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159	51.02431866	68.03242488	100	116
271	62.70811808	83.61082411	100	72
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61	67.86338798	90.4845173	100	13
75	63.07766667	84.10355556	100	14
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130	63.79717949	85.06290598	100	29
155	62.87741935	83.83655914	100	22
418	48.62368421	64.83157895	100	307
485	48.79917526	65.06556701	100	369
226	53.95678466	71.94237955	100	120
244	71.65027322	95.53369763	100	62
409	62.41312143	83.21749525	100	111
258	67.17425711	89.56567614	100	28
97	41.77353952	55.69805269	100	68
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71	55.05680751	73.40907668	100	42
159	60.44292453	80.59056604	100	84
47	73.92624113	98.56832151	100	5
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95	56.60947368	75.47929825	100	46
45	51.9362963	69.24839506	100	21
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21	35.35714286	47.14285714	100	21
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56	63.11904762	84.15873016	100	19
114	62.9251462	83.90019493	100	53
78	58.89230769	78.52307692	100	26
163	41.27137014	55.02849352	100	147
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141	44.6891253	59.58550039	100	116

39.6		52.8	100	13.86	16.52
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	72.72986111		0		
	64.58743169		0	15.93	21.33
			0	7.78	13.60
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	65.14933333		0	4.41	15.77
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48.67296296	56.88312757	64.89728395	100	13.69	14.52
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58.26540881	66.97377049	77.68721174	100	9.58	10.17
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	0	0.98013245	0.965517241	0.983606557	0.98013245
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1	0.991097923	1	1	1 0.090487239
0.987421384	0.972222222	1	1	0.04137931
1	1	0.986013986	0.991452991	0.961538462 0.045088567

44.36482085	50	0.102702703	39.45945946	50	
2.603550296	50	0.286982249	2.603550296	50	
50	50	0.020408163	50	50	
49.66131907	50	0.096153846	40.76923077	50	
28.85245902	50	0.166666667	26.66666667	50	284
48.44444444	50	0.11589404	36.82119205	50	295
8.314606742	50	0.271604938	5.679012346	50	
50	50	0.033707865	50	50	
39.6875	50	0.189189189	22.16216216	50	126
48.62559242	50	0.1	40	50	
50	50	0.065934066	46.81318681	50	
42.47011952	50	0.180851064	23.82978723	50	148
47.38317757	50	0.181818182	23.63636364	50	
29.87295826	50	0.17114094	25.77181208	50	157
36.27705628	50	0.137737962	32.45240761	50	
18.50340136	50	0.248878924	10.22421525	50	121
50	50	0.136752137	32.64957265	50	483
46.23103851	50	0.142222222	31.55555556	50	
50	50	0.073170732	45.36585366	50	
11.87637969	50	0.298076923	0.384615385	50	
50	50	0.02173913	50	50	
50	50	0.087248322	42.55033557	50	
47.67967146	50	0.132867133	33.42657343	50	
33.00613497	50	0.183544304	23.29113924	50	110
40.06430868	50	0.126582278	34.6835443	50	
50	50	0.045454545	50	50	
50	50	0.039370079	50	50	
48.33333333	50	0.029411765	50	50	
44.24242424	50	0.136986301	32.60273973	50	
43.83233533	50	0.162162162	27.56756757	50	
45.81235698	50	0.118644068	36.27118644	50	
31.95571956	50	0.140221402	31.95571956	50	
49.29765886	50	0.088757396	42.24852071	50	
50	50	0.092307692	41.53846154	50	
41.05849582	50	0.147058824	30.58823529	50	
48.67924528	50	0.067961165	46.40776699	50	
50	50	0.078125	44.375	50	
50	50	0.098591549	40.28169014	50	
0	50	0.317697228	0	50	224
43.05084746	50	0.130952381	33.80952381	50	
50	50	0.043103448	50	50	
50	50	0.088888889	42.22222222	50	
20.88709677	50	0.225543478	14.89130435	50	243
48.35978836	50	0.094170404	41.16591928	50	
50	50	0.092857143	41.42857143	50	287
41.9025522	50	0.235294118	12.94117647	50	
50	50	0.040871935	50	50	
50	50	0.048169557	50	50	27

284	1	50	50	12	284	0.042253521	
553	0.533453888	35.56359253	50	271	553	0.49005425	
133	0.947368421	50	50	78	133	0.586466165	
265	0.558490566	37.2327044	50	143	265	0.539622642	
803	0.195516812	13.03445413	50	119	803	0.148194271	
398	0.304020101	20.2680067	50	87	398	0.218592965	
516	0.936046512	50	50	324	516	0.627906977	
154	0.714285714	47.61904762	50	39	154	0.253246753	
224	1	50	50	1	224	0.004464286	
243	1	50	50	12	243	0.049382716	
386	0.743523316	49.56822107	50	177	386	0.458549223	
37	0.72972973	48.64864865	50	10	37	0.27027027	

		30	40	0.75	39.89361702	50
		281	287	0.979094077	50	50
2.816901408	50	169	170	0.994117647	50	50
32.6702833	50	268	295	0.908474576	48.32311576	50
39.09774436	50	59	61	0.967213115	50	50
		61	62	0.983870968	50	50
35.97484277	50	106	107	0.990654206	50	50
		117	118	0.991525424	50	50
9.879618099	50	38	446	0.085201794	4.532010304	50
		128	427	0.299765808	15.94498979	50
14.57286432	50	242	256	0.9453125	50	50
41.86046512	50	284	288	0.986111111	50	50
		213	221	0.963800905	50	50
		244	253	0.964426877	50	50
		39	39	1	50	50
		133	138	0.963768116	50	50
16.88311688	50	90	101	0.891089109	47.39835686	50
		91	98	0.928571429	49.39209726	50
		200	200	1	50	50
		44	50	0.88	46.80851064	50
		133	139	0.956834532	50	50
0.297619048	50	159	159	1	50	50
3.29218107	50	115	116	0.99137931	50	50
30.56994819	50	178	180	0.988888889	50	50
		185	188	0.984042553	50	50
18.01801802	50	62	69	0.898550725	47.79525131	50

136	143	0.951048951	100	100	106	112
272	285	0.954385965	100	100	72	83
60	64	0.9375	99.73404255	100		
116	119	0.974789916	100	100	23	26
304	352	0.863636364	91.8762089	100	258	295
207	250	0.828	88.08510638	100	89	123
255	262	0.973282443	100	100	70	75
96	107	0.897196262	95.44641082	100	28	34
102	111	0.918918919	97.7573318	100	110	119
120	127	0.94488189	100	100	95	101
185	193	0.958549223	100	100	26	36
15	24	0.625	66.4893617	100		

0.946428571	100	100	0	138	65	0.471014493	
0.86746988	92.28402974	100	0	294	205	0.697278912	
			0	60	48	0.8	
0.884615385	94.10801964	100	0	117	98	0.837606838	
0.874576271	93.04002885	100	0	323	206	0.637770898	
0.723577236	76.97630168	100	1	218	143	0.655963303	
0.933333333	99.29078014	100	0	259	221	0.853281853	
0.823529412	87.60951189	100	0	100	63	0.63	
0.924369748	98.33720722	100	0	105	33	0.314285714	
0.940594059	100	100	0	122	50	0.409836066	
0.722222222	76.8321513	100	1	192	139	0.723958333	

		79	46	90	0.582278481	0.877777778
		94	54	99	0.574468085	0.949494949
		45	42	48	0.933333333	0.9375
		264	199	276	0.753787879	0.956521739
62.80193237	100	159	29	156	0.182389937	1.019230769
92.97052154	100	218	109	277	0.5	0.78700361
		98	53	100	0.540816327	0.98
100	100	59	21	62	0.355932203	0.951612903
		145	66	150	0.455172414	0.966666667
100	100	122	72	131	0.590163934	0.93129771
		286	113	288	0.395104895	0.993055556
85.03611971	100	369	156	418	0.422764228	0.88277512
		634	274	693	0.432176656	0.914862915
87.4617737	100	210	140	238	0.666666667	0.882352941
100	100	191	168	246	0.879581152	0.776422764
		371	209	423	0.563342318	0.877068558
		479	288	534	0.60125261	0.897003745
		126	29	152	0.23015873	0.828947368
		125	88	127	0.704	0.984251969
		59	39	61	0.661016949	0.967213115
		313	155	327	0.495207668	0.957186544
84	100	66	38	73	0.575757576	0.904109589
		135	36	146	0.266666667	0.924657534
		39	30	40	0.769230769	0.975
		498	269	551	0.540160643	0.903811252
		45	34	46	0.755555556	0.97826087
		110	78	116	0.709090909	0.948275862
		66	26	66	0.393939394	1
		121	68	144	0.561983471	0.840277778
		53	15	64	0.283018868	0.828125
		35	16	73	0.457142857	0.479452055
		229	112	246	0.489082969	0.930894309
		63	34	61	0.53968254	1.032786885
		125	51	134	0.408	0.932835821
		151	123	157	0.814569536	0.961783439
41.9047619	100	158	34	162	0.215189873	0.975308642
		343	212	410	0.618075802	0.836585366
		54	36	54	0.666666667	1
		105	58	103	0.552380952	1.019417476
54.64480874	100	138	59	137	0.427536232	1.00729927
		66	43	68	0.651515152	0.970588235
96.52777778	100	188	67	213	0.356382979	0.882629108
		211	133	220	0.630331754	0.959090909
		63	14	63	0.222222222	1
		201	83	201	0.412935323	1

19.4092827	50				
38.29787234	50				
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50	50				
12.15932914	50	263	610	0.431147541	35.92896175
16.66666667	50	576	1125	0.512	42.66666667
36.05442177	50				
23.72881356	50	138	256	0.5390625	44.921875
30.34482759	50				
39.3442623	50	196	502	0.390438247	32.53652058
26.34032634	50				
14.09214092	50	513	1653	0.310344828	25.86206897
28.81177708	50				
22.22222222	50	559	882	0.633786848	50
25	50	620	1050	0.59047619	49.20634921
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7.671957672	50				
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33.01384452	50				
38.38383838	50	148	326	0.45398773	37.83231084
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9.433962264	50				
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27.2	50				
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14.34599156	50	352	545	0.64587156	50
20.60252672	50				
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36.82539683	50				
28.50241546	50	387	496	0.780241935	50
43.43434343	50				
11.87943262	50	321	775	0.414193548	34.51612903
42.0221169	50				
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27.52902156	50	50	108	0.462962963	38.58024691

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50	0.884615385	0.94	0.055384615	16.82393905	19.4962559
				16.82393905	19.4962559
50	0.874576271	0.94	0.065423729	16.82393905	19.4962559
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50	0.723577236	0.869565217	0.145987982	16.82393905	19.4962559
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50	0.823529412	0.94	0.116470588	16.82393905	19.4962559
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Dunbar Hill School
Dunbar School
Dwight Elementary School
E. C. Adams Middle School
E. C. Goodwin Technical High School
E. O. Smith High School
Early Childhood Center at Harbor
East Farms School
East Granby High School
East Granby Middle School
East Haddam Elementary School
East Hampton High School
East Hampton Middle School
East Hartford High School
East Hartford Middle School
East Haven High School
East Lyme High School
East Lyme Middle School
East Ridge Middle School
East Rock Community Magnet School
East School
East School
East Shore Middle School
East Windsor High School
East Windsor Middle School
Eastbury School
Eastern Middle School
Eastford Elementary School
Edgar H. Parkman School
Edgewood School
Edgewood School
Edison School
Edith E. Mackrille School
Edna C. Stevens School
Eli Terry Jr. Middle School
Eli Terry School
Eli Whitney School
Eli Whitney School
Eli Whitney Technical High School
Elisabeth M. Bennet Academy
Elizabeth Green School
Elizabeth Shelton School
Ella T. Grasso Southeastern Technical High School
Ellen P. Hubbell School
Ellington High School
Ellington Middle School
Ellsworth Avenue School
Elm City College Preparatory School

Elm City Montessori School_2910113
Elmer Thienes-Mary Hall Elementary School_0790111
Emerson-Williams School_1590211
Emma Hart Willard School_0070411
Emmett O'Brien Technical High School_9002516
Enfield Correctional Institution_3360415
Enfield High School_0496111
Enfield Street School_0490211
Engineering - Science University Magnet School_0931711
Enrico Fermi High School_0496211
Environmental Sciences Magnet School at Mary M Hooker_0640911
Essex Elementary School_0500111
Evarts C. Stevens School_1480911
Expeditionary Learning Academy at Moylan School_0643211
Explorations_2726113
F. J. Kingsbury School_1511411
Fair Haven School_0931611
Fairfield Ludlowe High School_0516011
Fairfield Warde High School_0516211
Fairfield Woods Middle School_0515211
Farm Hill School_0830511
Farmington High School_0526111
Farmingville Elementary School_1180411
Fawn Hollow Elementary School_0850511
Fields Memorial School_0130111
Flanders Elementary School_1311311
Flanders School_0450111
Fletcher W. Judson School_1530311
Forbes School_1430211
Forest School_1560311
Fox Run Elementary School_1032011
Francis E. Korn School_2130212
Francis T. Maloney High School_0806111
Francis Walsh Intermediate School_0145111
Frank A. Berry School_0090111
Frank J. DiLoreto School_0891111
Frank M. Kearns Primary School_0560111
Frank T. Wheeler School_1100411
Frank Ward Strong School_2135112
Franklin Elementary School_0530111
Franklin School_1380411
Fred D. Wish Museum School_0642211
Frederick Brewster School_2130112
Frenchtown Elementary School_1441011
Frisbie School_1660211
Gaffney School_0890511
Gainfield Elementary School_2150412
Gales Ferry School_0720211

2910113	Public Charter Schools	PK	1	Targeted Assistance
0790111	Public Schools	PK	6	Targeted Assistance
1590211	Public Schools	K	6	
0070411	Public Schools	PK	5	
9002516	CT Technical High Schools	9	12	
3360415	State Agency Facilities	7	12	
0496111	Public Schools	9	12	
0490211	Public Schools	K	2	Schoolwide
0931711	Public Schools	6	12	
0496211	Public Schools	9	12	
0640911	Public Schools	PK	8	Schoolwide
0500111	Public Schools	PK	6	Targeted Assistance
1480911	Public Schools	PK	2	Targeted Assistance
0643211	Public Schools	PK	5	Schoolwide
2726113	Public Charter Schools	9	12	Targeted Assistance
1511411	Public Schools	K	5	Schoolwide
0931611	Public Schools	PK	8	Schoolwide
0516011	Public Schools	9	12	
0516211	Public Schools	9	12	
0515211	Public Schools	6	8	
0830511	Public Schools	K	5	Schoolwide
0526111	Public Schools	9	12	
1180411	Public Schools	K	5	
0850511	Public Schools	K	5	
0130111	Public Schools	PK	8	Targeted Assistance
1311311	Public Schools	K	5	Targeted Assistance
0450111	Public Schools	K	4	
1530311	Public Schools	3	5	
1430211	Public Schools	K	5	Schoolwide
1560311	Public Schools	PK	4	Targeted Assistance
1032011	Public Schools	PK	5	
2130212	Regional Schools	3	4	Targeted Assistance
0806111	Public Schools	9	12	
0145111	Public Schools	5	8	Targeted Assistance
0090111	Public Schools	PK	3	
0891111	Public Schools	PK	8	Schoolwide
0560111	Public Schools	PK	2	Targeted Assistance
1100411	Public Schools	PK	5	Targeted Assistance
2135112	Regional Schools	7	8	Targeted Assistance
0530111	Public Schools	PK	8	Targeted Assistance
1380411	Public Schools	PK	6	Schoolwide
0642211	Public Schools	PK	8	Schoolwide
2130112	Regional Schools	PK	2	Targeted Assistance
1441011	Public Schools	K	5	Targeted Assistance
1660211	Public Schools	K	5	Targeted Assistance
0890511	Public Schools	PK	5	Schoolwide
2150412	Regional Schools	PK	5	Targeted Assistance
0720211	Public Schools	PK	2	Targeted Assistance

SchoolTot	0	0	0		
SchoolTot	561.6518635	650	86.407979	0	365
SchoolTot	618.3553796	750	82.44738395	0	229
SchoolTot	588.786083	650	90.58247431	0	223
SchoolTot	786.1340684	1250	62.89072547	0	143
SchoolTot	0	0	0		
SchoolTot	949.8397622	1250	75.98718098	0	167
SchoolTot	66.22763806	100	66.22763806		
SchoolTot	709.3657622	950	74.67008023	0	310
SchoolTot	965.0901293	1250	77.20721034	0	218
SchoolTot	620.2422936	800	77.5302867	0	359
SchoolTot	583.6238681	650	89.7882874	0	255
SchoolTot	88.6259542	100	88.6259542		
SchoolTot	412.1041623	750	54.94722163	0	229
SchoolTot	210.5340772	500	42.10681544	0	16
SchoolTot	508.3139616	750	67.77519488	0	233
SchoolTot	382.2608532	800	47.78260665	0	452
SchoolTot	1107.924103	1250	88.63392822	1	353
SchoolTot	1031.367817	1250	82.50942534	1	348
SchoolTot	691.4212533	800	86.42765666	1	881
SchoolTot	569.4914371	750	75.93219162	1	164
SchoolTot	1040.354261	1250	83.22834086	1	290
SchoolTot	583.2404539	650	89.7293006	0	184
SchoolTot	669.8430858	750	89.31241145	0	280
SchoolTot	584.2049627	700	83.45785181	1	129
SchoolTot	579.8096237	650	89.20148058	0	143
SchoolTot	508.3703546	550	92.43097356	0	157
SchoolTot	613.274904	750	81.7699872	0	287
SchoolTot	581.8714491	750	77.58285988	0	181
SchoolTot	416.8188711	550	75.7852493	0	165
SchoolTot	605.9611586	750	80.79482115	0	201
SchoolTot	485.5454717	550	88.28099486	0	140
SchoolTot	760.3950487	1250	60.83160389	1	189
SchoolTot	616.3479735	800	77.04349669	0	889
SchoolTot	457.5155845	500	91.5031169	0	97
SchoolTot	524.1363775	800	65.51704718	1	443
SchoolTot	75.32212885	100	75.32212885		
SchoolTot	555.8299603	650	85.51230158	0	129
SchoolTot	643.2768699	800	80.40960874	1	334
SchoolTot	595.0783993	700	85.0111999	1	104
SchoolTot	516.7154193	750	68.89538924	0	133
SchoolTot	392.2083434	800	49.02604293	0	161
SchoolTot	94.21052632	100	94.21052632		
SchoolTot	666.8358121	750	88.91144161	1	305
SchoolTot	616.8388466	650	94.89828409	0	169
SchoolTot	495.6753674	750	66.09004898	0	179
SchoolTot	561.9290777	650	86.45062734	0	207
SchoolTot	100	100	100		

78.56041126	100	100	65	62.66954966
71.7626174	95.68348986	100	84	61.21953442
75.02008592	100	100	62	64.41827646
40.84057072	54.45409429	100	78	38.36977874
69.81911982	93.09215977	100	75	62.96041219
69.28498313	92.37997751	100	72	56.48116811
77.84070731	100	100	71	68.78748296
63.57536233	84.76714977	100	343	63.306492
80.82586743	100	100	54	64.1110144
53.0945357	70.79271426	100	224	52.83826827
		0	7	
60.54510639	80.72680852	100	214	58.98075524
45.37245611	60.49660815	100	412	43.96843121
82.6652312	100	100	57	63.44298246
68.36890527	91.15854035	100	86	55.33266129
77.00440366	100	100	171	61.67683649
64.92444459	86.56592612	100	99	57.90817282
74.81656934	99.75542578	100	58	59.26290786
83.69403451	100	100	20	68.41990949
84.38767534	100	100	56	75.45740019
67.22996536	89.63995381	100	41	54.06548212
73.34245967	97.78994623	100	45	60.07750957
83.38409138	100	100	45	72.58837664
71.87699516	95.83599354	100	106	63.71264936
66.98157911	89.30877215	100	124	64.24686762
68.29195599	91.05594132	100	134	66.68859473
69.861165	93.14822	100	92	62.93332762
73.68107167	98.2414289	100	35	61.52265717
60.75204813	81.00273084	100	102	51.92560089
71.04639077	94.72852102	100	327	60.75824609
77.15135128	100	100	32	68.80425262
52.13312373	69.51083164	100	393	50.19367168
70.23584717	93.64779622	100	64	64.27619764
72.64271994	96.85695991	100	80	57.88973009
73.20595082	97.60793442	100	29	55.73938674
65.57155416	87.42873888	100	107	62.65211018
47.47355447	63.29807263	100	161	47.47355447
82.65590786	100	100	80	69.9774067
78.90693847	100	100	51	72.32697655
56.21181972	74.94909295	100	148	54.34293417
79.63010943	100	100	42	61.30060994

75	75	83.55939955	100
72.50066322	75	81.6260459	100
74.09843598	75	85.89103528	100
37.7309014	43.80552109	51.15970499	100
61.1960257	75	83.94721625	100
65.70586224	73.15840617	75.30822414	100
66.39292143	75	91.71664395	100
		84.408656	100
73.43189547	75	85.48135253	100
		70.45102436	100
			0
		78.64100698	100
47.97484123	59.83391254	58.62457495	100
75	75	84.59064327	100
60.11382224	72.64797771	73.77688172	100
73.61347475	75	82.23578199	100
67.8634868	75	77.2108971	100
67.74460672	75	79.01721048	100
73.80240718	75	91.22654599	100
75	75	100	100
64.33181576	73.36341778	72.08730949	100
75	75	80.10334609	100
75	75	96.78450219	100
68.81428198	75	84.95019915	100
64.56176284	72.93077604	85.66249016	100
66.50165918	75	88.9181263	100
69.54265667	75	83.9111035	100
70.91918329	75	82.03020956	100
54.64991409	71.10029663	69.23413451	100
68.8806321	75	81.01099478	100
67.14779202	75	91.73900349	100
57.88937296	67.37721684	66.92489558	100
72.36379194	75	85.70159686	100
67.03019839	75	77.18630679	100
68.56486138	75	74.31918231	100
64.96936763	75	83.53614691	100
		63.29807263	100
75	75	93.30320893	100
75	75	96.43596873	100
60.79636882	65.13424104	72.45724556	100
75	75	81.73414658	100

365	73.08174054	97.44232072	100
229	65.71494584	87.61992779	100
223	70.15221689	93.53628918	100
143	36.27808617	48.37078157	100
166	56.73655447	75.64873929	100
309	62.03164096	82.70885461	100
218	60.86084051	81.14778734	100
359	59.41749131	79.22332175	100
253	69.86937005	93.15916007	100
230	46.11177046	61.48236061	100
16			0
232	52.05416078	69.40554771	100
460	36.33907274	48.45209698	100
341	72.38000222	96.50666962	100
302	55.99383264	74.65844352	100
876	69.60382393	92.80509858	100
164	57.5988062	76.79840826	100
266	64.31213773	85.74951698	100
184	71.79074299	95.72099065	100
280	74.57069737	99.42759649	100
129	58.4183321	77.89110946	100
143	70.75588035	94.3411738	100
156	72.80249979	97.06999972	100
288	63.55119278	84.7349237	100
180	57.29660507	76.39547342	100
165	58.72412834	78.29883779	100
201	63.21698924	84.28931899	100
140	67.4854421	89.98058947	100
191	46.09506846	61.46009128	100
885	62.84722222	83.7962963	100
98	64.63799131	86.18398841	100
442	45.84297859	61.12397145	100
129	66.98409469	89.31212625	100
334	62.27673308	83.03564411	100
104	63.35165274	84.46887032	100
133	54.75754521	73.01006027	100
160	35.24112206	46.98816275	100
305	76.01807286	100	100
170	74.50310102	99.33746803	100
179	52.2740737	69.69876493	100
207	72.47642677	96.63523569	100

65	56.23217583	74.97623444	100
84	54.00150514	72.00200686	100
62	59.90477699	79.87303598	100
78	35.06740682	46.75654243	100
74	51.19234699	68.25646265	100
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343	59.15912007	78.87882676	100
52	56.0988391	74.79845213	100
225	45.95468442	61.27291256	100
7			0
213	50.35196278	67.13595037	100
420	35.23090431	46.97453908	100
52	53.11360032	70.81813376	100
73	43.06948171	57.42597562	100
171	53.07280739	70.76374319	100
99	50.85936944	67.81249259	100
50	49.48387171	65.97849561	100
20	55.29509661	73.72679548	100
56	63.20145383	84.26860511	100
41	45.72597692	60.96796923	100
45	56.7460741	75.66143213	100
45	60.74744155	80.99658873	100
107	54.6482101	72.86428013	100
123	53.92982464	71.90643285	100
134	56.92484882	75.89979842	100
92	55.72244848	74.29659798	100
35	57.18421856	76.24562475	100
103	38.78607413	51.71476551	100
325	52.4511929	69.93492387	100
33	59.69444444	79.59259259	100
392	44.30644869	59.07526492	100
64	61.52033966	82.02711955	100
80	47.18448072	62.91264096	100
29	49.8692166	66.4922888	100
107	52.27616779	69.70155706	100
160	35.24112206	46.98816275	100
80	65.62574852	87.50099802	100
52	68.40234018	91.20312024	100
148	50.48899837	67.3186645	100
42	57.48128574	76.64171432	100

77	63.31904762	84.42539683	100	12
69	62.38115942	83.17487923	100	21
85	60.0772549	80.10300654	100	17
141	52.60756501	70.14342002	100	77
154	58.35238095	77.8031746	100	65
169	66.70946746	88.94595661	100	48
189	60.81040564	81.08054086	100	63
121	52.06818182	69.42424242	100	113
83	68.50481928	91.33975904	100	13
70	41.66904762	55.55873016	100	67
21	48.87142857	65.16190476	100	13
79	42.49156118	56.65541491	100	75
170	34.07627451	45.43503268	100	169
350	69.27695238	92.36926984	100	58
354	66.86280603	89.15040804	100	96
320	65.28757812	87.05010417	100	67
60	55.47055556	73.96074074	100	30
320	68.0659375	90.75458333	100	78
67	59.66268657	79.55024876	100	10
111	63.5951952	84.79359359	100	23
40	68.145	90.86	100	11
44	65.7	87.6	100	13
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103	52.24466019	69.65954693	100	42
62	54.39677419	72.52903226	100	42
			0	
67	53.68109453	71.5747927	100	35
			0	
279	43.50716846	58.00955795	100	186
454	57.57312775	76.76417034	100	178
			0	
144	41.18825231	54.91766975	100	129
47	59.11914894	78.82553191	100	18
175	62.1992381	82.93231746	100	40
36	57.89259259	77.19012346	100	11
30	42.72888889	56.97185185	100	25
55	37.54	50.05333333	100	55
111	63.89249249	85.18998999	100	26
60	66.33611111	88.44814815	100	14
61	42.45519126	56.60692168	100	49
73	60.51004566	80.68006088	100	17

	64.27384615		0	12.33	18.76
51.0015873	67.35972222	68.0021164	100	13.78	18.49
	62.25784314		0	10.58	14.19
50	55.74479167	66.66666667	100	5.43	2.66
54.06923077	61.48052434	72.09230769	100	12.30	10.00
59.89652778	69.41212121	79.86203704	100	16.67	15.76
52.8989418	64.76613757	70.5319224	100	6.21	16.98
51.67241888		68.89655851	100		
	70.43142857		0	10.88	17.33
41.58656716		55.44875622	100		
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41.844		55.792	100		
33.97416174		45.29888231	100	15.86	12.74
57.22528736	71.67077626	76.30038314	100	11.55	21.88
52.52881944	72.19638243	70.03842593	100	17.31	17.40
54.18047264	68.22898551	72.24063018	100	13.32	20.54
44.11	66.83111111	58.81333333	100	17.90	17.00
50.88205128	73.60454545	67.84273504	100	15.73	18.26
	60.89239766		0	6.58	18.50
54.72898551	65.9125	72.97198068	100	-0.45	11.79
	71.13333333		0	19.29	18.60
	73.3688172		0	14.92	18.25
			0	2.41	14.25
45.45793651	56.91748634	60.61058201	100	11.28	14.16
53.28888889	56.72333333	71.05185185	100	8.68	10.63
			0	8.31	9.57
49.29047619	58.48333333	65.72063492	100	12.60	13.82
			0	13.47	13.73
37.42562724	55.6702509	49.90083632	100	19.17	15.86
52.52808989	60.82681159	70.03745318	100	14.24	16.42
			0	6.19	7.45
39.96879845		53.29173127	100	17.18	13.58
	61.14482759		0	10.72	10.84
52.95583333	64.93802469	70.60777778	100	17.11	19.84
	63.316		0	19.26	18.69
41.74133333		55.65511111	100	12.34	12.69
37.54		50.05333333	100		
47.42692308	68.92901961	63.23589744	100	5.20	9.37
	68.6942029		0	2.67	6.59
39.98163265		53.30884354	100	10.79	10.30
	63.74107143		0	13.69	17.51

	0	0.997289973	1	0.99669967	0.997289973
16.35	0	0.959349593	0.967032967	0.95483871	0.959349593
	0	1	1	1	1
5.74	0	1	1	1	0.993055556
7.41	0	0.98255814	0.974358974	0.989361702	0.976744186
9.51	0	0.96875	0.96	0.971428571	0.965625
11.86	1	0.961206897	0.9375	0.973684211	0.961206897
	0	0.994475138	0.994219653		0.994475138
	0	0.981203008	0.983050847	0.980676329	0.973880597
	0	0.992	0.991836735		0.996124031
	0				
	0	0.996240602	0.995867769	1	1
	1	0.927592955	0.920600858	1	0.979890311
14.44	1	0.962162162	0.919354839	0.970779221	0.92972973
19.66	1	0.911227154	0.844660194	0.935714286	0.788511749
14.40	0	0.9695321	0.951086957	0.97414966	0.965141612
22.72	0	0.994285714	0.990825688	1	0.994285714
22.72	1	0.904320988	0.867647059	0.9140625	0.830246914
	0	0.984126984	0.952380952	0.988095238	0.984126984
11.18	0	0.993031359	1	0.991266376	0.993031359
	0	1	1	1	1
	0	1	1	1	1
	0	0.99378882	1	0.991304348	0.98757764
11.45	0	0.982993197	0.964285714	0.994505495	0.989761092
3.43	0	0.994680851	1	0.983050847	0.989528796
	0	1	1	1	1
9.19	0	0.995215311	1	0.99137931	0.995260664
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18.24	1	0.924882629	0.901639344	0.956043956	0.926267281
8.29	0	0.981481481	0.982507289	0.980869565	0.977223427
	0	0.99	0.970588235	1	1
	0	0.997747748	0.997461929	1	0.995505618
	0	1	1	1	1
11.98	0	0.991150442	0.987804878	0.992217899	0.991176471
	0	0.981981982	1	0.974025974	0.972972973
	0	1	1	1	1
	0	0.97752809	0.97740113		0.972067039
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	0	0.994285714	0.982142857	1	1
	0	0.989795918	0.987730061	1	0.989847716
	0	0.981395349	1	0.976744186	0.981308411

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0.967032967	0.95483871	1	1	1	0.023752969
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0.96	0.967346939	0.994117647	0.979591837	1	0.123188406
0.9375	0.973684211	0.994897959	0.985294118	1	0.133257403
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		1			0.283950617
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0.980079681	0.977777778	1	1		0.260429836
0.838709677	0.948051948	0.983193277	0.983050847	0.983221477	0.046957672
0.708737864	0.817857143	0.983651226	0.990196078	0.981132075	0.042420028
0.951086957	0.96866485	0.99378882	0.985294118	0.996062992	0.026143791
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0.75	0.8515625	0.993920973	0.987804878	0.995951417	0.107959023
0.952380952	0.988095238	1		1	0.022988506
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0.992424242	0.983050847	1	1	1	0.071618037
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0.976945245	0.977391304	0.997816594	0.994475138	1	0.082608696
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0.971910112		1	1		0.268965517
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0.987804878	1	0.970149254	0.963636364		0.13022113
1	0.976744186	1		1	0.040214477
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39.31034483	50	0.165413534	26.91729323	50	
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7.540983607	50	0.266037736	6.79245283	50	
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33.74517375	50	0.141935484	31.61290323	50	
7.91403287	50	0.270194986	5.961002786	50	
50	50	0.088709677	42.25806452	50	732
50	50	0.077399381	44.52012384	50	667
50	50	0.043209877	50	50	
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50	50	0.057142857	48.57142857	50	
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50	50	0.086206897	42.75862069	50	
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33.42342342	50	0.146478873	30.70422535	50	
46.38497653	50	0.11682243	36.63551402	50	
50	50	0	50	50	
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43.47826087	50	0.141141141	31.77177177	50	
50	50	0.035714286	50	50	
46.15611193	50	0.077310924	44.53781513	50	
47.67507003	50	0.161764706	27.64705882	50	
50	50	0.042016807	50	50	
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50	50	0.075	45	50	
37.25490196	50	0.143589744	31.28205128	50	
6.206896552	50	0.262237762	7.552447552	50	
50	50	0.078947368	44.21052632	50	
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50	50	0.139240506	32.15189873	50	
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21.875	50	176	217	0.811059908	43.14148446	50
26.55367232	50	160	176	0.909090909	48.35589942	50
23.61733931	50	188	235	0.8	42.55319149	50
		45	50	0.9	47.87234043	50
4.651162791	50					
		70	76	0.921052632	48.99216125	50
46.02547211	50	380	397	0.957178841	50	50
39.69171484	50	175	384	0.455729167	24.24091312	50
		196	287	0.682926829	36.32589517	50
42.38683128	50	285	296	0.962837838	50	50
		32	32	1	50	50
11.82336182	50	277	388	0.713917526	37.97433648	50
		217	222	0.977477477	50	50
		60	72	0.833333333	44.32624113	50
		130	131	0.992366412	50	50
		25	26	0.961538462	50	50
		26	34	0.764705882	40.67584481	50

		192	98	193	0.510416667	0.994818653
		108	49	114	0.453703704	0.947368421
		81	60	81	0.740740741	1
61.78861789	100	133	47	141	0.353383459	0.943262411
94.88752556	100	176	106	151	0.602272727	1.165562914
		194	100	248	0.515463918	0.782258065
94.70404984	100	196	58	197	0.295918367	0.994923858
		183	26	181	0.142076503	1.011049724
		127	74	129	0.582677165	0.984496124
		82	28	88	0.341463415	0.931818182
		20	0	25	0	0.8
		79	41	83	0.518987342	0.951807229
		274	58	285	0.211678832	0.961403509
100	100	307	153	356	0.498371336	0.862359551
100	100	331	212	363	0.640483384	0.91184573
		616	485	621	0.787337662	0.99194847
		63	32	60	0.507936508	1.05
100	100	289	167	325	0.577854671	0.889230769
		60	40	62	0.666666667	0.967741935
		85	37	88	0.435294118	0.965909091
		67	52	67	0.776119403	1
		47	36	49	0.765957447	0.959183673
		74	45	75	0.608108108	0.986666667
		78	58	86	0.743589744	0.906976744
		69	31	71	0.449275362	0.971830986
		90	25	90	0.277777778	1
		61	48	67	0.786885246	0.910447761
		70	41	73	0.585714286	0.95890411
78.30687831	100	270	132	308	0.488888889	0.876623377
		344	153	450	0.444767442	0.764444444
		206	75	218	0.36407767	0.944954128
		38	15	42	0.394736842	0.904761905
		157	93	178	0.592356688	0.882022472
		50	40	53	0.8	0.943396226
		64	21	61	0.328125	1.049180328
		78	20	82	0.256410256	0.951219512
		92	57	92	0.619565217	1
		66	41	67	0.621212121	0.985074627
		52	29	54	0.557692308	0.962962963
		62	41	66	0.661290323	0.939393939

34.02777778	50				
30.24691358	50				
49.38271605	50				
23.55889724	50	170	560	0.303571429	25.29761905
40.15151515	50	314	688	0.456395349	38.03294574
17.18213058	50	90	293	0.307167235	25.59726962
19.72789116	50	370	878	0.421412301	35.11769172
9.471766849	50				
38.84514436	50				
22.76422764	50				
0	50	54	81	0.666666667	50
34.59915612	50				
14.11192214	50				
16.61237785	50	595	1512	0.393518519	32.79320988
42.69889225	50	528	1438	0.367176634	30.59805285
50	50				
33.86243386	50				
19.26182238	50	749	1269	0.590228526	49.18571053
44.44444444	50				
29.01960784	50				
50	50				
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40.54054054	50				
49.57264957	50				
29.95169082	50				
18.51851852	50				
50	50				
39.04761905	50				
16.2962963	50	529	1163	0.454858126	37.90484379
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24.27184466	50				
26.31578947	50				
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21.875	50				
17.09401709	50				
41.30434783	50				
41.41414141	50				
37.17948718	50				
44.08602151	50				

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Elm City Montessori School
Elmer Thienes-Mary Hall Elementary School
Emerson-Williams School
Emma Hart Willard School
Emmett O'Brien Technical High School
Enfield Correctional Institution
Enfield High School
Enfield Street School
Engineering - Science University Magnet School
Enrico Fermi High School
Environmental Sciences Magnet School at Mary M Hooker
Essex Elementary School
Evarts C. Stevens School
Expeditionary Learning Academy at Moylan School
Explorations
F. J. Kingsbury School
Fair Haven School
Fairfield Ludlowe High School
Fairfield Warde High School
Fairfield Woods Middle School
Farm Hill School
Farmington High School
Farmingville Elementary School
Fawn Hollow Elementary School
Fields Memorial School
Flanders Elementary School
Flanders School
Fletcher W. Judson School
Forbes School
Forest School
Fox Run Elementary School
Francis E. Korn School
Francis T. Maloney High School
Francis Walsh Intermediate School
Frank A. Berry School
Frank J. DiLoreto School
Frank M. Kearns Primary School
Frank T. Wheeler School
Frank Ward Strong School
Franklin Elementary School
Franklin School
Fred D. Wish Museum School
Frederick Brewster School
Frenchtown Elementary School
Frisbie School
Gaffney School
Gainfield Elementary School
Gales Ferry School

Gallup Hill School_0720411
Garner Correctional Institution_3361915
George Hersey Robertson School_0320411
Geraldine Johnson School_0153211
Gideon Welles School_0540811
Gildersleeve School_1130411
Gilead Hill School_0670211
Gilmartin School_1512611
Glastonbury High School_0546111
Glastonbury/East Hartford Magnet School_2410114
Glenville School_0570411
Global Communications Academy_0643611
Global Experience Magnet School_0116311
Goodwin College Early Childhood Interdistrict Magnet School_2450314
Goshen Center School_2060112
Governor William Pitkin School_0432011
Granby Memorial High School_0566111
Granby Memorial Middle School_0565111
Great Neck Elementary School_1520211
Great Oak School_1085111
Great Oaks Charter School_2940113
Great Path Academy High School at MCC_0647911
Great Plain School_0341111
Greater Hartford Academy of the Arts High School - Full Time_2416414
Greater Hartford Academy of the Arts Magnet Middle_2415314
Green Acres Elementary School_1010711
Green's Farms School_1580411
Greene-Hills School_0170511
Greenwich High School_0576111
Griswold Alternative School_0580111
Griswold Elementary School_0580311
Griswold High School_0586211
Griswold Middle School_0585111
Grove J. Tuttle School_0441011
Guilford High School_0606111
Guilford Lakes School_0600211
H. C. Wilcox Technical High School_9001716
H. H. Ellis Technical High School_9001316
H. S. Chase School_1510711
Haddam Elementary School_2170112
Haddam-Killingworth High School_2176112
Haddam-Killingworth Middle School_2175112
Hall High School_1556211
Hall Memorial School_1605111
Hall School_0151111
Hallen School_0151211
Hamden High School_0626111
Hamden Middle School_0625211

0720411	Public Schools	PK	6	Targeted Assistance
3361915	State Agency Facilities	7	12	
0320411	Public Schools	3	5	Targeted Assistance
0153211	Public Schools	PK	8	Schoolwide
0540811	Public Schools	6	6	
1130411	Public Schools	3	4	Targeted Assistance
0670211	Public Schools	PK	2	Targeted Assistance
1512611	Public Schools	PK	8	Schoolwide
0546111	Public Schools	9	12	
2410114	Regional Education Service Center Schools	PK	5	Schoolwide
0570411	Public Schools	K	5	
0643611	Public Schools	K	12	Schoolwide
0116311	Public Schools	6	12	
2450314	Regional Education Service Center Schools	PK	2	
2060112	Regional Schools	K	6	
0432011	Public Schools	K	5	
0566111	Public Schools	9	12	
0565111	Public Schools	7	8	
1520211	Public Schools	K	5	Targeted Assistance
1085111	Public Schools	6	8	
2940113	Public Charter Schools	6	7	Targeted Assistance
0647911	Public Schools	9	12	Schoolwide
0341111	Public Schools	PK	5	
2416414	Regional Education Service Center Schools	9	12	Schoolwide
2415314	Regional Education Service Center Schools	6	8	Schoolwide
1010711	Public Schools	PK	5	Targeted Assistance
1580411	Public Schools	K	5	
0170511	Public Schools	PK	8	Schoolwide
0576111	Public Schools	9	12	Targeted Assistance
0580111	Public Schools	7	12	
0580311	Public Schools	PK	4	Targeted Assistance
0586211	Public Schools	9	12	
0585111	Public Schools	5	8	Targeted Assistance
0441011	Public Schools	PK	5	Schoolwide
0606111	Public Schools	9	12	
0600211	Public Schools	PK	4	
9001716	CT Technical High Schools	9	12	
9001316	CT Technical High Schools	9	12	
1510711	Public Schools	K	5	Schoolwide
2170112	Regional Schools	K	4	
2176112	Regional Schools	9	12	
2175112	Regional Schools	5	8	Targeted Assistance
1556211	Public Schools	9	12	
1605111	Public Schools	5	8	
0151111	Public Schools	K	6	Schoolwide
0151211	Public Schools	PK	6	Schoolwide
0626111	Public Schools	9	12	
0625211	Public Schools	7	8	

SchoolTot	616.6131129	750	82.21508173	0	145
SchoolTot	0	150	0		
SchoolTot	631.3649165	750	84.18198886	0	356
SchoolTot	486.2832118	800	60.78540147	0	437
SchoolTot	490.074236	550	89.10440654	1	510
SchoolTot	481.7855297	550	87.59736903	0	189
SchoolTot	100	100	100		
SchoolTot	506.8343562	800	63.35429453	0	298
SchoolTot	1094.34235	1250	87.547388	1	513
SchoolTot	534.7857364	650	82.27472868	1	172
SchoolTot	581.7012231	650	89.49249587	0	192
SchoolTot	572.4998346	950	60.26314048	0	266
SchoolTot	882.4347098	1150	76.73345302	0	119
SchoolTot	21.5161503	100	21.5161503		
SchoolTot	577.0281153	650	88.7735562	0	84
SchoolTot	527.6155269	650	81.17161953	0	145
SchoolTot	1090.600596	1250	87.24804764	1	141
SchoolTot	692.8432364	800	86.60540455	0	309
SchoolTot	616.7094359	750	82.22792479	0	171
SchoolTot	588.3507009	800	73.54383761	0	499
SchoolTot	277.9564333	550	50.53753332	0	114
SchoolTot	820.3346585	1150	71.33344856	0	59
SchoolTot	576.2923427	750	76.83897902	1	121
SchoolTot	845.1338568	1250	67.61070855	1	76
SchoolTot	512.5890242	800	64.07362802	0	310
SchoolTot	626.2121351	750	83.49495135	0	160
SchoolTot	653.3719841	750	87.11626455	1	238
SchoolTot	633.9118797	800	79.23898496	0	547
SchoolTot	1102.97546	1250	88.23803679	1	586
SchoolTot	0	0	0		1
SchoolTot	463.2694525	550	84.23080954	0	248
SchoolTot	935.3360621	1250	74.82688497	1	134
SchoolTot	608.8695363	800	76.10869204	0	528
SchoolTot	603.679732	750	80.49063093	0	178
SchoolTot	1127.048121	1250	90.16384967	0	238
SchoolTot	345.7142857	350	98.7755102	0	139
SchoolTot	977.6919241	1250	78.21535393	0	185
SchoolTot	773.0308086	1250	61.84246469	0	79
SchoolTot	490.6893027	750	65.42524036	0	372
SchoolTot	495.1225331	550	90.02227875	0	115
SchoolTot	1047.459824	1250	83.79678588	0	140
SchoolTot	696.7018099	800	87.08772624	0	744
SchoolTot	1066.367566	1250	85.30940528	1	161
SchoolTot	633.7315387	800	79.21644234	0	192
SchoolTot	469.7327783	750	62.63103711	0	110
SchoolTot	507.8358293	750	67.71144391	0	137
SchoolTot	855.2175891	1250	68.41740713	1	340
SchoolTot	523.1660984	800	65.3957623	1	761

70.56159721	94.08212962	100	70	63.32324939
74.54262145	99.39016193	100	96	64.31277755
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82.45773929	100	100	96	64.86952371
80.10287178	100	100	56	66.40970439
52.68482761	70.24643681	100	247	51.14208901
78.17557135	100	100	91	56.43029462
71.79493584	95.72658112	100	79	59.11314341
78.23843888	100	100	40	62.85786162
55.49439133	73.99252178	100	265	55.48575847
61.61340124	82.15120166	100	59	57.27431994
78.67619864	100	100	22	67.92854169
68.82973375	91.77297833	100	72	63.64018109
73.42613246	97.90150995	100	24	56.44153226
76.19282059	100	100	69	64.13360652
75.36465784	100	100	53	63.27773821
73.34356218	97.79141624	100	105	60.20519687
49.45081576	65.93442101	100	98	49.3506313
66.05487972	88.07317295	100	26	60.54435484
70.52571023	94.0342803	100	63	65.06100054
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64.84447217	86.45929623	100	196	58.90957122
76.49211326	100	100	56	68.62975793
86.86860503	100	100	48	68.88133123
67.09798252	89.4639767	100	325	61.75455722
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72.41057083	96.54742777	100	106	63.70709538
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69.49080294	92.65440392	100	245	61.85059203
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56.22684365	74.96912487	100	332	54.79369155
76.09549938	100	100	32	63.88032681
76.2233679	100	100	31	62.44541276
76.85263644	100	100	190	63.87855001
65.11464803	86.81953071	100	49	49.55913978
69.20696116	92.27594821	100	67	58.98288738
54.38295252	72.51060336	100	110	54.38295252
55.57948205	74.10597607	100	137	55.57948205
65.92894529	87.90526038	100	130	53.62511373
63.81949386	85.09265848	100	372	53.76595954

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		71.40740792	100
75	75	86.49269828	100
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75	75	75.24039282	100
75	75	78.81752455	100
75	75	83.81048216	100
		73.98101129	100
56.59614919	65.88016453	76.36575992	100
70.26161286	75	90.57138892	100
66.67848435	73.94819665	84.85357479	100
69.24157473	75	75.25537634	100
72.56551496	75	85.51147537	100
73.63390071	75	84.37031761	100
62.60631862	75	80.27359582	100
		65.80084174	100
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69.26293855	75	86.74800072	100
51.46941581	75	73.76744452	100
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75	75	91.84177497	100
65.0374414	74.92056461	82.33940963	100
75	75	81.09355432	100
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65.99836842	75	84.94279384	100
58.63451436	75	68.45954396	100
68.63818898	75	82.46745604	100
59.4007349	74.81424459	86.39664648	100
73.46481398	75	88.82941723	100
75	75		0
51.77644139	73.22204006	95.60197895	100
32.17216495	41.18993616	58.88224072	100
59.95479879	68.12200614	73.05825539	100
69.68093375	75	85.17376909	100
67.86769759	75	83.26055035	100
70.56645175	75	85.17140002	100
62.74074074	71.92018289	66.07885305	100
69.42772624	74.6870647	78.64384985	100
		72.51060336	100
		74.10597607	100
57.39460604	73.54560292	71.50015164	100
62.86383278	73.43367063	71.68794606	100

147	61.3083669	81.74448919	100
356	66.65621539	88.87495386	100
437	42.55617091	56.74156122	100
510	71.74747162	95.66329549	100
189	68.69377096	91.59169461	100
298	45.00341532	60.00455376	100
513	69.92815212	93.23753616	100
172	65.09938352	86.79917803	100
192	72.0806446	96.10752614	100
298	46.67188789	62.22918385	100
119	50.24075649	66.98767531	100
84	67.49470304	89.99293738	100
145	61.57402555	82.09870073	100
135	66.27300496	88.36400662	100
310	68.85616778	91.8082237	100
171	68.59703524	91.46271365	100
498	59.39243337	79.18991115	100
114	40.34386649	53.79182199	100
59	45.97909022	61.30545363	100
121	62.30439018	83.07252024	100
66	40.18327606	53.57770141	100
309	52.15915263	69.54553685	100
161	68.6801539	91.57353854	100
238	79.51993034	100	100
547	57.6445158	76.8593544	100
586	73.48075171	97.97433562	100
1			0
247	60.05618748	80.07491664	100
133	51.73256164	68.97674886	100
528	62.2777909	83.03705454	100
178	55.65098227	74.20130969	100
238	69.49486943	92.6598259	100
139	78.53132878	100	100
187	50.53871033	67.38494711	100
82	33.02489314	44.03319085	100
372	48.41237464	64.54983285	100
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141	63.82418172	85.09890896	100
744	65.62486015	87.49981353	100
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192	64.0295182	85.37269094	100
111	46.73961264	62.31948351	100
136	46.0919366	61.45591546	100
352	51.38867411	68.51823215	100
760	52.89213344	70.52284459	100

70	56.03535244	74.71380326	100
96	57.61675854	76.82234472	100
437	42.55617091	56.74156122	100
96	54.8863101	73.18174681	100
56	56.44892054	75.26522739	100
247	43.07491488	57.43321984	100
90	44.30352552	59.07136736	100
79	50.19451638	66.92602184	100
40	57.57767087	76.77022783	100
295	46.59724329	62.12965772	100
59	43.77764527	58.37019369	100
22	59.69704808	79.59606411	100
72	56.39867149	75.19822865	100
21	50.15791196	66.87721595	100
69	55.90033196	74.53377594	100
53	57.38288192	76.51050923	100
105	47.36331999	63.15109332	100
98	39.68830807	52.9177441	100
26	37.96788263	50.62384351	100
63	55.89810755	74.53081007	100
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67	53.95823455	71.94431274	100
111	46.73961264	62.31948351	100
136	46.0919366	61.45591546	100
128	40.87829324	54.50439099	100
370	42.38142332	56.50856443	100

42	60.81428571	81.08571429	100	23
124	61.75672043	82.34229391	100	40
160	35.7053125	47.60708333	100	160
			0	
			0	
98	43.31904762	57.75873016	100	79
477	70.1839972	93.57866294	100	85
42	64.61190476	86.14920635	100	17
55	58.5	78	100	15
98	40.79353741	54.39138322	100	98
60	51.645	68.86	100	37
21	54.65079365	72.86772487	100	9
37	48.74684685	64.9957958	100	15
152	73.44188596	97.92251462	100	35
167	66.50279441	88.67039255	100	37
69	57.98647343	77.31529791	100	23
175	63.0572381	84.07631746	100	40
			0	
63	49.61058201	66.14744268	100	42
53	51.30566038	68.40754717	100	31
106	52.41603774	69.88805031	100	57
93	49.25555556	65.67407407	100	59
57	60.37777778	80.5037037	100	21
88	65.0125	86.68333333	100	23
183	55.10819672	73.47759563	100	107
640	68.028125	90.70416667	100	158
7			0	7
			0	
135	58.89481481	78.52641975	100	52
263	56.71761724	75.62348965	100	119
67	58.65024876	78.20033167	100	39
262	70.74847328	94.33129771	100	48
			0	
200	55.01833333	73.35777778	100	95
164	57.22012195	76.29349593	100	79
132	40.32222222	53.76296296	100	119
			0	
139	67.09472422	89.45963229	100	31
353	69.01850803	92.02467737	100	80
360	73.10111111	97.46814815	100	97
91	60.77802198	81.03736264	100	26
32	39.7375	52.98333333	100	32
33	43.45555556	57.94074074	100	33
403	54.26120761	72.34827681	100	185
384	52.7749349	70.36657986	100	181

56.40289855		75.20386473	100	11.67	10.60
53.9275	65.48492063	71.90333333	100	10.68	12.37
35.7053125		47.60708333	100		
			0	10.13	20.11
			0	8.59	17.40
41.79535865		55.72714487	100	9.10	11.26
52.42039216	74.03579932	69.89385621	100	18.56	30.69
	71.5		0	15.88	24.80
	62.41583333		0	12.14	17.42
40.79353741		54.39138322	100		
50.08468468	54.15507246	66.77957958	100	8.60	12.81
			0	7.70	10.56
	51.81666667		0	10.30	10.27
58.28952381	75	77.71936508	100	18.55	19.80
58.2009009	68.86564103	77.6012012	100	10.86	16.66
53.00724638	60.47608696	70.6763285	100	11.72	16.25
50.93458333	66.6491358	67.91277778	100	14.79	15.24
			0		
45.92936508	56.97301587	61.23915344	100	9.85	14.32
43.18387097	62.75	57.57849462	100	9.93	13.36
43.63333333	62.63265306	58.17777778	100	19.67	18.16
48.26327684	50.97745098	64.35103578	100	16.90	13.99
52.08412698	65.21574074	69.44550265	100	6.37	13.67
49.57971014	70.47333333	66.10628019	100	6.11	15.66
51.67601246	59.94035088	68.90134995	100	13.16	12.44
51.53291139	73.43526971	68.71054852	100	14.17	23.81
			0		
			0	11.29	13.97
51.75641026	63.36706827	69.00854701	100	23.65	19.95
51.41652661	61.09837963	68.55536881	100	13.14	13.76
55.43247863	63.13214286	73.90997151	100	10.10	6.10
58.86527778	73.41386293	78.48703704	100	8.37	17.49
			0		
53.28245614	56.58888889	71.04327485	100	1.52	2.38
54.97679325	59.30509804	73.302391	100	-2.97	-2.18
39.03921569		52.05228758	100	13.32	12.93
			0	11.11	13.15
55.8516129	70.32191358	74.4688172	100	12.55	18.39
56.74166667	72.61611722	75.65555556	100	11.12	19.35
55.23436426	75	73.64581901	100	22.36	15.98
52.94102564	63.91282051	70.58803419	100	15.70	15.46
39.7375		52.98333333	100		
43.45555556		57.94074074	100		
44.89585586	62.2088685	59.86114114	100	19.92	16.51
44.02582873	60.57586207	58.70110497	100	19.66	20.48

	0	0.98089172	0.986666667	0.975609756	0.993630573
11.55	0	0.994550409	1	0.992424242	0.994550409
	0	0.993963783	0.993963783		0.994071146
	0	0.996138996	0.99	0.997607656	0.994219653
	0	0.984615385	0.983050847	0.985294118	0.979591837
	0	0.996865204	1	0.981132075	0.996865204
21.61	1	0.962686567	0.949494949	0.965675057	0.962686567
	0	0.988505747	1	0.978947368	0.988505747
	0	0.994974874	1	0.993589744	1
	1	0.8375	0.842271293		0.937694704
4.70	1	0.92248062	0.921875	0.923076923	0.92248062
	1	0.956521739	0.857142857	1	0.956521739
	0	1	1	1	1
16.71	1	0.742105263	0.827586207	0.726708075	0.710526316
10.66	1	0.945121951	0.945945946	0.94488189	0.948170732
7.46	0	1	1	1	1
15.71	0	0.982318271	0.972222222	0.985037406	0.980353635
	0	0.982758621	0.98		0.982758621
11.40	0	1	1	1	1
19.56	0	0.992125984	1	0.983050847	0.987012987
18.99	1	0.730769231	0.854545455	0.591836735	0.634615385
2.71	0	0.99044586	0.989949749	0.991304348	0.987261146
13.13	0	0.964705882	0.950819672	0.972477064	0.970588235
20.89	1	0.967611336	0.942307692	0.974358974	0.967871486
8.26	0	0.998275862	0.997175141	1	0.998287671
21.90	0	0.98019802	0.966887417	0.984615385	0.980230643
	0				
	0	0.996168582	1	0.993197279	0.992337165
11.61	1	0.97826087	0.959183673	0.988764045	0.971014493
9.68	0	0.987410072	0.981203008	0.993103448	0.983870968
7.69	0	1	1	1	1
14.54	0	1	1	1	1
	0	1		1	1
3.30	0	0.984042553	0.969072165	1	0.994680851
4.32	1	0.625	0.581818182	0.657534247	0.6484375
	0	1	1	1	1
	0	0.991666667	0.970588235	1	0.991666667
14.47	0	0.979020979	1	0.973214286	0.986013986
15.87	0	0.994722955	0.989690722	0.996453901	0.994722955
19.76	1	0.47740113	0.528846154	0.456	0.392655367
10.97	0	0.970149254	0.985915493	0.961538462	0.970149254
	0	0.992248062	0.992248062		1
	0	0.993464052	0.993464052		0.986928105
17.31	1	0.839805825	0.81875	0.853174603	0.871359223
16.55	0	0.97260274	0.97715736	0.968215159	0.970186335

0.986666667	1	1	1	1	0
					0.517241379
1	0.992424242	1	1	1	0.04359673
0.994071146		1	1		0.088197147
0.99009901	0.995215311				0.01934236
0.966666667	0.985294118				0.020512821
					0.02
1	0.981132075	1	1		0.121593291
0.939393939	0.967963387	1	1	1	0.040553907
1	0.978947368	1		1	0.07277628
1	1	1		1	0.01891253
0.937106918		0.98	0.98		0.084459459
0.921875	0.923076923	1	1	1	0.105769231
					0.195121951
0.857142857	1	1			0.01986755
1	1	1		1	0.089820359
0.724137931	0.708074534	0.987096774	0.972222222	0.991596639	0.048816568
0.945945946	0.948818898	1	1	1	0.033536585
1	1	1	1	1	0.014492754
0.972222222	0.982543641	0.977653631	0.975609756	0.97826087	0.064833006
0.98					0.210526316
1	1	1	1	1	0.108870968
0.989473684	0.983050847	1	1	1	0.051724138
0.745454545	0.510204082	0.972477064	0.966101695	0.98	0.447004608
0.984924623	0.991304348	1	1	1	0.171974522
0.950819672	0.981651376	0.982758621	1	0.972972973	0.055718475
0.944444444	0.974358974	1	1	1	0.015486726
0.997206704	1	1	1	1	0.074576271
0.967105263	0.984615385	1	1	1	0.033726128
0.99122807	0.993197279				0.054331865
0.93877551	0.988764045	0.979452055	0.964912281	0.988764045	0.133802817
0.973782772	0.993127148	1	1	1	0.108303249
1	1	1	1	1	0.048913043
1	1	0.996240602	0.98	1	0.063789869
	1				0.033898305
1	0.989010989	0.995024876	0.989583333	1	0.121693122
0.6	0.684931507	0.964705882	0.929411765	1	0.137190083
1	1	1	1		0.078219013
0.970588235	1				0.01659751
1	0.982142857	1	1	1	0.085346216
0.989690722	0.996453901	0.997206704	0.987654321	1	0.040897098
0.451923077	0.368	1	1	1	0.05409154
0.985915493	0.961538462	0.989247312	1	0.984848485	0.08
1		1	1		0.137651822
0.986928105		1	1		0.122923588
0.80625	0.912698413	0.955710956	0.927184466	0.98206278	0.232347616
0.96969697	0.970660147	1	1	1	0.128109453

50	50	0	50	50	
0	50	0.517241379	0	50	
50	50	0.090909091	41.81818182	50	
42.36057069	50	0.088197147	42.36057069	50	
50	50	0.056818182	48.63636364	50	
50	50	0.068965517	46.20689655	50	
50	50	0.039215686	50	50	
35.68134172	50	0.138957816	32.20843672	50	
50	50	0.108823529	38.23529412	50	660
45.44474394	50	0.13372093	33.25581395	50	
50	50	0.064935065	47.01298701	50	
43.10810811	50	0.087873462	42.42530756	50	17
38.84615385	50	0.12037037	35.92592593	50	40
20.97560976	50	0.297297297	0.540540541	50	
50	50	0.05	50	50	
42.03592814	50	0.115183246	36.96335079	50	
50	50	0.117021277	36.59574468	50	322
50	50	0.088235294	42.35294118	50	
50	50	0.026785714	50	50	
47.03339882	50	0.204545455	19.09090909	50	
17.89473684	50	0.237113402	12.57731959	50	
38.22580645	50	0.111111111	37.77777778	50	58
49.65517241	50	0.069868996	46.02620087	50	
0	50	0.535433071	0	50	131
25.60509554	50	0.24120603	11.75879397	50	
48.85630499	50	0.103773585	39.24528302	50	
50	50	0.029411765	50	50	
45.08474576	50	0.10056926	39.88614801	50	
50	50	0.050761421	49.84771574	50	1179
49.13362702	50	0.095541401	40.89171975	50	
33.23943662	50	0.232227488	13.55450237	50	252
38.33935018	50	0.196153846	20.76923077	50	
50	50	0.0625	47.5	50	
47.24202627	50	0.126315789	34.73684211	50	264
50	50	0.071428571	45.71428571	50	
35.66137566	50	0.155367232	28.92655367	50	365
32.56198347	50	0.192307692	21.53846154	50	266
44.35619735	50	0.080645161	43.87096774	50	
50	50	0.0625	47.5	50	
42.93075684	50	0.248120301	10.37593985	50	251
50	50	0.084269663	43.14606742	50	
49.18169209	50	0.092307692	41.53846154	50	485
44	50	0.179104478	24.17910448	50	
32.46963563	50	0.137651822	32.46963563	50	
35.41528239	50	0.122923588	35.41528239	50	
13.53047677	50	0.331024931	0	50	497
34.37810945	50	0.192207792	21.55844156	50	

1052	0.627376426	41.82509506	50	702	1052	0.66730038	
37	0.459459459	30.63063063	50	1	37	0.027027027	
55	0.727272727	48.48484848	50	2	55	0.036363636	
347	0.92795389	50	50	213	347	0.613832853	
121	0.479338843	31.95592287	50	11	121	0.090909091	
206	0.63592233	42.39482201	50	61	206	0.296116505	
1217	0.968775678	50	50	847	1217	0.695973706	
274	0.919708029	50	50	80	274	0.291970803	
509	0.518664047	34.57760314	50	327	509	0.642436149	
365	1	50	50	50	365	0.136986301	
266	1	50	50	11	266	0.041353383	
310	0.809677419	50	50	168	310	0.541935484	
712	0.681179775	45.41198502	50	445	712	0.625	
838	0.593078759	39.53858393	50	235	838	0.280429594	

			57	71	0.802816901	42.70302667	50
			40	48	0.833333333	44.32624113	50
44.48669202	50	481	493	0.975659229	50		50
1.801801802	50	39	48	0.8125	43.21808511		50
2.424242424	50	48	56	0.857142857	45.59270517		50
40.9221902	50	163	174	0.936781609	49.828809		50
		154	165	0.933333333	49.64539007		50
		125	152	0.822368421	43.74300112		50
6.060606061	50	65	66	0.984848485	50		50
19.74110032	50	117	119	0.983193277	50		50
		83	92	0.902173913	47.9879741		50
		87	100	0.87	46.27659574		50
46.39824706	50	579	604	0.958609272	50		50
19.46472019	50	142	157	0.904458599	48.10949993		50
		142	155	0.916129032	48.73026767		50
42.82907662	50	285	292	0.976027397	50		50
9.132420091	50	192	192	1	50		50
2.756892231	50	170	171	0.994152047	50		50
36.12903226	50	163	165	0.987878788	50		50
		168	170	0.988235294	50		50
41.66666667	50	357	362	0.986187845	50		50
		61	64	0.953125	50		50
18.69530628	50	248	405	0.612345679	32.57157867		50
		277	392	0.706632653	37.58684325		50

558	565	0.987610619	100	100	85	92
25	26	0.961538462	100	100		
193	199	0.969849246	100	100	28	28
48	52	0.923076923	98.19967267	100		
80	95	0.842105263	89.58566629	100	56	60
637	657	0.9695586	100	100	177	188
142	167	0.850299401	90.45738311	100	64	80
263	282	0.932624113	99.21533122	100	55	58
172	178	0.966292135	100	100	100	102
107	111	0.963963964	100	100	59	60
149	151	0.986754967	100	100	36	42
361	370	0.975675676	100	100	98	110
406	442	0.918552036	97.71830172	100	214	246

0.923913043	98.28862165	100	0	561	481	0.857397504
				26	19	0.730769231
1	100	100	0	199	173	0.869346734
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0.933333333	99.29078014	100	0	81	68	0.839506173
0.941489362	100	100	0	660	540	0.818181818
0.8	85.10638298	100	1	147	93	0.632653061
0.948275862	100	100	0	269	233	0.866171004
0.980392157	100	100	0	172	76	0.441860465
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0.857142857	91.18541033	100	0	150	127	0.846666667
0.890909091	94.77756286	100	0	370	315	0.851351351
0.869918699	92.54454247	100	0	434	319	0.735023041

		71	27	73	0.38028169	0.97260274
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		118	61	121	0.516949153	0.975206612
		245	27	247	0.110204082	0.991902834
		506	274	517	0.541501976	0.978723404
		95	43	104	0.452631579	0.913461538
		161	61	159	0.378881988	1.012578616
100	100	455	297	477	0.652747253	0.953878407
		64	40	64	0.625	1
		77	64	78	0.831168831	0.987179487
		115	17	153	0.147826087	0.751633987
97.43589744	100	95	63	91	0.663157895	1.043956044
		50	33	51	0.66	0.980392157
		55	41	56	0.745454545	0.982142857
100	100	140	85	155	0.607142857	0.903225806
		163	80	167	0.490797546	0.976047904
		57	28	64	0.49122807	0.890625
		219	80	336	0.365296804	0.651785714
		118	16	114	0.13559322	1.035087719
100	100	28	12	61	0.428571429	0.459016393
		39	19	48	0.487179487	0.8125
100	100	86	21	109	0.244186047	0.788990826
		84	23	208	0.273809524	0.403846154
		63	24	60	0.380952381	1.05
		81	36	81	0.444444444	1
		294	183	300	0.62244898	0.98
100	100			641		
		0		9		
		115	73	121	0.634782609	0.950413223
84.3537415	100	130	79	140	0.607692308	0.928571429
		269	103	285	0.382899628	0.943859649
		54	25	55	0.462962963	0.981818182
100	100	248	147	265	0.592741935	0.935849057
		70	65	76	0.928571429	0.921052632
58.91472868	100	193	73	199	0.378238342	0.969849246
36.13707165	100	162	61	168	0.37654321	0.964285714
		131	42	140	0.320610687	0.935714286
		53	39	58	0.735849057	0.913793103
100	100	107	78	146	0.728971963	0.732876712
		377	254	405	0.673740053	0.930864198
100	100	335	203	368	0.605970149	0.910326087
		99	53	101	0.535353535	0.98019802
		48	21	48	0.4375	1
		65	49	69	0.753846154	0.942028986
98.0030722	100	188	96	414	0.510638298	0.45410628
		346	174	392	0.502890173	0.882653061

25.35211268	50				
0	0		29	0	0
34.46327684	50				
7.346938776	50				
36.10013175	50				
30.1754386	50				
25.25879917	50				
43.51648352	50	897	2022	0.443620178	36.96834817
41.66666667	50				
50	50				
4.927536232	50	37	122	0.303278689	25.27322404
44.21052632	50	84	110	0.763636364	50
44	50				
49.6969697	50				
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30.86419753	50				
39.51612903	50	708	1066	0.664165103	50
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25.10288066	50	1	605	0.001652893	0.137741047
21.3740458	50				
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				16.82393905	19.4962559
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				16.82393905	19.4962559
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				16.82393905	19.4962559
				16.82393905	19.4962559
50	0.948275862	0.94	-0.00827586	16.82393905	19.4962559
				16.82393905	19.4962559
50	0.980392157	0.94	-0.04039216	16.82393905	19.4962559
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				16.82393905	19.4962559
50	0.857142857	0.94	0.082857143	16.82393905	19.4962559
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Gallup Hill School
Garner Correctional Institution
George Hersey Robertson School
Geraldine Johnson School
Gideon Welles School
Gildersleeve School
Gilead Hill School
Gilmartin School
Glastonbury High School
Glastonbury/East Hartford Magnet School
Glenville School
Global Communications Academy
Global Experience Magnet School
Goodwin College Early Childhood Interdistrict Magnet School
Goshen Center School
Governor William Pitkin School
Granby Memorial High School
Granby Memorial Middle School
Great Neck Elementary School
Great Oak School
Great Oaks Charter School
Great Path Academy High School at MCC
Great Plain School
Greater Hartford Academy of the Arts High School - Full Time
Greater Hartford Academy of the Arts Magnet Middle
Green Acres Elementary School
Green's Farms School
Greene-Hills School
Greenwich High School
Griswold Alternative School
Griswold Elementary School
Griswold High School
Griswold Middle School
Grove J. Tuttle School
Guilford High School
Guilford Lakes School
H. C. Wilcox Technical High School
H. H. Ellis Technical High School
H. S. Chase School
Haddam Elementary School
Haddam-Killingworth High School
Haddam-Killingworth Middle School
Hall High School
Hall Memorial School
Hall School
Hallen School
Hamden High School
Hamden Middle School

Hamilton Avenue School_0570511
Hampton Elementary School_0630111
Hanover School_0800311
Har-Bur Middle School_2105112
Harborside Middle School_0845211
Harding High School_0156311
Harry B. Flood Middle School_1385311
Harry M. Bailey Middle School_1565111
Harry S. Fisher Elementary School_1110411
Hart School_1352211
Hartford Correctional Center_3360615
Hartford Magnet Trinity College Academy_0645411
Hartland School_0650111
Harwinton Consolidated School_2100312
Hatton Elementary School_1310211
Hawley Elementary School_0970111
Hayestown Avenue School_0340211
Hazardville Memorial School_0490411
Head O'Meadow Elementary School_0970411
Hebron Avenue School_0540411
Hebron Elementary School_0670111
Helen Keller Middle School_0465111
Helen Street School_0620411
Henry Abbott Technical High School_9001216
Henry Barnard School_0491811
Henry James Memorial School_1285111
High Horizons Magnet School_0154511
High School In The Community_0936611
High School Inc._0647611
Highcrest School_1591111
Highland Park School_0770411
Highland School_0250411
Highland School_1480211
Highville Charter School_2860113
Hill And Plain School_0960511
Hill Central Music Academy_0930711
Hill Regional Career High School_0936311
Hillcrest Middle School_1445211
Hillside Intermediate School_0880411
Hindley Elementary School_0350211
Hockanum School_0430511
Holland Hill School_0510411
Holmes Elementary School_0350711
Holmes School_0890611
Honeyspot School_1381611
Hooker School_0151311
Hop Brook Elementary School_0880511
Hopeville School_1511311

0570511	Public Schools	PK	5	Targeted Assistance
0630111	Public Schools	PK	6	Targeted Assistance
0800311	Public Schools	PK	5	Schoolwide
2105112	Regional Schools	5	8	Targeted Assistance
0845211	Public Schools	6	8	
0156311	Public Schools	9	12	
1385311	Public Schools	7	8	
1565111	Public Schools	7	8	
1110411	Public Schools	PK	5	Targeted Assistance
1352211	Public Schools	K	5	Targeted Assistance
3360615	State Agency Facilities	7	12	
0645411	Public Schools	6	12	Schoolwide
0650111	Public Schools	PK	8	Targeted Assistance
2100312	Regional Schools	PK	4	Targeted Assistance
1310211	Public Schools	PK	5	Targeted Assistance
0970111	Public Schools	K	4	
0340211	Public Schools	PK	5	Schoolwide
0490411	Public Schools	PK	2	Schoolwide
0970411	Public Schools	K	4	
0540411	Public Schools	K	5	
0670111	Public Schools	3	6	Targeted Assistance
0465111	Public Schools	6	8	Targeted Assistance
0620411	Public Schools	PK	6	Schoolwide
9001216	CT Technical High Schools	9	12	
0491811	Public Schools	K	2	Schoolwide
1285111	Public Schools	7	8	
0154511	Public Schools	K	8	Schoolwide
0936611	Public Schools	9	12	Schoolwide
0647611	Public Schools	9	12	Schoolwide
1591111	Public Schools	K	6	
0770411	Public Schools	K	5	
0250411	Public Schools	K	6	
1480211	Public Schools	PK	2	
2860113	Public Charter Schools	PK	11	Targeted Assistance
0960511	Public Schools	PK	2	Targeted Assistance
0930711	Public Schools	PK	8	Schoolwide
0936311	Public Schools	9	12	
1445211	Public Schools	6	8	Targeted Assistance
0880411	Public Schools	5	6	Targeted Assistance
0350211	Public Schools	K	5	Targeted Assistance
0430511	Public Schools	PK	5	Schoolwide
0510411	Public Schools	K	5	Targeted Assistance
0350711	Public Schools	K	5	Targeted Assistance
0890611	Public Schools	K	5	Schoolwide
1381611	Public Schools	K	2	Schoolwide
0151311	Public Schools	K	8	Schoolwide
0880511	Public Schools	K	4	Targeted Assistance
1511311	Public Schools	K	5	Schoolwide

SchoolTot	549.737279	750	73.29830387	0	169
SchoolTot	317.7269048	350	90.77911567	0	44
SchoolTot	501.1713171	750	66.82284228	0	203
SchoolTot	692.4332464	800	86.55415579	0	794
SchoolTot	676.7270261	800	84.59087826	0	539
SchoolTot	575.0462872	1250	46.00370298	0	213
SchoolTot	568.0013935	800	71.00017419	0	552
SchoolTot	506.7882874	800	63.34853593	0	845
SchoolTot	526.3463198	650	80.9763569	0	148
SchoolTot	595.2925295	750	79.37233726	1	284
SchoolTot	0	0	0		
SchoolTot	652.1160993	950	68.64379992	0	694
SchoolTot	599.9849064	700	85.71212948	1	133
SchoolTot	511.5327104	550	93.00594735	0	165
SchoolTot	668.3646437	750	89.11528583	0	180
SchoolTot	512.641737	550	93.20758855	0	147
SchoolTot	574.7746296	750	76.63661729	0	178
SchoolTot	81.18012422	100	81.18012422		
SchoolTot	522.8645168	550	95.06627578	0	137
SchoolTot	436.0898191	450	96.90884869	0	226
SchoolTot	559.8618161	650	86.1325871	0	487
SchoolTot	594.8723039	700	84.9817577	1	314
SchoolTot	559.9285123	750	74.65713497	0	169
SchoolTot	940.0128251	1250	75.20102601	0	146
SchoolTot	75.32846296	100	75.32846296		
SchoolTot	683.7828149	800	85.47285186	1	727
SchoolTot	638.1649168	800	79.7706146	0	274
SchoolTot	672.3904814	1250	53.79123851	0	42
SchoolTot	653.37478	1250	52.2699824	0	45
SchoolTot	563.5874784	650	86.7057659	0	247
SchoolTot	492.0050128	650	75.6930789	1	128
SchoolTot	639.9303328	750	85.32404437	0	515
SchoolTot	93.78378378	100	93.78378378		
SchoolTot	636.9830729	850	74.93918505	0	212
SchoolTot	400.5553215	500	80.11106431	0	111
SchoolTot	460.5329395	800	57.56661744	0	278
SchoolTot	749.4213892	1250	59.95371114	0	130
SchoolTot	658.3378914	800	82.29223643	1	714
SchoolTot	531.3070512	750	70.84094016	1	296
SchoolTot	702.6791378	750	93.69055171	0	292
SchoolTot	548.8883628	750	73.18511504	0	106
SchoolTot	564.7322684	650	86.88188744	0	200
SchoolTot	601.0928542	650	92.47582373	0	213
SchoolTot	533.660599	750	71.15474653	1	228
SchoolTot	76.25414032	100	76.25414032		
SchoolTot	534.4967504	800	66.8120938	0	219
SchoolTot	429.2783295	550	78.05060537	0	124
SchoolTot	416.3779367	750	55.51705822	0	184

69.72881747	92.97175663	100	107	65.82546943
71.22061121	94.96081495	100	18	
62.95798395	83.9439786	100	122	56.40260559
75.93841973	100	100	155	62.32291194
77.01650971	100	100	126	64.18069567
40.94777626	54.59703502	100	213	40.94777626
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62.67358919	83.56478559	100	563	57.97480405
72.66346199	96.88461599	100	66	65.09900655
71.61929751	95.49239669	100	160	62.68974469
61.28085571	81.70780761	100	428	55.2238244
70.21399719	93.61866292	100	35	55.49174355
79.35615332	100	100	32	69.15241436
77.88845651	100	100	67	70.71022287
78.39575835	100	100	30	67.79996898
69.19538388	92.26051184	100	136	66.08429241
85.92336489	100	100	25	73.59482104
85.2563431	100	100	17	
72.91745116	97.22326821	100	96	58.74436635
75.77889111	100	100	39	55.26352095
65.9110385	87.88138466	100	114	61.29121723
64.167173	85.55623067	100	84	61.27832181
76.07203333	100	100	158	55.37024682
68.70490558	91.60654078	100	274	68.70490558
51.99548771	69.32731695	100	36	50.12712814
48.10046794	64.13395725	100	39	48.79044895
76.59427943	100	100	66	60.34119044
67.3264439	89.76859186	100	59	57.92764015
79.743324	100	100	95	61.35171124
63.78615041	85.04820055	100	156	61.6249053
70.86879217	94.4917229	100	41	62.53562168
54.95772934	73.27697245	100	246	54.04782972
36.63709677	48.84946237	100	91	33.43916164
70.99486327	94.6598177	100	148	55.72619788
62.46019271	83.28025695	100	190	56.41674954
84.5181886	100	100	54	72.53572884
62.2862308	83.04830774	100	85	60.88496365
74.71673804	99.62231739	100	60	66.41435717
83.04300356	100	100	33	65.72338666
61.36860286	81.82480382	100	168	56.89209188
56.80122866	75.73497155	100	219	56.80122866
65.99255566	87.99007421	100	76	61.61569577
49.61216257	66.14955009	100	173	48.80859453

63.37896003	75	87.76729257	100
72.41841337	75		0
62.44378432	72.8315168	75.20347411	100
72.69630485	75	83.09721592	100
69.96890835	75	85.57426089	100
		54.59703502	100
55.58972531	71.58822473	76.72310627	100
58.58691224	72.05449712	77.29973873	100
68.30338637	75	86.7986754	100
75	75	83.58632625	100
59.95281453	71.0267557	73.63176587	100
67.00303687	75	73.9889914	100
75	75	92.20321914	100
75	75	94.28029715	100
73.43950435	75	90.39995864	100
72.39619244	75	88.11238988	100
74.91498506	75	98.12642805	100
75	75		0
68.77214545	75	78.32582179	100
74.47194527	75	73.6846946	100
64.79091414	75	81.72162297	100
47.62581754	68.08110042	81.70442908	100
74.88534722	75	73.82699576	100
		91.60654078	100
		66.83617085	100
		65.05393193	100
73.58876315	75	80.45492059	100
70.47958274	75	77.23685353	100
71.929401	75	81.80228165	100
52.34141688	69.80676178	82.16654041	100
65.83630952	75	83.38082891	100
50.4607376	61.95258264	72.06377297	100
48.81759812	44.09894541	44.58554886	100
68.65116174	74.98737649	74.30159717	100
64.80512405	73.29277953	75.22233272	100
75	75	96.71430513	100
61.38901814	67.95802642	81.17995153	100
73.17188609	75	88.55247622	100
75	75	87.63118221	100
67.51426156	73.90283361	75.85612251	100
		75.73497155	100
66.24165331	72.92258381	82.15426103	100
		65.07812605	100

169	56.88043755	75.8405834	100
43	64.97379783	86.63173043	100
206	53.02016753	70.69355671	100
793	69.19048977	92.25398636	100
537	65.88900327	87.85200436	100
202	30.1141109	40.15214786	100
552	48.72145137	64.96193516	100
841	50.32885849	67.10514465	100
149	64.14888665	85.53184887	100
283	66.69398273	88.9253103	100
694	49.65575126	66.20766834	100
133	62.57452316	83.43269754	100
165	76.08380138	100	100
179	71.37082612	95.16110149	100
147	71.07549165	94.7673222	100
178	60.3429579	80.4572772	100
137	72.32970821	96.43961094	100
226	82.07037943	100	100
486	65.59876849	87.46502465	100
314	70.99747873	94.66330497	100
169	56.03569518	74.71426023	100
146	44.00543709	58.67391611	100
726	69.54804157	92.7307221	100
274	54.94735091	73.26313455	100
42	36.43266241	48.57688322	100
64	33.85976876	45.14635834	100
247	68.71849228	91.62465637	100
128	63.94379862	85.25839816	100
515	68.84588925	91.794519	100
212	49.05753381	65.41004508	100
111	60.06919419	80.09225893	100
279	46.63056933	62.17409244	100
129	43.12941208	57.50588277	100
710	65.11972486	86.82629981	100
294	53.44293769	71.25725025	100
292	77.17090765	100	100
106	57.08591324	76.11455098	100
199	68.90563124	91.87417498	100
213	75.76628156	100	100
232	55.84790639	74.46387519	100
221	42.06296717	56.08395623	100
124	61.20722229	81.60962972	100
184	44.23862071	58.98482761	100

107	53.11493855	70.81991807	100
18			0
126	47.03691878	62.7158917	100
155	54.76010254	73.01347005	100
126	52.58074147	70.10765529	100
202	30.1141109	40.15214786	100
315	43.55389288	58.07185717	100
561	46.20719173	61.60958897	100
66	58.92428853	78.56571804	100
160	56.75225616	75.66967488	100
427	43.21707235	57.62276313	100
35	50.17468478	66.8995797	100
32	71.25588084	95.00784112	100
66	64.33445763	85.77927683	100
30	61.85584215	82.4744562	100
136	56.62063547	75.49418063	100
25	60.74766789	80.99689052	100
17			0
96	52.70692457	70.27589942	100
39	46.49803518	61.99738025	100
114	51.81168603	69.08224804	100
84	41.33325151	55.11100202	100
157	50.20455803	66.93941071	100
274	54.94735091	73.26313455	100
36	34.22012218	45.62682958	100
54	34.63849646	46.18466194	100
66	55.36214338	73.81619117	100
59	56.30025448	75.06700598	100
95	55.21352151	73.61802869	100
156	47.87870399	63.83827199	100
41	50.22289973	66.96386631	100
247	46.1343532	61.51247093	100
91	40.7541256	54.33883413	100
148	51.70980914	68.94641218	100
188	47.03659858	62.71546477	100
54	68.12441817	90.83255756	100
85	56.0227932	74.6970576	100
60	59.02214082	78.69618776	100
33	60.12783296	80.17044395	100
172	51.77824761	69.03766348	100
221	42.06296717	56.08395623	100
76	58.02758164	77.37010885	100
173	43.21917241	57.62556321	100

62	49.26935484	65.69247312	100	39
12			0	4
66	43.76111111	58.34814815	100	45
418	60.79298246	81.05730994	100	78
200	58.01675	77.35566667	100	42
212	31.82044025	42.42725367	100	212
275	52.85733333	70.47644444	100	143
428	52.09643692	69.46191589	100	273
37	58.23063063	77.64084084	100	15
92	55.31884058	73.75845411	100	50
291	52.82709049	70.43612066	100	168
54	63.77283951	85.03045267	100	15
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56	60.4672619	80.62301587	100	20
			0	
65	51.87487179	69.16649573	100	49
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89	73.20561798	97.60749064	100	5
119	63.52885154	84.70513539	100	16
116	64.2362069	85.64827586	100	14
40	56.1275	74.83666667	100	27
171	56.01423002	74.68564003	100	83
377	69.12639257	92.16852343	100	79
87	53.11187739	70.81583653	100	87
54	45.36481481	60.48641975	100	41
56	31.82142857	42.42857143	100	54
62	62.97795699	83.97060932	100	19
43	55.34108527	73.7881137	100	16
141	59.98510638	79.98014184	100	30
77	45.05714286	60.07619048	100	59
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87	40.93180077	54.57573436	100	72
167	47.00798403	62.67731204	100	119
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148	49.3463964	65.7951952	100	98
110	67.86666667	90.48888889	100	21
34	45.18627451	60.24836601	100	24
65	56.19589744	74.92786325	100	18
76	62.46842105	83.29122807	100	13
97	49.83264605	66.44352806	100	73
71	48.51877934	64.69170579	100	71
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70	38.18571429	50.91428571	100	66

44.23504274	57.8057971	58.98005698	100	9.17	10.26
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39.79555556	52.25873016	53.06074074	100	16.42	15.40
50.89145299	63.0645098	67.85527066	100	12.67	17.93
48.59642857	60.52088608	64.7952381	100	10.81	17.38
31.82044025		42.42725367	100		
49.04102564	56.99166667	65.38803419	100	14.40	12.30
48.19551282	58.96709677	64.26068376	100	14.70	12.37
	60.96666667		0	9.90	9.37
46.75	65.51984127	62.33333333	100	12.31	18.24
46.9235119	60.89051491	62.56468254	100	15.80	16.73
	70.78547009		0	19.50	16.82
			0	5.84	3.74
50.105	66.22407407	66.80666667	100	4.28	10.66
			0	7.20	11.58
48.93129252		65.24172336	100	8.91	15.77
			0	1.40	14.16
	73.80912698		0		
	65.43754045		0	16.25	16.60
	65.94248366		0	19.73	27.97
53.0037037		70.67160494	100	13.70	12.97
49.95502008	61.72916667	66.60669344	100	6.80	6.29
55.48966245	72.74149888	73.9862166	100	19.62	24.68
53.11187739		70.81583653	100		
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	69.31705426		0	14.65	18.22
	59.38641975		0	17.70	14.17
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43.07254902	56.76458333	57.43006536	100	10.65	8.60
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44.16836735	59.49533333	58.89115646	100	16.87	17.76
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42.30416667		56.40555556	100	7.70	5.36
	61.10851064		0	8.58	14.14
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38		50.66666667	100		

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	1	0.916666667	0.857142857	0.962962963	0.895833333
12.46	1	0.955357143	0.929577465	1	0.963855422
12.17	0	0.985365854	0.96969697	0.989312977	0.984146341
11.92	0	0.9664903	0.955882353	0.969837587	0.963093146
	1	0.769480519	0.769480519		0.738562092
7.95	0	0.998220641	0.99691358	1	1
10.77	0	0.990909091	0.986577181	1	0.988700565
	0	0.987012987	1	0.976470588	0.993548387
18.76	0	1	1	1	1
13.96	0	0.991465149	0.990762125	0.992592593	0.992877493
	1	0.98540146	0.948717949	1	0.98540146
	0	0.971098266	0.96969697	0.971428571	0.971098266
16.11	0	0.989189189	0.985915493	0.99122807	0.989130435
	0	1	1	1	1
	0	0.983870968	0.979020979	1	1
	1	0.985815603	0.928571429	1	0.985815603
	0	1		1	1
	0	1	1	1	0.99796334
	0	0.975232198	0.951219512	0.978723404	0.978328173
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17.25	0	0.994572592	0.98136646	0.998263889	0.993243243
	0	1	1		1
	1	0.875	0.87804878		0.875
	1	0.602564103	0.606060606		0.873417722
	0	1	1	1	1
	0	1	1	1	1
12.79	0	0.99047619	0.979591837	0.992974239	0.99047619
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16.63	1	0.947229551	0.943396226	0.948247078	0.941952507
15.32	0	0.996835443	0.995098039	1	0.990506329
13.65	0	0.993311037	0.981818182	0.995901639	0.993311037
	0	0.991304348	0.989361702	1	0.99137931
	0	1	1	1	0.995121951
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15.69	0	0.980237154	0.973958333	1	0.988235294
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	0	0.984962406	0.976190476	1	0.992592593
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0.989473684	1	1	1		0.057915058
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		388	279	396	0.719072165	0.97979798
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		64	51	65	0.796875	0.984615385
		80	54	82	0.675	0.975609756
		62	8	65	0.129032258	0.953846154
		62	50	63	0.806451613	0.984126984
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		250	157	251	0.628	0.996015936
		217	94	218	0.433179724	0.995412844
		85	49	91	0.576470588	0.934065934
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		490	347	519	0.708163265	0.944123314
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Hamilton Avenue School
Hampton Elementary School
Hanover School
Har-Bur Middle School
Harborside Middle School
Harding High School
Harry B. Flood Middle School
Harry M. Bailey Middle School
Harry S. Fisher Elementary School
Hart School
Hartford Correctional Center
Hartford Magnet Trinity College Academy
Hartland School
Harwinton Consolidated School
Hatton Elementary School
Hawley Elementary School
Hayestown Avenue School
Hazardville Memorial School
Head O'Meadow Elementary School
Hebron Avenue School
Hebron Elementary School
Helen Keller Middle School
Helen Street School
Henry Abbott Technical High School
Henry Barnard School
Henry James Memorial School
High Horizons Magnet School
High School In The Community
High School Inc.
Highcrest School
Highland Park School
Highland School
Highland School
Highville Charter School
Hill And Plain School
Hill Central Music Academy
Hill Regional Career High School
Hillcrest Middle School
Hillside Intermediate School
Hindley Elementary School
Hockanum School
Holland Hill School
Holmes Elementary School
Holmes School
Honeyspot School
Hooker School
Hop Brook Elementary School
Hopeville School

Hopewell School_0540611
Horace W. Porter School_0300111
Housatonic Valley Regional High School_2016112
House of Arts Letters and Science (HALS) Academy_0895411
Howell Cheney Technical High School_9001616
HPHS Academy of Engineering and Green Technology_0647211
HPHS Academy of Nursing and Health Science_0647511
HPHS Law and Government Academy_0647411
Huckleberry Hill Elementary School_0180411
Hurlbutt Elementary School_1570111
Hyde School of Health, Science and Sports Medicine_0936811
Illing Middle School_0775311
Information Technology and Software Engineering High School at the Fairchild-Wheeler Magnet Campus_01515
Integrated Day Charter School_2640113
Interdistrict Discovery Magnet School_0153711
Interdistrict School For Arts And Communication_2655113
Intermediate School_1265111
International Magnet School for Global Citizenship_2410414
International School At Dundee_0571311
Irving A. Robbins Middle School_0525111
Irving School_0370411
Island Avenue Elementary School_0760211
Israel Putnam School_0800411
Ivy Drive School_0171911
J. F. Kennedy School_0841911
J. M. Wright Technical High School_9002116
J. Milton Jeffrey Elementary School_0760111
Jack Jackter Intermediate School_0280211
James H. Moran Middle School_1485311
James Hillhouse High School_0936211
James Morris School_2060212
Jane Ryan School_1440411
Jared Eliot School_0275111
Jefferson Magnet School_1030711
Jefferson School_0890711
Jennings School_0511711
Jennings School_0950311
Jerome Harrison School_0990411
Jettie S. Tisdale School_0152211
Jockey Hollow School_0855211
Joel Barlow High School_2096112
John B. Sliney School_0141611
John B. Stanton Network School_1041411
John Barry School_0800511
John C. Daniels_0931311
John F. Kennedy High School_1516411
John F. Kennedy Middle School_0495211
John F. Kennedy Middle School_1315311

0540611	Public Schools	K	5	
0300111	Public Schools	PK	8	Targeted Assistance
2016112	Regional Schools	9	12	Targeted Assistance
0895411	Public Schools	6	8	
9001616	CT Technical High Schools	9	12	
0647211	Public Schools	9	12	Schoolwide
0647511	Public Schools	9	12	Schoolwide
0647411	Public Schools	9	12	Schoolwide
0180411	Public Schools	2	4	Targeted Assistance
1570111	Public Schools	PK	2	Targeted Assistance
0936811	Public Schools	9	12	
0775311	Public Schools	7	8	
0151511	Public Schools	9	12	
2640113	Public Charter Schools	PK	8	Targeted Assistance
0153711	Public Schools	PK	8	Schoolwide
2655113	Public Charter Schools	6	8	Schoolwide
1265111	Public Schools	7	8	Targeted Assistance
2410414	Regional Education Service Center Schools	PK	5	Schoolwide
0571311	Public Schools	K	5	
0525111	Public Schools	7	8	Targeted Assistance
0370411	Public Schools	PK	5	Schoolwide
0760211	Public Schools	K	4	Targeted Assistance
0800411	Public Schools	K	5	Schoolwide
0171911	Public Schools	PK	5	
0841911	Public Schools	PK	5	Targeted Assistance
9002116	CT Technical High Schools	9	10	
0760111	Public Schools	K	4	
0280211	Public Schools	3	5	Targeted Assistance
1485311	Public Schools	6	8	
0936211	Public Schools	9	12	
2060212	Regional Schools	K	6	Targeted Assistance
1440411	Public Schools	K	5	
0275111	Public Schools	6	8	
1030711	Public Schools	K	5	Targeted Assistance
0890711	Public Schools	K	5	Schoolwide
0511711	Public Schools	K	5	
0950311	Public Schools	PK	5	Schoolwide
0990411	Public Schools	PK	2	Targeted Assistance
0152211	Public Schools	PK	8	Schoolwide
0855211	Public Schools	6	8	
2096112	Regional Schools	9	12	Targeted Assistance
0141611	Public Schools	PK	4	Targeted Assistance
1041411	Public Schools	K	5	Schoolwide
0800511	Public Schools	K	5	Schoolwide
0931311	Public Schools	PK	8	Schoolwide
1516411	Public Schools	9	12	Schoolwide
0495211	Public Schools	6	8	
1315311	Public Schools	6	8	

SchoolTot	587.7873652	650	90.42882542	0	212
SchoolTot	664.4574916	800	83.05718645	0	284
SchoolTot	928.3405308	1250	74.26724246	0	91
SchoolTot	764.8771134	800	95.60963917	0	158
SchoolTot	905.3022391	1250	72.42417913	0	156
SchoolTot	592.2303843	1250	47.37843074	0	67
SchoolTot	614.8960851	1250	49.19168681	0	49
SchoolTot	379.2214595	850	44.61428935	0	12
SchoolTot	508.0988513	550	92.38160933	0	393
SchoolTot	95.18518519	100	95.18518519		
SchoolTot	712.4852464	1250	56.99881971	0	41
SchoolTot	550.6682178	800	68.83352722	0	754
SchoolTot	511.8379408	950	53.87767798	0	48
SchoolTot	623.9831391	800	77.99789239	0	196
SchoolTot	647.5359224	800	80.9419903	0	271
SchoolTot	514.7990851	800	64.34988564	0	249
SchoolTot	660.195426	800	82.52442825	0	848
SchoolTot	537.3381858	750	71.64509144	1	169
SchoolTot	638.1613119	650	98.17866337	0	191
SchoolTot	733.4759933	800	91.68449916	0	559
SchoolTot	514.1424195	750	68.5523226	0	162
SchoolTot	343.715847	350	98.20452771	0	86
SchoolTot	506.971289	750	67.59617187	0	258
SchoolTot	613.7781157	750	81.83708209	0	195
SchoolTot	78.48193258	100	78.48193258		
SchoolTot	124.3560606	200	62.1780303		
SchoolTot	515.5846397	550	93.74266176	0	150
SchoolTot	660.3473807	750	88.04631742	0	571
SchoolTot	623.1271925	800	77.89089907	0	670
SchoolTot	578.9201072	1250	46.31360857	0	162
SchoolTot	279.5788971	350	79.87968488	0	67
SchoolTot	604.3982364	650	92.98434406	0	211
SchoolTot	673.3801204	800	84.17251504	0	443
SchoolTot	577.5310812	750	77.00414416	0	286
SchoolTot	525.5131461	750	70.06841948	1	185
SchoolTot	575.4363514	650	88.52866945	1	181
SchoolTot	423.2397261	750	56.43196348	0	236
SchoolTot	100	100	100		
SchoolTot	396.5498499	800	49.56873124	0	382
SchoolTot	679.4419871	800	84.93024839	0	741
SchoolTot	926.5574058	1050	88.24356246	1	75
SchoolTot	505.34003	550	91.88000545	0	133
SchoolTot	508.1889226	750	67.75852301	1	168
SchoolTot	447.2699451	750	59.63599269	0	237
SchoolTot	528.6605075	800	66.08256344	0	259
SchoolTot	659.8261299	1250	52.78609039	1	294
SchoolTot	538.252359	800	67.28154488	0	1065
SchoolTot	667.297213	800	83.41215162	0	806

82.24518287	100	100	39	67.37202435
73.57157148	98.09542865	100	80	60.91827071
66.49082772	88.65443696	100	27	54.66323178
84.35829612	100	100	81	83.24165457
67.13502895	89.51337193	100	75	61.87795699
37.78068662	50.37424883	100	61	35.21079382
40.57109941	54.09479921	100	49	40.57109941
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77.89628259	100	100	93	66.77557573
45.62057435	60.82743247	100	36	42.68537186
57.93731123	77.24974831	100	484	52.57004988
42.84400202	57.12533602	100	48	42.84400202
68.53340678	91.3778757	100	90	62.3783377
66.48497816	88.64663755	100	271	66.48497816
59.38752365	79.18336487	100	188	55.78465479
74.19126111	98.92168148	100	280	62.24786061
69.82657463	93.10209951	100	104	63.15205279
87.45740827	100	100	35	76.58546041
78.96570819	100	100	116	63.32643599
63.94907401	85.26543201	100	134	61.55093308
83.09211085	100	100	12	
63.19718541	84.26291388	100	198	59.56628762
73.6107665	98.14768867	100	84	64.60974822
78.81063366	100	100	28	68.35445599
76.37219181	100	100	170	63.70582577
63.9011328	85.20151041	100	189	52.2680506
27.076895	36.10252666	100	114	27.06993963
74.27958232	99.03944309	100	17	
85.25168452	100	100	34	70.21749994
74.09247122	98.78996163	100	137	63.0997088
68.42988341	91.23984455	100	207	65.28027805
58.81462988	78.41950651	100	163	56.79772496
75.95145959	100	100	33	56.82592235
53.98386395	71.97848526	100	221	53.80519873
49.34916153	65.79888204	100	382	49.34916153
79.2712777	100	100	141	64.64479505
79.70860215	100	100	9	
74.87730307	99.8364041	100	54	70.53339145
57.65210319	76.86947092	100	148	55.43891216
54.32528098	72.43370797	100	217	53.52150223
60.70398056	80.93864075	100	175	56.59175212
51.02388877	68.03185169	100	223	46.13497718
65.2919755	87.05596734	100	449	58.52855112
73.92932549	98.57243399	100	169	59.56614203

75	75	89.8293658	100
68.71342629	75	81.22436095	100
60.49922327	71.48059476	72.88430904	100
75	75	100	100
48.40821348	72.00268817	82.50394265	100
		46.94772509	100
		54.09479921	100
			0
75	75	89.03410097	100
		56.91382915	100
59.52128164	67.55862417	70.09339984	100
		57.12533602	100
61.46209729	73.75940883	83.17111693	100
		88.64663755	100
57.92450527	70.49144734	74.37953972	100
71.27584291	75	82.99714748	100
75	75	84.20273705	100
75	75	100	100
75	75	84.43524799	100
65.03066965	75	82.06791078	100
75	75		0
62.4437728	75	79.42171683	100
75	75	86.14633096	100
75	75	91.13927465	100
75	75	84.94110102	100
65.93601068	68.472136	69.69073413	100
26.46545487	27.09341398	36.09325285	100
66.16357561	75		0
75	75	93.62333325	100
70.93490742	75	84.13294506	100
65.21632261	75	87.04037073	100
61.51494145	73.7580618	75.73029995	100
73.0656221	75	75.76789646	100
		71.74026497	100
		65.79888204	100
69.20131386	75	86.19306007	100
74.65393427	75		0
73.96857918	75	94.04452193	100
64.02618931	74.02971678	73.91854955	100
52.35946352	63.0462804	71.36200297	100
58.50590641	69.27112314	75.4556695	100
49.22075408	66.37920264	61.5133029	100
60.18832304	70.22180919	78.03806816	100
70.24764621	75	79.42152271	100

212	76.19449877	100	100
283	63.54507201	84.72676268	100
100	56.77852234	75.70469645	100
158	74.72145204	99.62860271	100
156	44.44125033	59.25500044	100
67	33.1555282	44.20737093	100
48	35.21370275	46.95160367	100
7			0
392	71.67459175	95.56612234	100
41	35.74469868	47.65959825	100
754	50.64272648	67.52363531	100
46	38.58546242	51.44728323	100
197	55.41115818	73.88154424	100
271	54.55198455	72.7359794	100
250	46.7971494	62.39619919	100
848	65.25659116	87.00878822	100
168	62.7151322	83.62017627	100
191	83.23494484	100	100
559	75.38879145	100	100
162	55.66555584	74.22074113	100
84	76.14373958	100	100
246	53.12103837	70.82805116	100
195	68.03300424	90.71067232	100
150	76.06901811	100	100
570	71.0511673	94.73488973	100
674	61.7708433	82.3611244	100
131	28.21912682	37.62550242	100
67	63.3136629	84.4182172	100
211	76.33712227	100	100
444	65.60022313	87.46696417	100
286	58.36775459	77.82367279	100
185	50.17083963	66.89445284	100
181	70.22849112	93.63798816	100
233	51.09208382	68.12277843	100
382	42.05760802	56.07681069	100
740	65.6598604	87.54648053	100
92	72.41296877	96.55062503	100
133	70.51857666	94.02476888	100
167	50.90684712	67.87579616	100
234	47.7826065	63.710142	100
258	51.16919923	68.22559898	100
293	37.68952144	50.25269526	100
1056	56.02243249	74.69657665	100
805	66.21127393	88.28169858	100

39	60.86616964	81.15489285	100
79	50.19894199	66.93192265	100
27	46.71884943	62.29179924	100
81	73.40185918	97.86914558	100
75	40.15693013	53.5425735	100
61	31.79388955	42.39185273	100
48	35.21370275	46.95160367	100
6			0
92	59.85560942	79.80747922	100
36	33.88936617	45.18582156	100
484	45.68981348	60.91975131	100
46	38.58546242	51.44728323	100
91	48.36281152	64.48374869	100
271	54.55198455	72.7359794	100
189	43.20578057	57.60770743	100
280	53.04610906	70.72814541	100
103	54.32313883	72.43085178	100
35	73.59320616	98.12427488	100
116	57.65431088	76.87241451	100
134	53.70866639	71.61155519	100
11			0
188	50.24487562	66.99316749	100
84	58.37066634	77.82755512	100
28	64.86180156	86.48240208	100
169	61.31828337	81.75771115	100
190	51.16062746	68.21416994	100
93	28.93568094	38.58090792	100
17			0
34	61.32991937	81.77322582	100
137	53.6458576	71.52781014	100
207	55.75404988	74.33873318	100
163	48.63973387	64.85297849	100
33	57.50438855	76.67251806	100
218	50.71748344	67.62331126	100
382	42.05760802	56.07681069	100
140	50.4822027	67.30960361	100
14			0
54	65.47135075	87.29513434	100
147	49.12190261	65.49587014	100
214	47.35486285	63.13981714	100
174	47.62734059	63.50312079	100
222	34.0016047	45.33547293	100
441	50.21285722	66.95047629	100
168	50.90669573	67.87559431	100

78	67.73931624	90.31908832	100	15
95	58.93298246	78.57730994	100	29
112	60.8797619	81.17301587	100	32
55	65.66666667	87.55555556	100	28
170	52.91862745	70.55816993	100	81
69	31.10289855	41.4705314	100	66
114	35.90116959	47.86822612	100	111
63	33.81481481	45.08641975	100	61
			0	
41	40.47642276	53.96856369	100	31
406	50.40311987	67.20415982	100	273
148	44.52522523	59.36696697	100	148
64	56.55260417	75.40347222	100	29
92	53.36195652	71.14927536	100	92
80	45.49416667	60.65888889	100	61
416	60.74282853	80.99043803	100	144
51	53.67712418	71.56949891	100	31
66	67.52777778	90.03703704	100	13
281	68.85308422	91.8041123	100	59
63	53.32962963	71.10617284	100	46
			0	
73	47.42557078	63.23409437	100	60
64	56.36927083	75.15902778	100	25
			0	
215	62.26682171	83.02242894	100	68
250	61.85226667	82.46968889	100	73
212	36.46603774	48.62138365	100	155
16			0	7
86	69.36821705	92.49095607	100	12
152	65.10263158	86.80350877	100	44
91	58.91245421	78.54993895	100	63
64	43.1234375	57.49791667	100	56
55	62.98	83.97333333	100	5
77	36.64761905	48.86349206	100	75
149	37.23635347	49.64847129	100	149
252	65.33759921	87.11679894	100	54
272	72.48541667	96.64722222	100	42
			0	
61	50.00491803	66.67322404	100	53
75	41.04711111	54.72948148	100	68
88	50.52291667	67.36388889	100	57
264	40.48611111	53.98148148	100	207
377	56.99356764	75.99142352	100	160
256	60.18095703	80.24127604	100	56

	69.34656085		0	7.62	14.13
47.31264368	64.03888889	63.0835249	100	14.80	18.51
49.878125	65.28041667	66.50416667	100	16.81	13.78
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33.69726776		44.92969035	100		
			0	8.22	15.14
37.34086022		49.78781362	100		
46.61501832	58.17869674	62.15335775	100	14.98	13.83
44.52522523		59.36696697	100		
49.00689655	62.8047619	65.34252874	100	11.38	13.90
53.36195652		71.14927536	100		
41.77595628		55.70127505	100	14.70	14.71
52.95914352	64.86360294	70.61219136	100	12.75	18.22
46.72043011	64.46	62.29390681	100	11.84	20.67
	70.67672956		0	-1.58	1.40
60.27316384	71.13333333	80.36421846	100	11.67	17.34
51.16594203		68.22125604	100	13.44	11.32
			0		
44.84944444		59.79925926	100	15.43	12.19
48.60533333	61.34615385	64.80711111	100	10.39	16.62
			0	6.64	10.13
55.28578431	65.49614512	73.71437908	100	11.29	13.68
53.71415525	65.2086629	71.61887367	100	16.20	14.77
35.08408602	40.22397661	46.77878136	100	0.20	-2.47
			0		
	71.62882883		0	4.78	13.67
56.74166667	68.50895062	75.65555556	100	11.90	17.28
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41.63630952		55.51507937	100	16.96	12.87
	64.47466667		0	18.17	15.56
36.60311111		48.80414815	100		
37.23635347		49.64847129	100		
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57.28730159	75	76.38306878	100		
			0	4.46	8.49
48.65597484		64.87463312	100	18.59	14.90
40.51666667		54.02222222	100	9.52	5.00
46.60847953	57.72043011	62.14463938	100	12.67	10.87
37.53993559	51.18538012	50.05324745	100	20.24	15.21
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51.046875	62.7385	68.0625	100	15.43	19.34

	0	1	1	1	1
16.72	1	0.972972973	0.920454545	0.995192308	0.969594595
15.40	1	0.855855856	0.909090909	0.833333333	0.936936937
0.41	0	1	1	1	1
9.12	0	1	1	1	1
	1	0.8875	0.876712329		0.890243902
	1	0.708860759	0.697368421		0.707317073
	1	0.136363636	0.130952381		0.078651685
	0	0.980440098	0.989473684	0.977707006	0.97799511
	0	0.976190476	0.972972973		0.976190476
11.56	0	0.986215539	0.986434109	0.985815603	0.986232791
	1	0.676056338	0.676056338		0.647887324
13.79	0	0.994949495	0.989010989	1	1
	0	0.974910394	0.974910394		0.974910394
	0	0.992094862	0.989528796	1	0.996047431
11.90	0	0.987457241	0.982876712	0.98974359	0.987457241
17.73	0	1	1	1	0.994117647
	0	0.994818653	1	0.993670886	0.994845361
10.86	0	0.992982456	1	0.99113082	0.992994746
	0	0.994318182	0.993103448	1	0.988636364
	1	0.733870968	0.565217391	0.772277228	0.717741935
	1	0.996309963	0.995121951	1	0.948529412
12.74	0	0.995049505	0.988888889	1	0.995098039
	0	0.974358974	0.965517241	0.976377953	0.974358974
10.21	0	0.994863014	0.994318182	0.995098039	0.994854202
11.49	0	0.968526466	0.955882353	0.973737374	0.974395448
5.13	1	0.695121951	0.683615819	0.724637681	0.56097561
	1	0.917808219		0.925925926	0.917808219
	0	1	1	1	1
11.76	0	0.97228145	1	0.959627329	0.97228145
13.96	0	1	1	1	1
	0	0.990196078	0.989010989	1	0.990243902
	0	1	1	1	1
	0	0.983935743	0.982905983		0.996062992
	0	0.997695853	0.997695853		0.997695853
16.15	0	0.98806366	0.97260274	0.991776316	0.986737401
17.71	1	0.298804781	0.257142857	0.305555556	0.366533865
	0	1	1	1	1
	0	0.97311828	0.975308642	0.958333333	0.973544974
	0	0.996168582	0.995780591	1	0.98467433
11.11	0	0.984962406	0.988888889	0.976744186	0.985074627
13.64	1	0.962962963	0.963414634	0.961538462	0.962848297
9.71	0	0.98464318	0.966873706	0.998397436	0.97826087
11.69	0	0.992727273	0.994413408	0.992260062	0.992727273

1	1	1		1	0.011904762
0.909090909	0.995192308	1	1	1	0.04842615
0.909090909	0.948717949	0.982608696	0.941176471	1	0.1525
1	1	1	1	1	0.018987342
1	1	1	1	1	0.119685039
0.88		0.945945946	0.943661972		0.645070423
0.696202532		0.888888889	0.886363636		0.647355164
0.070588235		0.783018868	0.778846154		0.637231504
0.978947368	0.977707006				0.026755853
					0.042792793
0.972972973		0.953488372	0.96875		0.44047619
0.986460348	0.985815603	0.99765808	1	0.992857143	0.10619469
0.647887324		0.986666667	0.986666667		0.032163743
1	1	1	1	1	0.053872054
0.974910394		1	1		0.04622871
0.994764398	1	1	1		0.122529644
0.982876712	0.98974359	1	1	1	0.078947368
0.990384615	1	1	1	1	0.1232493
1	0.993670886	1		1	0.005390836
1	0.99113082	0.989547038	1	0.986725664	0.022767075
0.993103448	0.967741935	1	1		0.19941349
0.52173913	0.762376238				0
0.941747573	0.96969697	0.949367089	0.938461538		0.118466899
0.989130435	1	1	1	1	0.049450549
					0.077720207
					0.113636364
0.965517241	0.976377953				0.029154519
0.994285714	0.995098039	0.990825688	0.985714286	0.993243243	0.018867925
0.961538462	0.97979798	1	1	1	0.044096728
0.559322034	0.565217391	0.887966805	0.877094972	0.919354839	0.445534838
	0.925925926				0.106557377
1	1	1		1	0.022959184
1	0.959627329	1	1	1	0.046908316
1	1	1	1	1	0.127303183
0.989071038	1	1	1		0.059360731
1	1	1		1	0.039877301
0.9958159		1	1		0.195736434
					0.023017903
0.997695853		1	1		0.300632911
0.965753425	0.991776316	0.988235294	1	0.985074627	0.035904255
0.4	0.361111111	0.982014388	0.954545455	0.987179487	0.091258405
1	1				0.039156627
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0.983122363	1	0.962962963	0.959459459		0.208835341
0.989010989	0.976744186	1	1	1	0.138248848
0.959349593	0.974025974	0.920634921	0.915322581	0.940298507	0.269928966
0.954166667	0.996794872	0.997389034	0.993975904	1	0.157608696
0.994413408	0.992260062	1	1	1	0.047215496

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0	50	0.647355164	0	50	28
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38.76106195	50	0.134538153	33.09236948	50	
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38.68852459	50	0.114285714	37.14285714	50	
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41.14285714	50	0.106109325	38.77813505	50	
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28.47826087	50	0.235546039	12.89079229	50	
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			320	372	0.860215054	45.75611988	50
8.571428571	50		118	138	0.855072464	45.48257786	50
			33	33	1	50	50
			36	42	0.857142857	45.59270517	50
			58	69	0.84057971	44.71168671	50
			368	378	0.973544974	50	50
			271	279	0.971326165	50	50
			130	132	0.984848485	50	50
			149	190	0.784210526	41.71332587	50
4.912280702	50		255	292	0.873287671	46.45147187	50
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			51	67	0.76119403	40.48904414	50
			291	302	0.963576159	50	50
49.08136483	50		254	256	0.9921875	50	50
			43	48	0.895833333	47.65070922	50
10.11997913	50		228	316	0.721518987	38.37866954	50
			331	386	0.857512953	45.61239114	50
			264	278	0.949640288	50	50

107	120	0.891666667	94.85815603	100	41	43
153	154	0.993506494	100	100	57	59
53	86	0.61627907	65.56160317	100	101	130
89	134	0.664179104	70.65735154	100	94	124
87	121	0.719008264	76.4902409	100	87	134
33	37	0.891891892	94.88211616	100	36	44
186	268	0.694029851	73.83296285	100	143	228
241	249	0.967871486	100	100	31	34
254	375	0.677333333	72.05673759	100	215	313

		73	29	76	0.397260274	0.960526316
		158	128	162	0.810126582	0.975308642
90.12345679	100	100	56	114	0.56	0.877192982
		105	67	107	0.638095238	0.981308411
67.95698925	100	160	41	168	0.25625	0.952380952
63.49206349	100	13	11	76	0.846153846	0.171052632
75.78947368	100	45	17	110	0.377777778	0.409090909
62.89308176	100	49	7	96	0.142857143	0.510416667
		177	116	187	0.655367232	0.946524064
95.23809524	100	2	2	40	1	0.05
		406	170	422	0.418719212	0.962085308
		5	2	148	0.4	0.033783784
		98	41	97	0.418367347	1.010309278
		141	78	138	0.553191489	1.02173913
		173	37	169	0.213872832	1.023668639
		434	294	423	0.677419355	1.026004728
		53	8	57	0.150943396	0.929824561
		59	46	63	0.779661017	0.936507937
		263	200	285	0.760456274	0.922807018
		49	18	54	0.367346939	0.907407407
		61	40	63	0.655737705	0.968253968
		88	43	98	0.488636364	0.897959184
		74	33	76	0.445945946	0.973684211
		72	41	75	0.569444444	0.96
		196	124	201	0.632653061	0.975124378
		454	156	465	0.343612335	0.976344086
81.44499179	100	82	46	253	0.56097561	0.324110672
		46	14	47	0.304347826	0.978723404
		63	35	62	0.555555556	1.016129032
		292	141	304	0.482876712	0.960526316
		100	44	102	0.44	0.980392157
		68	31	69	0.455882353	0.985507246
		52	38	53	0.730769231	0.981132075
		72	9	84	0.125	0.857142857
		187	73	209	0.390374332	0.894736842
		478	265	506	0.554393305	0.944664032
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		68	33	71	0.485294118	0.957746479
		69	13	67	0.188405797	1.029850746
		74	37	81	0.5	0.913580247
		131	18	135	0.13740458	0.97037037
75.31806616	100	36	5	315	0.138888889	0.114285714
		317	232	762	0.731861199	0.416010499
		517	373	529	0.721470019	0.97731569

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Hopewell School
Horace W. Porter School
Housatonic Valley Regional High School
House of Arts Letters and Science (HALS) Academy
Howell Cheney Technical High School
HPHS Academy of Engineering and Green Technology
HPHS Academy of Nursing and Health Science
HPHS Law and Government Academy
Huckleberry Hill Elementary School
Hurlbutt Elementary School
Hyde School of Health, Science and Sports Medicine
Illing Middle School
Information Technology and Software Engineering High School at the Fairchild-Wheeler Magnet Campus
Integrated Day Charter School
Interdistrict Discovery Magnet School
Interdistrict School For Arts And Communication
Intermediate School
International Magnet School for Global Citizenship
International School At Dundee
Irving A. Robbins Middle School
Irving School
Island Avenue Elementary School
Israel Putnam School
Ivy Drive School
J. F. Kennedy School
J. M. Wright Technical High School
J. Milton Jeffrey Elementary School
Jack Jackter Intermediate School
James H. Moran Middle School
James Hillhouse High School
James Morris School
Jane Ryan School
Jared Eliot School
Jefferson Magnet School
Jefferson School
Jennings School
Jennings School
Jerome Harrison School
Jettie S. Tisdale School
Jockey Hollow School
Joel Barlow High School
John B. Sliney School
John B. Stanton Network School
John Barry School
John C. Daniels
John F. Kennedy High School
John F. Kennedy Middle School
John F. Kennedy Middle School

John F. Kennedy School_1640811
John Lyman School_2130512
John Paterson School_0940811
John Pettibone School_0960711
John Read Middle School_1175111
John S. Martinez School_0930811
John Trumbull Primary School_1530211
John Wallace Middle School_0945311
John Winthrop Middle School_2045112
Jonathan Law High School_0846211
Joseph A. Depaolo Middle School_1315111
Joseph A. Foran High School_0846311
Joseph Melillo Middle School_0445111
Joseph O. Goodwin School_0430411
Journalism and Media Academy Magnet School_0647711
Julia A. Stark School_1351211
Julian Curtiss School_0570311
Juliet W. Long School_0720311
Jumoke Academy_2610113
K. T. Murphy School_1350511
Katherine Brennan/Clarence Rogers School_0932111
Kathleen E. Goodwin School_1060211
Kathleen H. Ryerson Elementary School_0760311
Keeney School_0770611
Keigwin Middle School_0831511
Kelly Lane Intermediate School_0560411
Kelly Middle School_1045111
Kendall Elementary School_1030811
Kennelly School_0641011
Kent Center School_0680111
Killingly Central School_0690111
Killingly High School_0696111
Killingly Intermediate School_0695211
Killingly Memorial School_0690311
Killingworth Elementary School_2170312
King Philip Middle School_1555111
King Street Intermediate School_0341711
King Street Primary School_0341311
King's Highway Elementary School_1580511
King/Robinson Magnet School_0933011
Lake Garda Elementary School_2100212
Lake Street School_1460111
Latimer Lane School_1280611
Laurel Ledge School_2160112
Laurel School_0110611
Lawrence School_0831311
Learning Academy at Bloomfield_0116411
Lebanon Elementary School_0710111

1640811	Public Schools	3	5	Targeted Assistance
2130512	Regional Schools	K	4	Targeted Assistance
0940811	Public Schools	PK	4	
0960711	Public Schools	PK	3	Targeted Assistance
1175111	Public Schools	5	8	Targeted Assistance
0930811	Public Schools	PK	8	Schoolwide
1530211	Public Schools	PK	2	Targeted Assistance
0945311	Public Schools	5	8	
2045112	Regional Schools	7	8	Targeted Assistance
0846211	Public Schools	9	12	
1315111	Public Schools	6	8	
0846311	Public Schools	9	12	
0445111	Public Schools	6	8	Schoolwide
0430411	Public Schools	K	6	
0647711	Public Schools	9	12	Schoolwide
1351211	Public Schools	K	5	Targeted Assistance
0570311	Public Schools	K	5	Targeted Assistance
0720311	Public Schools	3	6	
2610113	Public Charter Schools	PK	12	Targeted Assistance
1350511	Public Schools	PK	5	Targeted Assistance
0932111	Public Schools	PK	8	Schoolwide
1060211	Public Schools	PK	3	Targeted Assistance
0760311	Public Schools	K	4	
0770611	Public Schools	PK	5	
0831511	Public Schools	6	6	Schoolwide
0560411	Public Schools	3	6	
1045111	Public Schools	6	8	Schoolwide
1030811	Public Schools	PK	5	Targeted Assistance
0641011	Public Schools	PK	8	Schoolwide
0680111	Public Schools	PK	8	Targeted Assistance
0690111	Public Schools	PK	1	Schoolwide
0696111	Public Schools	9	12	
0695211	Public Schools	5	8	
0690311	Public Schools	2	4	Schoolwide
2170312	Regional Schools	PK	4	
1555111	Public Schools	6	8	
0341711	Public Schools	4	5	
0341311	Public Schools	K	3	
1580511	Public Schools	K	5	
0933011	Public Schools	PK	8	Schoolwide
2100212	Regional Schools	PK	4	
1460111	Public Schools	PK	5	
1280611	Public Schools	K	6	Targeted Assistance
2160112	Regional Schools	PK	5	Targeted Assistance
0110611	Public Schools	K	2	Schoolwide
0831311	Public Schools	K	5	
0116411	Public Schools	9	12	
0710111	Public Schools	PK	4	Targeted Assistance

SchoolTot	573.0485478	750	76.40647304	0	402
SchoolTot	485.8342601	550	88.33350183	1	106
SchoolTot	491.3909948	550	89.34381723	0	169
SchoolTot	429.5701039	500	85.91402078	0	79
SchoolTot	700.3048591	800	87.53810739	1	452
SchoolTot	466.9759129	800	58.37198911	0	333
SchoolTot	82.56302521	100	82.56302521		
SchoolTot	671.8304425	800	83.97880531	0	668
SchoolTot	661.6626977	800	82.70783722	0	327
SchoolTot	927.0962171	1250	74.16769737	0	212
SchoolTot	641.5210972	800	80.19013715	0	716
SchoolTot	1027.367456	1250	82.1893965	0	193
SchoolTot	538.9323111	800	67.36653889	0	557
SchoolTot	507.7307886	750	67.69743848	0	145
SchoolTot	483.4940367	850	56.88165137	0	6
SchoolTot	526.965041	750	70.26200547	1	264
SchoolTot	651.7424526	750	86.89899369	0	187
SchoolTot	620.6142959	750	82.74857279	1	285
SchoolTot	590.4804908	850	69.46829304	0	411
SchoolTot	578.2849726	750	77.10466301	0	216
SchoolTot	467.4743163	800	58.43428954	0	249
SchoolTot	425.2349158	500	85.04698316	1	97
SchoolTot	521.1071805	550	94.7467601	0	99
SchoolTot	563.2446968	750	75.0992929	0	136
SchoolTot	437.9146724	550	79.62084953	1	342
SchoolTot	620.5500818	650	95.46924336	0	277
SchoolTot	512.6433349	800	64.08041686	0	607
SchoolTot	547.0171105	750	72.93561474	0	255
SchoolTot	455.5468856	800	56.9433607	0	367
SchoolTot	581.6033132	650	89.47743281	0	163
SchoolTot	443.500782	550	80.63650582	0	160
SchoolTot	788.0162065	1250	63.04129652	0	167
SchoolTot	592.3557383	800	74.04446729	0	679
SchoolTot	438.0866191	550	79.65211257	0	164
SchoolTot	499.2316878	550	90.76939779	0	116
SchoolTot	657.9263053	800	82.24078816	1	915
SchoolTot	549.2645955	750	73.2352794	0	350
SchoolTot	416.623867	500	83.32477341	1	96
SchoolTot	576.8809542	650	88.75091603	0	251
SchoolTot	477.6342668	800	59.70428335	0	300
SchoolTot	517.0713931	550	94.01298057	0	173
SchoolTot	516.7545121	650	79.50069417	1	108
SchoolTot	560.178879	650	86.181366	1	246
SchoolTot	598.5771193	750	79.81028258	0	202
SchoolTot	87.6929082	100	87.6929082		
SchoolTot	541.1227059	650	83.24964706	0	126
SchoolTot	18.93939394	200	9.46969697		
SchoolTot	471.4172598	550	85.71222906	0	128

65.19253497	86.92337995	100	177	55.96149387
77.14964821	100	100	22	60.65126552
74.70671554	99.60895405	100	69	67.1650309
70.9524453	94.60326039	100	29	62.98480982
74.11152044	98.81536059	100	83	57.58056466
53.44176175	71.25568233	100	282	51.47024343
73.53232401	98.04309869	100	192	63.21280835
73.87661137	98.50214849	100	84	61.76034875
72.79626319	97.06168425	100	57	61.86695906
74.86883327	99.82511102	100	167	64.72352632
76.50029946	100	100	45	63.12054958
56.93708658	75.91611544	100	360	52.34738798
62.80094522	83.73459363	100	105	59.48686025
		0	5	
63.27756792	84.37009055	100	180	57.72917361
73.42126375	97.89501834	100	73	62.68878358
70.36840471	93.82453961	100	90	59.75807394
62.82043093	83.76057457	100	252	59.52335357
65.40502454	87.20669939	100	143	59.94429447
55.84478987	74.45971983	100	209	54.39316983
72.70431207	96.93908276	100	28	59.15239966
81.74506338	100	100	26	70.3901988
65.98580596	87.98107462	100	59	58.16634734
70.12328613	93.49771484	100	162	60.43356658
82.60590754	100	100	60	69.29262186
55.61580344	74.15440459	100	481	53.32679046
61.71736902	82.28982536	100	200	59.47654703
51.04929243	68.06572324	100	364	51.03718868
80.93281004	100	100	37	70.61979797
69.77230043	93.0297339	100	92	65.1767049
54.55893053	72.7452407	100	68	47.63209598
68.45208105	91.2694414	100	358	63.47189971
67.41519334	89.88692445	100	95	61.8405469
78.36937873	100	100	25	64.28228282
75.18138916	100	100	263	60.5942238
66.52635059	88.70180079	100	180	58.31553049
67.68745907	90.24994543	100	55	59.80746562
83.43264878	100	100	39	65.55653061
57.99630501	77.32840668	100	196	54.6868544
77.65161787	100	100	36	69.70734076
66.42563252	88.56751003	100	41	52.43659692
80.88607036	100	100	43	62.50936662
70.52464361	94.03285815	100	58	60.44486774
70.95918304	94.61224405	100	49	61.6404276
		0		
72.20451371	96.27268495	100	46	63.93575899

67.33381882	72.45428729	74.61532516	100
75	75	80.86835403	100
70.89565476	75	89.55337453	100
69.1625	75	83.97974643	100
74.35452378	75	76.77408621	100
49.19160314	64.34309831	68.62699124	100
70.43297463	75	84.28374447	100
69.13184626	75	82.34713167	100
59.53362788	75	82.48927875	100
69.30488967	75	86.2980351	100
66.36977815	75	84.16073278	100
53.96052609	65.32435306	69.7965173	100
62.89590533	71.50041828	79.31581367	100
			0
70.71187275	75	76.97223147	100
74.8499247	75	83.58504477	100
68.25811141	75	79.67743192	100
56.34584512	68.04598751	79.36447142	100
74.24351199	75	79.92572596	100
51.56118689	63.42950462	72.52422643	100
68.68357488	75	78.86986622	100
75	75	93.85359841	100
67.38876219	71.97733919	77.55512979	100
69.83820663	75	80.57808878	100
75	75	92.39016248	100
55.54190699	64.35401965	71.10238728	100
66.01636362	69.86581261	79.30206271	100
		68.04958491	100
73.68429102	75	94.15973063	100
66.92722548	75	86.90227319	100
51.69530355	59.31675627	63.50946131	100
61.04278568	74.00630198	84.62919961	100
64.06547177	75	82.45406253	100
74.75208867	75	85.70971043	100
71.70446852	75	80.7922984	100
70.27988959	75	77.75404066	100
72.703125	75	79.74328749	100
75	75	87.40870748	100
53.64950578	64.23334654	72.91580587	100
72.70995539	75	92.94312101	100
65.2071072	74.98608715	69.91546256	100
74.86876504	75	83.34582217	100
72.90249413	74.58455334	80.59315699	100
71.84777286	75	82.1872368	100
			0
70.00465287	75	85.24767865	100

402	60.10330408	80.13773877	100
106	71.37058395	95.1607786	100
168	66.55197401	88.73596535	100
79	62.60988045	83.4798406	100
437	71.07282558	94.76376745	100
333	41.84116621	55.78822161	100
666	66.19023567	88.25364757	100
327	64.65393524	86.20524699	100
210	55.49530901	73.99374534	100
716	65.41495006	87.21993342	100
191	61.93685492	82.58247323	100
553	46.20131374	61.60175166	100
145	57.09745699	76.12994266	100
6			0
267	59.25015848	79.00021131	100
187	67.92441262	90.56588349	100
288	64.02716522	85.36955362	100
411	51.86120928	69.14827905	100
216	63.6842242	84.91229893	100
249	43.49229227	57.98972302	100
97	63.01689576	84.02252768	100
99	76.92187853	100	100
136	61.57994132	82.10658842	100
342	59.65377381	79.53836508	100
277	76.90340802	100	100
608	46.7420231	62.32269746	100
255	56.99814736	75.99752981	100
369	43.53604785	58.0480638	100
163	69.77049296	93.02732394	100
160	60.58133458	80.77511277	100
165	47.39633448	63.19511264	100
677	56.35685351	75.14247134	100
163	57.86883975	77.158453	100
116	71.49886145	95.33181527	100
914	65.88912941	87.85217255	100
351	61.24037647	81.65383529	100
96	60.71590471	80.95453961	100
250	76.968641	100	100
300	47.26509162	63.02012216	100
173	72.0174919	96.02332253	100
107	58.692518	78.25669067	100
245	70.66806776	94.22409034	100
202	68.79606129	91.72808172	100
125	65.36477054	87.15302739	100
			0
126	65.4183625	87.22448334	100

177	50.91197177	67.88262903	100
22	55.30466524	73.73955366	100
68	60.1642082	80.21894427	100
29	51.31226054	68.41634738	100
79	56.20133248	74.93510998	100
282	40.51183187	54.01577583	100
191	55.63892153	74.18522871	100
84	51.69997839	68.93330451	100
56	44.38993209	59.18657612	100
167	52.62706477	70.1694197	100
44	47.1268614	62.8358152	100
356	41.9075923	55.87678973	100
105	54.88852429	73.18469906	100
5			0
181	53.80426109	71.73901479	100
73	57.10922936	76.14563914	100
93	55.15582641	73.54110189	100
252	49.03161763	65.37549017	100
143	58.29381854	77.72509139	100
209	41.94800622	55.93067495	100
28	49.05257937	65.40343915	100
26	67.2478789	89.66383854	100
59	53.9989378	71.99858373	100
162	48.33773735	64.45031646	100
60	64.96609334	86.62145779	100
484	44.48750739	59.31667652	100
200	54.51813789	72.69085052	100
366	43.42677109	57.90236145	100
37	56.44242387	75.25656516	100
92	55.89089348	74.5211913	100
66	40.94788087	54.59717449	100
357	52.15657817	69.54210423	100
94	53.32024816	71.09366422	100
25	59.65711437	79.54281916	100
263	51.49450675	68.65934233	100
181	52.75022603	70.33363471	100
56	52.1536045	69.53813933	100
38	57.36794809	76.49059745	100
196	43.87744329	58.50325771	100
36	69.38228361	92.50971148	100
40	47.7805811	63.70744146	100
42	50.36469757	67.15293009	100
58	58.60077975	78.13437301	100
49	55.30950164	73.74600219	100
			0
45	57.16303984	76.21738645	100

145	53.85195402	71.80260536	100	67
			0	
			0	
			0	
261	63.46915709	84.62554278	100	49
109	40.66636086	54.22181448	100	90
348	63.89061303	85.18748404	100	99
166	65.04688755	86.7291834	100	48
250	56.782	75.70933333	100	83
227	61.99251101	82.65668135	100	48
222	56.37582583	75.16776777	100	47
175	49.11657143	65.4887619	100	112
38	45.95877193	61.27836257	100	27
78	40.10769231	53.47692308	100	64
71	47.88873239	63.85164319	100	45
65	62.31076923	83.08102564	100	28
73	66.53242009	88.70989346	100	29
145	49.61632184	66.15509579	100	80
71	48.54460094	64.72613459	100	49
65	38.05435897	50.7391453	100	54
1			0	1
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46	53.50144928	71.3352657	100	22
			0	
86	77.57131783	100	100	16
212	48.85184748	65.13579665	100	165
87	45.35287356	60.47049808	100	65
120	42.35534722	56.4737963	100	119
62	58.4922043	77.98960573	100	13
			0	
202	53.02145215	70.69526953	100	96
350	54.84757143	73.13009524	100	190
			0	
			0	
312	63.67572115	84.90096154	100	83
176	49.92708333	66.56944444	100	98
			0	
77	64.61428571	86.15238095	100	8
115	42.68318841	56.91091787	100	70
			0	
33	57.85555556	77.14074074	100	14
62	69.29408602	92.3921147	100	9
78	61.85854701	82.47806268	100	23
47	54.92978723	73.23971631	100	16
2			0	1
			0	

45.81691542	60.75384615	61.08922056	100	16.49	16.42
			0	14.34	19.69
			0	7.83	10.73
			0	12.10	17.85
54.37517007	65.57106918	72.50022676	100	17.41	18.15
39.86481481		53.15308642	100	12.87	8.67
53.83703704	67.88781794	71.78271605	100	11.78	14.79
56.478125	68.53248588	75.30416667	100	13.23	17.43
48.51044177	60.89301397	64.68058902	100	13.13	15.14
51.44027778	64.82216015	68.58703704	100	10.27	16.67
44.78794326	59.488	59.71725768	100	11.87	19.24
45.65982143	55.26190476	60.8797619	100	12.97	12.50
44.78765432		59.71687243	100	12.10	8.00
37.78385417		50.37847222	100		
41.5962963	58.77948718	55.4617284	100	17.27	16.90
52.85238095	69.46846847	70.46984127	100	12.31	17.74
55.82183908	73.59166667	74.42911877	100	15.24	13.10
44.93041667	55.38358974	59.90722222	100	8.52	7.31
45.79591837	54.66666667	61.06122449	100	15.50	15.94
37.4882716		49.98436214	100	9.30	9.61
			0	15.84	19.63
			0	4.60	7.75
50.68333333	56.08472222	67.57777778	100	13.81	13.38
			0	14.56	21.50
	75		0	5.70	10.30
46.185	58.2141844	61.58	100	11.20	11.50
41.53487179	56.63333333	55.37982906	100	10.38	11.49
42.40315126		56.53753501	100		
	61.8170068		0	4.38	17.24
			0	9.82	11.30
47.17013889	58.32075472	62.89351852	100	11.68	10.74
52.69289474	57.40625	70.25719298	100	10.53	8.88
			0	13.15	10.74
			0	10.71	15.90
54.74929719	66.91106259	72.99906292	100	14.40	20.20
42.94863946	58.69487179	57.26485261	100	16.68	17.52
			0	15.19	20.54
	66.80241546		0	9.44	17.63
38.01809524	49.94	50.69079365	100	9.54	9.77
			0	5.29	3.32
			0	22.54	17.42
	72.10880503		0	12.49	24.50
52.72028986	65.68	70.29371981	100	14.13	14.30
	59.84946237		0	13.35	16.53
			0		
			0	11.60	12.84

14.93	0	0.990384615	0.983695652	0.995689655	0.992805755
	0	0.990740741	1	0.988372093	0.990825688
	0	1	1	1	0.994186047
	0	0.965517241	0.96969697	0.962962963	0.965909091
11.19	1	0.898039216	0.87628866	0.9031477	0.870588235
	0	0.994152047	0.996491228	0.98245614	0.994152047
14.50	0	0.995588235	0.994949495	0.995850622	0.992668622
12.50	0	0.99112426	0.989010989	0.991902834	0.99112426
12.38	1	0.963800905	0.93442623	0.975	0.963636364
13.38	0	0.994490358	0.988439306	0.996383363	0.994497937
14.70	1	0.862831858	0.796610169	0.886227545	0.85840708
9.60	0	0.984562607	0.981578947	0.990147783	0.981228669
	0	1	1	1	1
	0				
17.18	0	0.97826087	0.983783784	0.967032967	0.985559567
16.61	0	1	1	1	1
17.76	0	0.989690722	0.968421053	1	1
10.45	0	0.995316159	0.996153846	0.994011976	0.995316159
8.87	0	0.987234043	0.986928105	0.987804878	0.995798319
	0	0.996124031	0.995283019	1	0.996138996
	0	0.99	1	0.985714286	0.99
	0	0.980582524	1	0.974025974	0.980582524
5.40	0	0.993055556	0.984375	1	0.993103448
	0	1	1	1	1
	0	0.996491228	1	0.995475113	0.996491228
12.20	0	0.970014993	0.966101695	0.985294118	0.968515742
15.90	0	0.992509363	0.990521327	1	0.992592593
	0	0.984732824	0.984615385		0.985
	0	0.987951807	1	0.984375	0.987951807
	0	0.993939394	1	0.985915493	0.993975904
11.15	1	0.971264368	0.972222222	0.970588235	0.954285714
4.71	0	0.994350282	0.997319035	0.991044776	0.991513437
	0	0.97740113	0.962616822	1	0.977272727
	0	0.983606557	0.961538462	0.989583333	0.983606557
12.16	0	0.994652406	0.989130435	0.996965099	0.993603412
15.74	0	0.991780822	1	0.983146067	0.991913747
	0	0.99	0.982758621	1	0.99
	0	0.996047431	0.975	1	0.992125984
11.92	0	0.996688742	0.994923858	1	0.996688742
	1	0.983516484	0.928571429	1	0.983516484
	0	0.982300885	1	0.971014493	0.973451327
	1	0.992	0.955555556	1	0.988047809
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	1	0.977272727	0.94	1	0.962121212

0.989189189	0.995689655	1	1	1	0.043373494
1	0.988505747				0.0125
0.986111111	1				0.055696203
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0.836734694	0.878640777	1	1	1	0.033333333
0.996491228	0.98245614	1	1	1	0.25
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0.99	0.993775934	1	1	1	0.019061584
0.989010989	0.991902834	0.98255814	0.980769231	0.983333333	0.065088757
0.93442623	0.974842767	1	1	1	0.137777778
0.988505747	0.996383363	0.995633188	0.98	1	0.074175824
0.796610169	0.880239521	1	1	1	0.135462555
0.976501305	0.990147783	0.972527473	0.965811966	0.984615385	0
1	1	1	1		0.138513514
		0.987341772	0.984615385		0.397727273
0.983870968	0.989010989	1	1	1	0.112396694
1	1	0.971014493	0.967741935	0.973684211	0.030054645
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0.996153846	0.994011976	1	1	1	0.078549849
1	0.987951807	1	1	1	0.120141343
0.995305164	1	1	1		0.248888889
1	0.985714286				0.01897019
1	0.974025974				0.041322314
0.984615385	1	1	1	1	0.075907591
1	1				0.008426966
1	0.995475113	1		1	0.045454545
0.969924812	0.962962963	1	1	1	0.145864662
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0.98488665		1	1		0.255852843
1	0.984375	1		1	0.025210084
1	0.985915493				0.06122449
0.931506849	0.970588235	0.966666667	0.96039604	0.972477064	0.166666667
0.997311828	0.985074627	0.997183099	0.994791667	1	0.084865629
0.962264151	1				0.044843049
0.961538462	0.989583333				0.011278195
0.989247312	0.995447648	1	1	1	0.041622199
1	0.983146067	1	1	1	0.07027027
1	0.976190476				0.052083333
0.951219512	1	0.975		0.985915493	0.023904382
0.994923858	1	0.99137931	0.985915493	1	0.185950413
0.928571429	1				0.015837104
0.977272727	0.971014493	1			0.027906977
0.934782609	1	0.984375		1	0.027160494
0.939393939	0.993150685	1	1	1	0.104477612
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0.92	0.987804878				0

50	50	0.055865922	48.82681564	50	
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50	50	0.054545455	49.09090909	50	
50	50	0.054347826	49.13043478	50	
10	50	0.25	10	50	
47.56302521	50	0.125	35	50	
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46.98224852	50	0.117647059	36.47058824	50	
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45.16483516	50	0.158227848	28.35443038	50	
32.90748899	50	0.262626263	7.474747475	50	351
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465	0.75483871	50	50	226	465	0.486021505	
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342	0.447368421	29.8245614	50	91	342	0.266081871	
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			124	128	0.96875	50	50
			40	44	0.909090909	48.35589942	50
			165	172	0.959302326	50	50
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25.82159624	50		204	220	0.927272727	49.32301741	50
			255	268	0.951492537	50	50
32.40143369	50		211	218	0.967889908	50	50
			181	195	0.928205128	49.3726132	50
	50		50	56	0.892857143	47.49240122	50
			71	87	0.816091954	43.40914649	50
			24	25	0.96	50	50
			156	188	0.829787234	44.13761883	50
			46	55	0.836363636	44.48742747	50
17.73879142	50		135	229	0.589519651	31.35742823	50
			131	189	0.693121693	36.86817517	50
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		154	96	160	0.623376623	0.9625
		349	107	356	0.306590258	0.980337079
		159	72	174	0.452830189	0.913793103
92.02614379	100	88	49	259	0.556818182	0.33976834
		456	159	472	0.348684211	0.966101695
100	100	205	183	226	0.892682927	0.907079646
		92	38	387	0.413043478	0.237726098
		66	39	76	0.590909091	0.868421053
66.66666667	100	27	4	69	0.148148148	0.391304348
		87	37	88	0.425287356	0.988636364
		56	44	56	0.785714286	1
		133	50	136	0.37593985	0.977941176
		142	21	222	0.147887324	0.63963964
		72	50	79	0.694444444	0.911392405
		110	59	119	0.536363636	0.924369748
		52	34	54	0.653846154	0.962962963
		52	22	52	0.423076923	1
		356	106	356	0.297752809	1
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		85	42	84	0.494117647	1.011904762
		174	76	184	0.436781609	0.945652174
		91	58	88	0.637362637	1.034090909
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		431	85	362	0.197215777	1.190607735
		80	23	84	0.2875	0.952380952
		69	40	69	0.579710145	1
		564	327	652	0.579787234	0.865030675
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		82	33	83	0.402439024	0.987951807
		143	43	147	0.300699301	0.972789116
		98	56	100	0.571428571	0.98
		32	20	31	0.625	1.032258065
		129	57	132	0.441860465	0.977272727
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John F. Kennedy School
John Lyman School
John Paterson School
John Pettibone School
John Read Middle School
John S. Martinez School
John Trumbull Primary School
John Wallace Middle School
John Winthrop Middle School
Jonathan Law High School
Joseph A. Depaolo Middle School
Joseph A. Foran High School
Joseph Melillo Middle School
Joseph O. Goodwin School
Journalism and Media Academy Magnet School
Julia A. Stark School
Julian Curtiss School
Juliet W. Long School
Jumoke Academy
K. T. Murphy School
Katherine Brennan/Clarence Rogers School
Kathleen E. Goodwin School
Kathleen H. Ryerson Elementary School
Keeney School
Keigwin Middle School
Kelly Lane Intermediate School
Kelly Middle School
Kendall Elementary School
Kennelly School
Kent Center School
Killingly Central School
Killingly High School
Killingly Intermediate School
Killingly Memorial School
Killingworth Elementary School
King Philip Middle School
King Street Intermediate School
King Street Primary School
King's Highway Elementary School
King/Robinson Magnet School
Lake Garda Elementary School
Lake Street School
Latimer Lane School
Laurel Ledge School
Laurel School
Lawrence School
Learning Academy at Bloomfield
Lebanon Elementary School

Lebanon Middle School_0715111
Ledyard Center School_0720111
Ledyard High School_0726111
Ledyard Middle School_0725111
Lee H. Kellogg School_0210111
Leonard J. Tyl Middle School_0865111
Lewin G. Joel Jr. School_0270311
Lewis S. Mills High School_2106112
Lillie B. Haynes School_0450411
Lincoln Middle School_0805211
Lincoln School_0890811
Lincoln-Bassett School_0932011
Linden Street School_1100211
Lisbon Central School_0730111
Litchfield High School_0746111
Litchfield Intermediate School_0740311
Live Oaks School_0841611
Long Hill School_1260811
Long Lots School_1580711
Long Meadow Elementary School_2150712
Long River Middle School_2165112
Lordship School_1380811
Louis Toffolon School_1100511
Luis Munoz Marin School_0151011
Lyman Hall High School_1486111
Lyman Memorial High School_0716211
Lyme Consolidated School_2180112
Lyme-Old Lyme High School_2186112
Lyme-Old Lyme Middle School_2185112
M. D. Fox Elementary School_0640811
M. L. King School_0641611
Mabelle B. Avery Middle School_1295111
MacDonough School_0830911
MacDougall/Walker Correctional Institution_3362215
Madison Middle School_1445111
Madison School_0152011
Maloney Interdistrict Magnet School_1513111
Manchester High School_0776111
Mansfield Middle School School_0785111
Manson Youth Institution_3361115
Maple Hill School_0880311
Maple Street School_1460211
Margaret M. Generali Elementary School_1511111
Marine Science Magnet High School of Southeastern Connecticut_2456114
Mark T. Sheehan High School_1486211
Martin Kellogg Middle School_0945111
Martin School_0771611
Marvin Elementary School_1032211

0715111	Public Schools	5	8	
0720111	Public Schools	K	6	Targeted Assistance
0726111	Public Schools	9	12	
0725111	Public Schools	7	8	
0210111	Public Schools	K	8	Targeted Assistance
0865111	Public Schools	6	8	
0270311	Public Schools	PK	3	Targeted Assistance
2106112	Regional Schools	9	12	
0450411	Public Schools	PK	4	Targeted Assistance
0805211	Public Schools	6	8	
0890811	Public Schools	PK	5	Schoolwide
0932011	Public Schools	PK	6	Schoolwide
1100211	Public Schools	PK	5	Targeted Assistance
0730111	Public Schools	PK	8	Targeted Assistance
0746111	Public Schools	9	12	
0740311	Public Schools	4	6	Targeted Assistance
0841611	Public Schools	PK	5	
1260811	Public Schools	PK	4	Targeted Assistance
1580711	Public Schools	K	5	
2150712	Regional Schools	PK	5	
2165112	Regional Schools	6	8	Targeted Assistance
1380811	Public Schools	K	6	
1100511	Public Schools	PK	5	Targeted Assistance
0151011	Public Schools	PK	8	Schoolwide
1486111	Public Schools	9	12	Targeted Assistance
0716211	Public Schools	9	12	
2180112	Regional Schools	K	5	Targeted Assistance
2186112	Regional Schools	9	12	
2185112	Regional Schools	6	8	
0640811	Public Schools	PK	8	Schoolwide
0641611	Public Schools	PK	8	Schoolwide
1295111	Public Schools	6	8	Targeted Assistance
0830911	Public Schools	K	5	Schoolwide
3362215	State Agency Facilities	7	12	
1445111	Public Schools	6	8	Targeted Assistance
0152011	Public Schools	K	6	Schoolwide
1513111	Public Schools	PK	5	Schoolwide
0776111	Public Schools	9	12	
0785111	Public Schools	5	8	
3361115	State Agency Facilities	7	12	
0880311	Public Schools	PK	4	
1460211	Public Schools	PK	5	Targeted Assistance
1511111	Public Schools	K	5	Schoolwide
2456114	Regional Education Service Center Schools	9	12	
1486211	Public Schools	9	12	
0945111	Public Schools	5	8	Targeted Assistance
0771611	Public Schools	K	5	
1032211	Public Schools	PK	5	Targeted Assistance

SchoolTot	647.6331802	800	80.95414752	0	325
SchoolTot	537.5701823	650	82.70310496	0	240
SchoolTot	1072.143486	1250	85.77147887	0	219
SchoolTot	635.5017926	800	79.43772407	1	331
SchoolTot	347.6226435	400	86.90566087	0	51
SchoolTot	637.387049	800	79.67338113	0	537
SchoolTot	440.9389938	500	88.18779877	0	138
SchoolTot	1063.062893	1250	85.04503144	0	188
SchoolTot	515.8449699	550	93.78999453	0	129
SchoolTot	485.6501463	800	60.70626829	1	707
SchoolTot	478.1300105	750	63.75066806	1	242
SchoolTot	366.7050973	750	48.89401297	0	131
SchoolTot	575.7773584	750	76.77031445	0	205
SchoolTot	648.1843722	800	81.02304653	0	252
SchoolTot	927.5725091	1150	80.65847905	1	253
SchoolTot	678.6750352	750	90.4900047	0	225
SchoolTot	84.64788732	100	84.64788732		
SchoolTot	446.2197506	550	81.13086375	0	147
SchoolTot	611.9254717	650	94.14238026	0	294
SchoolTot	602.2097673	650	92.64765651	0	238
SchoolTot	603.9398882	800	75.49248603	0	535
SchoolTot	538.6007794	750	71.81343725	0	145
SchoolTot	642.6406383	750	85.68541844	0	175
SchoolTot	329.1173389	800	41.13966737	0	513
SchoolTot	978.860617	1250	78.30884936	0	273
SchoolTot	812.076457	1150	70.61534409	1	98
SchoolTot	594.403323	650	91.44666507	0	115
SchoolTot	920.6871145	1050	87.6844871	1	96
SchoolTot	693.2599614	800	86.65749517	0	344
SchoolTot	372.0536019	800	46.50670024	0	285
SchoolTot	432.6327707	800	54.07909634	0	163
SchoolTot	537.8241554	800	67.22801942	1	367
SchoolTot	507.4368564	750	67.65824752	0	88
SchoolTot	0	0	0		
SchoolTot	680.0498747	800	85.00623433	1	709
SchoolTot	487.836992	750	65.04493227	0	279
SchoolTot	606.1514753	750	80.8201967	0	256
SchoolTot	822.4838655	1250	65.79870924	0	170
SchoolTot	738.0204133	800	92.25255166	0	460
SchoolTot	10.38494557	350	2.967127306		
SchoolTot	461.7160669	550	83.94837579	0	195
SchoolTot	498.8181257	750	66.50908343	0	111
SchoolTot	494.9071558	750	65.98762077	0	260
SchoolTot	969.3708224	1150	84.29311499	0	71
SchoolTot	968.4121323	1250	77.47297058	1	228
SchoolTot	643.4744432	800	80.4343054	0	606
SchoolTot	539.3426452	750	71.91235269	0	126
SchoolTot	606.9229381	750	80.92305841	0	227

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85.09170445	100	100	36	71.24180621
80.0094934	100	100	47	63.92671214
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63.96616649	85.28822199	100	81	56.86098387
75.38285768	100	100	72	69.29379478
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73.66603975	98.22138634	100	77	62.40655402
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71.83397297	95.77863063	100	148	58.57297434
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81.15960953	100	100	161	68.09861038
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80.29162881	100	100	33	77.52016129
68.46884825	91.29179767	100	44	53.02396953
69.20125708	92.26834277	100	208	59.13894241
63.85798911	85.14398548	100	65	58.34406515
70.22961629	93.63948839	100	134	62.24357416

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69.77027121	74.99087894	76.1216381	100
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71.17015852	75	84.67722023	100
75	75	92.84043505	100
56.88956485	71.16827405	71.07012627	100
71.31097244	75	75.81497673	100
49.11214694	56.89057907	66.31769124	100
69.05086623	74.76913388	86.6790347	100
59.07904625	75	86.49294422	100
69.86719159	74.37400072	64.91634744	100
75	75	89.48254539	100
69.87632349	75	89.20529531	100
75	75	94.98907495	100
75	75	85.23561618	100
64.18536898	71.33540431	73.55728124	100
61.92800532	72.95866324	75.81464516	100
73.67657147	75	92.39172637	100
		52.10760765	100
64.03262852	75	83.20873869	100
62.22090052	66.44411704	64.05462963	100
75	75	96.15554972	100
61.20561283	71.99818057		0
75	75	88.01112807	100
		59.93124366	100
		69.71268864	100
67.0437412	75	74.75326782	100
		73.78354951	100
71.76122804	75	78.09729912	100
		80.48938707	100
64.82807002	73.05275031	83.44568632	100
51.18643699	56.56350806	62.86887694	100
75	75	90.79814717	100
64.58283415	74.39512215	82.22644855	100
55.17334823	67.85577829	74.19216559	100
61.39170067	75	79.10319845	100
61.88585493	75	100	100
58.08979531	72.16218881	70.69862605	100
69.66322435	74.45995419	78.85192321	100
66.60345265	69.73348186	77.79208686	100
70.03822275	75	82.99143222	100

320	64.71926476	86.29235302	100
240	62.62555024	83.50073366	100
218	63.2055235	84.27403134	100
333	64.89254128	86.52338838	100
52	64.95499063	86.60665417	100
537	59.1510811	78.86810813	100
138	63.77475845	85.03301127	100
188	67.99137238	90.65516317	100
129	72.92297596	97.23063462	100
706	45.40781605	60.54375473	100
240	52.60976279	70.14635039	100
132	42.10275666	56.13700888	100
205	63.08309022	84.11078696	100
252	56.37663053	75.1688407	100
252	66.06331171	88.08441562	100
226	72.60453814	96.80605085	100
147	63.59516715	84.7935562	100
295	79.72174668	100	100
238	73.61139161	98.14852215	100
534	60.46843625	80.62458167	100
145	52.84726321	70.46301761	100
175	69.43986836	92.58649115	100
517	30.0755481	40.1007308	100
274	59.55433901	79.40578535	100
97	57.21517223	76.28689631	100
115	79.59340835	100	100
93	58.55556787	78.0740905	100
341	71.31262767	95.08350356	100
287	39.25286034	52.33714712	100
163	37.12077502	49.49436669	100
368	63.09275794	84.12367726	100
88	52.64739998	70.1965333	100
710	67.45423789	89.93898385	100
279	50.00901637	66.6786885	100
256	59.00132334	78.66843112	100
167	45.07222668	60.09630224	100
464	74.97171622	99.96228829	100
195	59.47424366	79.29899154	100
111	45.9545031	61.2726708	100
260	52.05715274	69.40953699	100
70	60.37579774	80.50106366	100
227	55.10812884	73.47750512	100
603	64.61361074	86.15148099	100
127	57.69241669	76.92322225	100
225	60.15389152	80.2051887	100

108	52.26430106	69.68573474	100
68	54.42695744	72.56927659	100
59	51.8042402	69.07232027	100
98	53.19594402	70.92792536	100
19			0
241	51.84724786	69.12966381	100
49	52.68027211	70.24036281	100
33	53.06071019	70.74761359	100
40	59.86783298	79.8237773	100
494	40.48042587	53.97390116	100
209	49.83589916	66.44786554	100
107	40.46504865	53.95339819	100
125	59.26371357	79.01828476	100
91	51.59543348	68.79391131	100
42	47.04391231	62.72521641	100
64	61.15688568	81.54251423	100
78	58.03875961	77.38501282	100
36	62.44515887	83.26021183	100
47	59.32004479	79.09339306	100
131	49.03390273	65.37853697	100
81	45.67235586	60.89647448	100
72	63.37902919	84.50537226	100
517	30.0755481	40.1007308	100
78	48.30120128	64.40160171	100
19			0
25	66.63982262	88.85309683	100
15			0
72	57.34211368	76.45615157	100
285	39.25340095	52.33786793	100
163	37.12077502	49.49436669	100
76	47.9126644	63.88355253	100
74	48.98762151	65.31682868	100
148	51.09931581	68.13242107	100
279	50.00901637	66.6786885	100
150	54.88375569	73.17834092	100
88	39.58333333	52.77777778	100
160	63.51531601	84.68708801	100
94	53.98522621	71.98030161	100
76	41.70898232	55.61197642	100
232	50.93056937	67.90742583	100
33	58.68270332	78.24360443	100
43	42.34936999	56.46582665	100
205	54.80997065	73.07996087	100
66	49.45645921	65.94194561	100
132	53.18993089	70.91990785	100

174	60.7908046	81.05440613	100	56
57	60.90526316	81.20701754	100	18
208	66.62932692	88.83910256	100	48
178	61.68033708	82.24044944	100	57
22	57.78333333	77.04444444	100	7
191	61.9258726	82.56783013	100	77
			0	
184	67.38297101	89.84396135	100	29
			0	
244	44.94146175	59.921949	100	176
85	42.6454902	56.86065359	100	74
27	34.67037037	46.22716049	100	22
69	52.95942029	70.61256039	100	46
87	60.87509579	81.16679438	100	27
158	66.59699367	88.79599156	100	21
77	71.03809524	94.71746032	100	24
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104	67.07532051	89.43376068	100	12
81	67.29917695	89.73223594	100	15
182	57.19445971	76.25927961	100	36
40	46.38333333	61.84444444	100	28
70	60.35857143	80.47809524	100	21
213	32.14616588	42.86155451	100	213
252	60.29920635	80.3989418	100	77
83	61.74578313	82.32771084	100	20
39	67.07179487	89.42905983	100	6
123	64.51544715	86.02059621	100	20
120	66.56222222	88.74962963	100	23
110	35.14	46.85333333	100	110
51	35.13529412	46.84705882	100	51
131	61.09338422	81.45784563	100	30
28	40.15	53.53333333	100	24
282	65.99382388	87.99176517	100	59
70	40.64761905	54.1968254	100	70
85	54.62470588	72.83294118	100	47
347	49.9364073	66.5818764	100	210
249	69.63169344	92.84225792	100	87
			0	
44	46.23333333	61.64444444	100	25
102	43.70882353	58.27843137	100	92
71	73.87558685	98.50078247	100	21
212	63.95220126	85.26960168	100	37
290	58.82471264	78.43295019	100	108
48	48.25486111	64.33981481	100	24
76	54.50789474	72.67719298	100	47

54.21428571	63.91186441	72.28571429	100	15.20	18.79
	64.43931624		0	10.57	11.43
58.78125	68.98375	78.375	100	14.33	15.63
54.90994152	64.86969697	73.21325536	100	17.89	16.57
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			0	10.75	17.20
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			0	5.36	15.13
41.37604167	54.16960784	55.16805556	100	17.86	16.40
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33.61666667		44.82222222	100	7.15	8.64
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	68.95326087		0	3.75	12.55
	69.27777778		0	11.70	15.67
46.93587963	59.7239726	62.58117284	100	16.16	15.15
45.21785714		60.29047619	100	16.90	16.25
53.30634921	63.38095238	71.07513228	100	5.70	10.29
32.14616588		42.86155451	100		
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37.33888889		49.78518519	100		
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40.64761905		54.1968254	100		
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44.27412698	58.61581509	59.03216931	100	9.41	11.60
59.53591954	75	79.38122605	100	6.90	11.48
			0	12.72	10.59
45.74533333		60.99377778	100	12.21	13.46
42.20652174		56.27536232	100	15.67	10.46
65.38888889	75	87.18518519	100	-2.52	3.20
51.8981982	66.5007619	69.1975976	100	19.13	15.74
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	0	0.992156863	0.986111111	0.994535519	0.992156863
10.20	1	0.944444444	0.921875	0.952941176	0.94017094
9.95	0	0.985549133	0.961904762	0.995850622	0.988472622
	0	0.981132075	1	0.96969697	1
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	0	1	1	1	1
17.29	1	0.989637306	0.942857143	1	0.989637306
	0	1	1	1	1
12.79	0	0.987854251	0.98467433	0.99543379	0.992063492
	0	0.992727273	1	0.942857143	0.975352113
	0	0.987878788	0.992248062	0.972222222	0.988095238
8.29	0	0.995305164	1	0.988235294	0.995305164
9.22	0	0.988505747	0.989247312	0.988095238	0.988505747
15.80	0	0.977186312	1	0.972477064	0.97338403
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	0	0.993464052	0.987951807	1	0.993464052
	1	0.976973684	0.923076923	0.98490566	0.980392157
	0	0.987704918	0.979166667	0.989795918	0.987704918
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	0	1	1	1	1
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	0	0.991007194	0.991007194		0.998376623
12.40	1	0.954703833	0.905882353	0.975247525	0.954861111
16.66	0	0.961538462	1	0.951807229	0.951923077
	0	1	1	1	0.99137931
20.22	1	0.924528302		0.931818182	0.896226415
8.68	0	0.982954545	1	0.978417266	0.977207977
	0	0.984326019	0.984126984		0.985294118
	0	0.994736842	1		0.994871795
15.52	0	0.991935484	0.987179487	0.993197279	0.994623656
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14.49	1	0.91613723	0.877906977	0.926829268	0.917407878
	0	0.993150685	0.993150685		0.993150685
10.36	0	1	1	1	1
14.34	1	0.502873563	0.502702703	0.503067485	0.494252874
15.46	1	0.912280702	0.943820225	0.895522388	0.920542636
	0	0.994974874	0.989583333	1	0.995024876
	0	0.967213115	0.987951807	0.923076923	0.967213115
	0	0.993127148	0.996124031	0.96969697	0.993127148
9.61	1	0.946666667	0.942857143	0.95	0.933333333
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0.992094862	0.990066225	0.989795918	0.987654321	0.991304348	0.064516129
1	1				0.030592734
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46.48648649	50				
47.09677419	50	0.111570248	37.68595041	50	
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31.50192555	50	0.212962963	17.40740741	50	229
48.46153846	50	0.04494382	50	50	
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43.19327731	50	0.211267606	17.74647887	50	93
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385	0.594805195	39.65367965	50	217	385	0.563636364	
154	0.603896104	40.25974026	50	85	154	0.551948052	
547	0.665447898	44.36319317	50	225	547	0.411334552	
198	0.474747475	31.64983165	50	84	198	0.424242424	
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726	0.871900826	50	50	167	726	0.230027548	
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126	0.793650794	50	50	61	126	0.484126984	
447	0.436241611	29.08277405	50	179	447	0.400447427	

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		200	205	0.975609756	50	50
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		213	250	0.852	45.31914894	50
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		172	174	0.988505747	50	50
		96	128	0.75	39.89361702	50
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		19	22	0.863636364	45.93810445	50
		25	30	0.833333333	44.32624113	50
		10	118	0.084745763	4.507753336	50
		267	271	0.985239852	50	50
15.33516988	50	317	375	0.845333333	44.96453901	50
		129	138	0.934782609	49.72247919	50
	50	11	103	0.106796117	5.680644495	50
32.27513228	50	64	66	0.96969697	50	50
26.69649515	50	145	197	0.736040609	39.15109623	50
		139	148	0.939189189	49.95687177	50

223	236	0.944915254	100	100	44	50
202	213	0.948356808	100	100	31	33
64	67	0.955223881	100	100		
231	254	0.909448819	96.74987435	100	70	84
98	104	0.942307692	100	100	21	22
105	108	0.972222222	100	100	19	20
362	415	0.872289157	92.79671879	100	216	285
22	24	0.916666667	97.5177305	100		
216	225	0.96	100	100	43	51

0.88	93.61702128	100	0	225	170	0.755555556	
0.939393939	99.93552547	100	0	212	172	0.811320755	
			0	64	55	0.859375	
0.833333333	88.65248227	100	0	241	170	0.705394191	
0.954545455	100	100	0	92	67	0.72826087	
0.95	100	100	0	106	97	0.91509434	
0.757894737	80.62709966	100	1	385	230	0.597402597	
					23	18	0.782608696
0.843137255	89.69545265	100	0	219	153	0.698630137	

		153	78	172	0.509803922	0.889534884
		98	52	125	0.530612245	0.784
100	100	171	86	207	0.502923977	0.826086957
		174	115	179	0.66091954	0.972067039
		27	16	27	0.592592593	1
		364	159	374	0.436813187	0.973262032
100	100	176	83	188	0.471590909	0.936170213
		73	52	75	0.712328767	0.973333333
		505	127	519	0.251485149	0.973025048
		89	52	103	0.584269663	0.86407767
		62	29	66	0.467741935	0.939393939
		74	25	76	0.337837838	0.973684211
		140	65	141	0.464285714	0.992907801
100	100	159	113	164	0.710691824	0.969512195
		149	97	155	0.651006711	0.961290323
		71	34	68	0.478873239	1.044117647
		110	73	112	0.663636364	0.982142857
		77	59	80	0.766233766	0.9625
		349	206	361	0.59025788	0.966759003
		71	51	71	0.718309859	1
		51	23	50	0.450980392	1.02
		234	16	289	0.068376068	0.809688581
94.05255878	100	146	54	254	0.369863014	0.57480315
97.10144928	100	34	18	82	0.529411765	0.414634146
		40	18	39	0.45	1.025641026
100	100	115	84	123	0.730434783	0.93495935
		218	94	226	0.431192661	0.96460177
		127	30	147	0.236220472	0.863945578
		86	53	94	0.61627907	0.914893617
		244	150	257	0.614754098	0.949416342
		30	11	31	0.366666667	0.967741935
				1		
		521	317	560	0.608445298	0.930357143
		137	27	132	0.197080292	1.037878788
		87	55	86	0.632183908	1.011627907
79.65367965	100	335	145	384	0.432835821	0.872395833
		253	166	265	0.656126482	0.954716981
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		77	49	80	0.636363636	0.9625
		38	20	36	0.526315789	1.055555556
		65	29	81	0.446153846	0.802469136
100	100	61	35	70	0.573770492	0.871428571
93.15068493	100	196	121	215	0.617346939	0.911627907
		245	129	293	0.526530612	0.836177474
		38	22	38	0.578947368	1
		71	45	74	0.633802817	0.959459459

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Lebanon Middle School
Ledyard Center School
Ledyard High School
Ledyard Middle School
Lee H. Kellogg School
Leonard J. Tyl Middle School
Lewin G. Joel Jr. School
Lewis S. Mills High School
Lillie B. Haynes School
Lincoln Middle School
Lincoln School
Lincoln-Bassett School
Linden Street School
Lisbon Central School
Litchfield High School
Litchfield Intermediate School
Live Oaks School
Long Hill School
Long Lots School
Long Meadow Elementary School
Long River Middle School
Lordship School
Louis Toffolon School
Luis Munoz Marin School
Lyman Hall High School
Lyman Memorial High School
Lyme Consolidated School
Lyme-Old Lyme High School
Lyme-Old Lyme Middle School
M. D. Fox Elementary School
M. L. King School
Mabelle B. Avery Middle School
MacDonough School
MacDougall/Walker Correctional Institution
Madison Middle School
Madison School
Maloney Interdistrict Magnet School
Manchester High School
Mansfield Middle School School
Manson Youth Institution
Maple Hill School
Maple Street School
Margaret M. Generali Elementary School
Marine Science Magnet High School of Southeastern Connecticut
Mark T. Sheehan High School
Martin Kellogg Middle School
Martin School
Marvin Elementary School

Mary E. Griswold School_0070511
Mary L. Tracy School_1070211
Mary Morrisson School_0591711
Mary P. Hinsdale School_1620211
Mary R. Fisher Elementary School_1410111
Mary R. Tisko School_0141511
Mary T. Murphy School_0141411
Masuk High School_0856111
Mathewson School_0841711
Mauro-Sheridan Magnet School_0931911
McAlister Intermediate School_1390311
McDonough Expeditionary Learning School_0641211
McKinley School_0510611
Mead School_0020311
Meadowside School_0840711
Medical Professions and Teacher Preparation Academy_2416514
Meeting House Hill School_0910211
Melissa Jones School_0600311
Memorial Middle School_2155212
Memorial School_0420111
Metacomet School_0110511
Metropolitan Business Academy_0936011
Metropolitan Learning Center for Global and International Studies_2416114
Michael F. Wallace Middle School_1515111
Middle Gate Elementary School_0970311
Middle School of Plainville_1105211
Middlebrook School_1440311
Middlebrook School_1615211
Middlebury Elementary School_2150612
Middlefield Memorial School_2130412
Middlesex Middle School_0355111
Middletown High School_0836211
Mile Creek School_2180212
Mill Hill School_0510711
Mill Ridge Primary School_0340511
Miller-Driscoll School_1610511
Milner Elementary School_0641911
Mitchell Elementary School_2140212
Mohegan School_0860111
Mohegan School_1260911
Momauguin School_0440711
Monroe Elementary School_0850111
Montessori Magnet at Moylan School_0640511
Montessori Magnet School at Annie Fisher_0643711
Montessori Magnet School_2413114
Montowese Elementary School_1010211
Montville High School_0866111
Moody School_0831211

0070511	Public Schools	K	5	
1070211	Public Schools	PK	K	Targeted Assistance
0591711	Public Schools	PK	5	
1620211	Public Schools	2	4	Schoolwide
1410111	Public Schools	PK	4	Targeted Assistance
0141511	Public Schools	PK	4	
0141411	Public Schools	PK	4	Targeted Assistance
0856111	Public Schools	9	12	
0841711	Public Schools	K	5	
0931911	Public Schools	PK	8	
1390311	Public Schools	3	5	
0641211	Public Schools	6	8	Schoolwide
0510611	Public Schools	K	5	Targeted Assistance
0020311	Public Schools	PK	6	Schoolwide
0840711	Public Schools	K	5	
2416514	Regional Education Service Center Schools	PK	12	Schoolwide
0910211	Public Schools	3	5	Targeted Assistance
0600311	Public Schools	K	4	Targeted Assistance
2155212	Regional Schools	6	8	Targeted Assistance
0420111	Public Schools	PK	3	Targeted Assistance
0110511	Public Schools	3	4	Schoolwide
0936011	Public Schools	9	12	
2416114	Regional Education Service Center Schools	6	12	Schoolwide
1515111	Public Schools	6	8	Schoolwide
0970311	Public Schools	K	4	
1105211	Public Schools	6	8	Targeted Assistance
1440311	Public Schools	K	5	Targeted Assistance
1615211	Public Schools	6	8	
2150612	Regional Schools	PK	5	Targeted Assistance
2130412	Regional Schools	5	6	Targeted Assistance
0355111	Public Schools	6	8	Targeted Assistance
0836211	Public Schools	9	12	
2180212	Regional Schools	K	5	
0510711	Public Schools	K	5	
0340511	Public Schools	K	3	
1610511	Public Schools	PK	2	Targeted Assistance
0641911	Public Schools	PK	8	Schoolwide
2140212	Regional Schools	K	5	Targeted Assistance
0860111	Public Schools	K	5	Targeted Assistance
1260911	Public Schools	PK	4	Targeted Assistance
0440711	Public Schools	PK	5	Schoolwide
0850111	Public Schools	PK	5	Targeted Assistance
0640511	Public Schools	PK	5	Schoolwide
0643711	Public Schools	PK	8	
2413114	Regional Education Service Center Schools	PK	6	Schoolwide
1010211	Public Schools	K	5	Targeted Assistance
0866111	Public Schools	9	12	
0831211	Public Schools	K	5	

SchoolTot	564.1559932	650	86.79322973	0	295
SchoolTot	98.57142857	100	98.57142857		
SchoolTot	538.0000419	750	71.73333892	0	111
SchoolTot	435.1565134	550	79.11936608	0	143
SchoolTot	452.0914046	550	82.19843719	0	145
SchoolTot	503.1963885	550	91.49025246	0	163
SchoolTot	493.5699521	550	89.73999129	0	151
SchoolTot	1120.415945	1250	89.63327556	1	273
SchoolTot	83.97683398	100	83.97683398		
SchoolTot	520.6253522	800	65.07816902	0	296
SchoolTot	621.1892912	750	82.82523883	0	484
SchoolTot	401.5986715	800	50.19983394	0	207
SchoolTot	614.5691542	750	81.9425539	0	225
SchoolTot	496.3047929	750	66.17397239	0	339
SchoolTot	632.8134512	750	84.37512682	0	372
SchoolTot	816.528228	1150	71.00245461	0	261
SchoolTot	626.0984093	750	83.47978791	0	497
SchoolTot	520.2053321	550	94.58278765	0	136
SchoolTot	664.8361979	800	83.10452473	1	456
SchoolTot	422.4793355	500	84.49586711	0	152
SchoolTot	423.5721463	550	77.01311751	0	232
SchoolTot	656.4122913	1050	62.51545631	0	23
SchoolTot	993.6442079	1250	79.49153664	0	393
SchoolTot	468.550744	800	58.56884301	0	1052
SchoolTot	511.800862	550	93.05470218	0	173
SchoolTot	588.9431176	800	73.6178897	0	529
SchoolTot	642.1532604	750	85.62043472	0	266
SchoolTot	702.1850002	800	87.77312503	1	1026
SchoolTot	567.7626524	650	87.34810038	0	188
SchoolTot	645.6262488	750	86.08349985	0	287
SchoolTot	753.2511158	800	94.15638948	0	1097
SchoolTot	878.48372	1250	70.2786976	0	268
SchoolTot	319.4044635	350	91.25841815	0	99
SchoolTot	571.9986398	650	87.99979073	0	225
SchoolTot	410.3938058	500	82.07876117	0	79
SchoolTot	99.47368421	100	99.47368421		
SchoolTot	341.1851906	800	42.64814882	0	175
SchoolTot	567.4247194	650	87.29611068	0	187
SchoolTot	581.3443465	750	77.51257954	0	171
SchoolTot	462.9618924	550	84.17488952	0	132
SchoolTot	544.4999696	750	72.59999595	0	144
SchoolTot	593.3468441	650	91.28412986	0	170
SchoolTot	215.6481016	300	71.88270054	0	26
SchoolTot	424.5957138	550	77.19922069	1	88
SchoolTot	569.8803808	750	75.98405077	0	134
SchoolTot	539.2537494	650	82.9621153	1	158
SchoolTot	949.9985426	1250	75.99988341	0	160
SchoolTot	566.5842866	650	87.16681332	0	128

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64.77194356	86.36259141	100	63	58.60678527
77.09448792	100	100	45	65.17917812
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83.59831029	100	100	39	62.60856079
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76.25635287	100	100	73	59.83975278
75.11955847	100	100	29	65.06402005
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62.93311817	83.91082422	100	185	54.49415906
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77.23052654	100	100	35	68.84506687
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76.77889608	100	100	92	65.47039171
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75.65268916	100	100	44	60.09943222
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67.05428863	89.40571817	100	47	60.5751787
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75.934862	100	100	46	62.85138412
66.38228125	88.50970834	100	96	61.11630716
79.08448395	100	100	52	67.07910089
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85.30337213	100	100	35	70.73128162
64.7773535	86.36980467	100	17	
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68.84122831	91.78830441	100	81	60.5309439
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66.51574821	88.68766428	100	57	57.67719927
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		58.79047513	100
67.9931809	75	85.45654377	100
60.54946594	69.58739978	77.99526562	100
72.45894607	75	85.81590158	100
58.03322509	67.0805181	73.42232946	100
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59.8422432	70.43892314	72.65887875	100
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73.2060834	75	91.7934225	100
59.4765312	72.6667381	75.56812268	100
73.94899673	75	87.29385562	100
72.83192435	75	80.71096767	100
74.03674874	75	80.1325763	100
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75	75	94.57099872	100
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		59.40109566	100
73.63971883	75	83.8018455	100
63.11063246	73.12272809	81.48840955	100
75	75	89.43880119	100
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54.08305264	71.40698403	76.90293236	100
74.45508255	75	84.75754268	100

295	66.49173583	88.65564777	100
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151	69.04314373	92.05752497	100
271	69.20873436	92.27831247	100
297	50.4257294	67.23430587	100
480	63.91411978	85.21882638	100
206	34.59011783	46.12015711	100
224	62.30302247	83.07069662	100
339	53.26830834	71.02441112	100
372	68.49255301	91.32340401	100
263	51.27135316	68.36180421	100
492	69.29079436	92.38772582	100
136	78.07343178	100	100
455	68.72582907	91.63443876	100
150	63.63873457	84.85164609	100
232	52.5690517	70.09206893	100
27	36.28865979	48.38487973	100
404	51.76409612	69.01879483	100
1055	42.29301671	56.39068894	100
173	70.75532924	94.34043898	100
529	53.28142942	71.0419059	100
266	69.59056697	92.78742263	100
1016	69.3566104	92.47548054	100
188	69.72861036	92.97148048	100
287	64.87094306	86.49459074	100
1095	80.93905574	100	100
268	43.13679028	57.51572037	100
98	84.46904824	100	100
225	70.3861067	93.84814227	100
80	57.89959491	77.19945988	100
173	34.5858844	46.11451253	100
187	68.92305201	91.89740268	100
171	58.83229115	78.44305487	100
132	69.20450075	92.27266766	100
144	53.88734927	71.84979903	100
169	73.7518962	98.3358616	100
26	54.04663481	72.06217975	100
86	58.76135775	78.348477	100
134	59.39373276	79.19164368	100
158	65.26009517	87.01346023	100
157	51.57707152	68.7694287	100
128	72.10761711	96.14348949	100

55	53.61938999	71.49251999	100
79	53.22502051	70.96669401	100
96	54.40385887	72.5384785	100
63	57.01341729	76.01788971	100
45	57.5708079	76.76107719	100
74	63.70686621	84.94248828	100
39	47.69186712	63.58915617	100
170	44.4030408	59.2040544	100
104	52.73767615	70.31690154	100
203	34.11400408	45.48533877	100
113	56.7135748	75.61809974	100
252	50.75457536	67.67276714	100
111	59.16616934	78.88822578	100
184	48.36815814	64.49087752	100
108	58.38966126	77.85288168	100
29	64.21361732	85.61815643	100
73	52.3523657	69.80315426	100
29	56.16778416	74.89037888	100
142	48.62969555	64.83959407	100
18			0
190	42.66555151	56.88740201	100
935	40.86299822	54.48399763	100
35	61.09235566	81.45647421	100
234	45.47136522	60.62848697	100
92	61.34744983	81.79659977	100
169	51.9389127	69.2518836	100
44	55.62924841	74.17233121	100
79	54.19589148	72.26118864	100
201	65.9344782	87.9126376	100
125	34.94960825	46.59947766	100
19			0
41	54.88027518	73.17370023	100
48	50.77208719	67.69611626	100
173	34.5858844	46.11451253	100
46	54.46544284	72.62059045	100
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52	56.33240389	75.10987185	100
93	49.08007868	65.4401049	100
35	58.1619501	77.5492668	100
17			0
39	46.54799881	62.06399841	100
81	52.10533074	69.47377433	100
43	49.81298827	66.41731769	100
56	47.05735559	62.74314078	100
24	61.93526688	82.58035584	100

101	59.70858086	79.61144114	100	16
35	51.99333333	69.32444444	100	24
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264	72.29305556	96.39074074	100	55
113	55.25634218	73.67512291	100	65
192	59.85833333	79.81111111	100	44
90	37.86037037	50.48049383	100	88
78	59.51752137	79.35669516	100	39
88	50.5	67.33333333	100	63
134	58.63656716	78.18208955	100	34
126	51.3537037	68.47160494	100	80
195	62.47811966	83.30415954	100	38
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151	64.80286976	86.40382634	100	29
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94	42.57624113	56.76832151	100	62
204	52.72990196	70.30653595	100	81
345	43.74917874	58.33223833	100	309
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182	58.08846154	77.45128205	100	88
91	63.9047619	85.20634921	100	30
341	69.18844086	92.25125448	100	46
71	63.11314554	84.15086072	100	17
124	62.63198925	83.509319	100	30
365	68.39513699	91.19351598	100	67
297	51.22469136	68.29958848	100	139
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74	59.67747748	79.56996997	100	11
			0	
56	35.54702381	47.39603175	100	56
55	65.07333333	86.76444444	100	12
63	53.51587302	71.35449735	100	39
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67	68.7800995	91.70679934	100	13
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13			0	4
38	53.44649123	71.2619883	100	21
58	56.34022989	75.12030651	100	14
162	58.281893	77.70919067	100	68
44	56.675	75.56666667	100	9

	61.91490196		0	16.45	15.82
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			0	10.90	8.46
			0	9.82	17.15
			0	6.62	10.46
62.48666667	74.87368421	83.31555556	100	12.39	25.13
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37.59583333		50.12777778	100		
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47.41058201	58.28533333	63.21410935	100	11.90	9.79
51.67843137	61.00233333	68.90457516	100	10.63	13.29
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52.36578947	64.92569002	69.82105263	100	13.42	13.96
			0	8.53	10.78
55.54367816	67.00382514	74.05823755	100	15.16	19.50
			0	9.93	9.26
			0	10.20	10.15
40.06129032	47.44895833	53.41505376	100		
45.7473251	57.32818428	60.99643347	100	15.94	17.17
43.26548004	47.90092593	57.68730672	100	11.32	12.57
			0	6.15	12.11
51.86666667	63.91312057	69.15555556	100	15.99	14.00
54.74333333	68.41038251	72.99111111	100	9.52	12.60
51.31141304	71.9760452	68.41521739	100	14.46	20.89
	65.23271605		0	14.90	18.40
57.99444444	64.11205674	77.32592593	100	11.14	14.72
59.68047264	70.35447427	79.57396352	100	4.70	9.60
43.98944844	57.58987342	58.65259792	100	14.81	15.34
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	61.82698413		0	14.27	18.96
			0	14.42	17.81
35.54702381		47.39603175	100		
	67.27054264		0	12.14	19.17
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			0	7.92	18.66
43.5		57.1	100	13.19	13.57
	71.1537037		0	4.26	16.83
			0		
			0	17.59	22.34
46.14761905		61.53015873	100	14.46	18.42
	58.4		0	15.63	21.22
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	60.04952381		0	11.43	12.51

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	0	1	1	1	1
	0	1	1	1	1
	0	0.955974843	0.972222222	0.942528736	0.955974843
	0	1	1	1	1
	0	0.987341772	1	0.975	0.987341772
12.38	0	0.992779783	1	0.991596639	0.982014388
12.13	0	0.990033223	0.994117647	0.984732824	0.993355482
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	0	1	1		0.99609375
7.96	0	1	1	1	0.995726496
10.87	0	0.997275204	0.996309963	1	0.997282609
9.32	0	0.969387755	0.966101695	0.97080292	0.969387755
8.70	1	0.949275362	0.947916667	0.952380952	0.956521739
12.55	1	0.956273764	0.925	0.965517241	0.944971537
	0	1	1	1	1
11.46	0	0.991416309	0.973333333	0.99488491	0.989270386
	0	0.968944099	1	0.961538462	0.956521739
	0	0.995951417	0.993288591	1	0.995983936
7.38	1	0.232323232	0.238095238	0.222222222	0.272727273
11.58	1	0.922716628	0.902912621	0.941176471	0.946261682
4.63	0	0.988013699	0.988349515	0.985507246	0.98974359
	0	0.994318182	0.972972973	1	0.994318182
12.40	0	0.994454713	0.995798319	0.99339934	0.996309963
13.66	0	0.985559567	0.96969697	0.994382022	0.989285714
20.66	0	0.984732824	0.988439306	0.984	0.97521449
	0	0.979381443	1	0.973333333	0.979381443
6.11	0	0.996551724	1	0.995260664	0.996551724
10.67	0	0.98312611	0.953488372	0.990120746	0.981349911
13.60	0	0.989323843	0.985185185	0.993150685	0.992857143
	0	0.980769231	0.95	0.988095238	0.971153846
	0	1	1	1	1
	0	0.975609756	0.979591837	0.96969697	0.987951807
	0	0.985645933	0.995		0.980952381
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	0	1	1	1	1
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	0	1			1
	0	1	1	1	0.977272727
	0	0.992647059	0.987951807	1	0.992647059
	0	0.9875	1	0.982905983	0.9875
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0.975	0.983193277	1	1	1	0.026019081
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1	0.984732824	1	1	1	0.180672269
0.938596491	0.979539642	1	1	1	0
0.995983936		1	1		0.232283465
0.991735537	1	1	1	1	0.040358744
0.996309963	1	1	1	1	0.145454545
0.966101695	0.97080292	1	1	1	0.041025641
0.958333333	0.952380952	1	1	1	0.148535565
0.892561983	0.960591133	1	1	1	0.024714829
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0.973333333	0.992327366	0.993506494	1	0.992	0.118534483
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0.285714286	0.25	0.95	0.940298507	0.96969697	0.259640103
0.922705314	0.968325792	0.953271028	0.941860465	0.9609375	0.088642659
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42.27146814	50	0.131964809	33.60703812	50	174
21.61096829	50	0.211500975	17.69980507	50	
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50	50	0.044776119	50	50	
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32.06132879	50	0.203180212	19.3639576	50	485
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50	50	0.032786885	50	50	
49.85074627	50	0.072625698	45.47486034	50	
50	50	0.052631579	49.47368421	50	
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47.1	50	0.095890411	40.82191781	50	
50	50	0.053921569	49.21568627	50	
49.8989899	50	0.103448276	39.31034483	50	
41.69934641	50	0.107843137	38.43137255	50	
50	50	0.019230769	50	50	
34.35897436	50	0.185714286	22.85714286	50	
38.5046729	50	0.152380952	29.52380952	50	
38.78787879	50	0.124183007	35.16339869	50	
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591	0.739424704	49.29498026	50	391	591	0.661590525	
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179	0.770949721	50	50	21	179	0.117318436	
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541	0.896487985	50	50	179	541	0.330868762	
340	0.676470588	45.09803922	50	137	340	0.402941176	

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		80	125	0.64	34.04255319	50	
14.28571429	50	139	146	0.952054795	50	50	
		128	136	0.941176471	50	50	
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		269	404	0.665841584	35.41710554	50	
		148	155	0.95483871	50	50	
		332	335	0.991044776	50	50	
		346	351	0.985754986	50	50	
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		19	34	0.558823529	29.72465582	50	
26.8627451	50	191	197	0.969543147	50	50	

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43	46	0.934782609	99.44495837	100		
83	92	0.902173913	95.9759482	100	38	41
92	96	0.958333333	100	100	43	47
273	305	0.895081967	95.22148587	100	131	165
164	184	0.891304348	94.81961147	100	62	82

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		80	35	85	0.4375	0.941176471
		88	61	89	0.693181818	0.988764045
		69	38	71	0.550724638	0.971830986
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		155	35	158	0.225806452	0.981012658
		143	76	144	0.531468531	0.993055556
		191	88	185	0.460732984	1.032432432
		80	30	77	0.375	1.038961039
		165	64	186	0.387878788	0.887096774
		130	78	134	0.6	0.970149254
100	100	156	45	224	0.288461538	0.696428571
		142	60	155	0.422535211	0.916129032
		67	55	69	0.820895522	0.971014493
		293	176	308	0.600682594	0.951298701
		122	26	129	0.213114754	0.945736434
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100	100	326	164	327	0.503067485	0.996941896
		709	354	786	0.499294781	0.902035623
		92	74	94	0.804347826	0.978723404
		353	222	371	0.628895184	0.95148248
		88	48	90	0.545454545	0.977777778
		685	509	708	0.743065693	0.967514124
		69	45	70	0.652173913	0.985714286
		160	103	164	0.64375	0.975609756
		715	538	749	0.752447552	0.954606142
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		57	22	58	0.385964912	0.982758621
		66	44	67	0.666666667	0.985074627
		68	23	106	0.338235294	0.641509434
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		67	23	68	0.343283582	0.985294118
		63	16	63	0.253968254	1
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		11	3	13		
		32	27	32	0.84375	1
		54	34	54	0.62962963	1
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Mary E. Griswold School
Mary L. Tracy School
Mary Morrisson School
Mary P. Hinsdale School
Mary R. Fisher Elementary School
Mary R. Tisko School
Mary T. Murphy School
Masuk High School
Mathewson School
Mauro-Sheridan Magnet School
McAlister Intermediate School
McDonough Expeditionary Learning School
McKinley School
Mead School
Meadowside School
Medical Professions and Teacher Preparation Academy
Meeting House Hill School
Melissa Jones School
Memorial Middle School
Memorial School
Metacomet School
Metropolitan Business Academy
Metropolitan Learning Center for Global and International Studies
Michael F. Wallace Middle School
Middle Gate Elementary School
Middle School of Plainville
Middlebrook School
Middlebrook School
Middlebury Elementary School
Middlefield Memorial School
Middlesex Middle School
Middletown High School
Mile Creek School
Mill Hill School
Mill Ridge Primary School
Miller-Driscoll School
Milner Elementary School
Mitchell Elementary School
Mohegan School
Mohegan School
Momauguin School
Monroe Elementary School
Montessori Magnet at Moylan School
Montessori Magnet School at Annie Fisher
Montessori Magnet School
Montowese Elementary School
Montville High School
Moody School

Moosup Elementary School_1090111
Moriarty Magnet School_1042011
Morley School_1550911
Morris Street School_0340611
Moses Y. Beach School_1480111
Mountain View School_0171711
Multicultural Magnet School_0154611
Museum Academy_2410514
Myrtle H. Stevens School_1190411
Mystic Middle School_1375211
Naramake Elementary School_1032111
Natchaug School_1630111
Nathan Hale Arts Magnet School_0950911
Nathan Hale Middle School_1035211
Nathan Hale School_0491111
Nathan Hale School_0800711
Nathan Hale School_0931411
Nathan Hale-Ray High School_0416111
Nathan Hale-Ray Middle School_0415111
Naubuc School_0540711
Naugatuck High School_0886111
Nayaug Elementary School_0540911
New Beginnings Inc., Family Academy_2800113
New Britain High School_0896111
New Canaan High School_0906111
New Fairfield High School_0916111
New Fairfield Middle School_0915211
New Hartford Elementary School_0920211
New Haven Academy_0937011
New Haven Correctional Center_3360915
New Lebanon School_0570611
New London High School_0956111
New Milford High School_0966111
Newfield School_1350611
Newington High School_0946111
Newtown High School_0976111
Newtown Middle School_0975111
Niantic Center School_0450211
Nichols School_1380911
Noah Wallace School_0520211
Noah Webster Micro Society School_0642011
Nonnewaug High School_2146112
Norfeltd School_1551011
North Branford High School_0996111
North Branford Intermediate School_0995111
North Canaan Elementary School_1000111
North End Middle School_1515311
North Haven High School_1016111

1090111	Public Schools	PK	3	Targeted Assistance
1042011	Public Schools	K	5	Schoolwide
1550911	Public Schools	K	5	
0340611	Public Schools	PK	5	Schoolwide
1480111	Public Schools	PK	2	
0171711	Public Schools	PK	5	
0154611	Public Schools	K	8	Schoolwide
2410514	Regional Education Service Center Schools	PK	5	Schoolwide
1190411	Public Schools	K	5	Targeted Assistance
1375211	Public Schools	5	8	
1032111	Public Schools	PK	5	
1630111	Public Schools	K	5	Schoolwide
0950911	Public Schools	PK	5	Schoolwide
1035211	Public Schools	6	8	
0491111	Public Schools	K	2	
0800711	Public Schools	K	5	Schoolwide
0931411	Public Schools	PK	8	
0416111	Public Schools	9	12	
0415111	Public Schools	4	8	Targeted Assistance
0540711	Public Schools	K	5	Targeted Assistance
0886111	Public Schools	9	12	
0540911	Public Schools	PK	5	
2800113	Public Charter Schools	PK	8	Schoolwide
0896111	Public Schools	9	12	Schoolwide
0906111	Public Schools	9	12	
0916111	Public Schools	9	12	Targeted Assistance
0915211	Public Schools	6	8	Targeted Assistance
0920211	Public Schools	PK	2	Targeted Assistance
0937011	Public Schools	9	12	
3360915	State Agency Facilities	7	12	
0570611	Public Schools	K	5	Targeted Assistance
0956111	Public Schools	9	12	
0966111	Public Schools	9	12	
1350611	Public Schools	K	5	Targeted Assistance
0946111	Public Schools	9	12	
0976111	Public Schools	9	12	
0975111	Public Schools	7	8	Targeted Assistance
0450211	Public Schools	K	4	Targeted Assistance
1380911	Public Schools	K	6	Schoolwide
0520211	Public Schools	K	4	
0642011	Public Schools	PK	8	Schoolwide
2146112	Regional Schools	9	12	Targeted Assistance
1551011	Public Schools	K	5	
0996111	Public Schools	9	12	
0995111	Public Schools	6	8	Targeted Assistance
1000111	Public Schools	PK	8	Targeted Assistance
1515311	Public Schools	6	8	Schoolwide
1016111	Public Schools	9	12	Targeted Assistance

SchoolTot	434.6679265	500	86.9335853	0	86
SchoolTot	488.5887435	750	65.1451658	0	173
SchoolTot	602.4808885	650	92.68936746	0	163
SchoolTot	570.1894276	750	76.02525701	0	162
SchoolTot	100	100	100		
SchoolTot	545.0634647	650	83.85591764	0	172
SchoolTot	672.5922822	800	84.07403528	0	299
SchoolTot	575.2513121	750	76.70017495	0	117
SchoolTot	642.4867295	750	85.66489726	0	215
SchoolTot	659.8915546	800	82.48644433	1	362
SchoolTot	574.8155014	750	76.64206686	0	211
SchoolTot	492.1171867	750	65.61562489	0	148
SchoolTot	484.4566167	750	64.59421555	0	241
SchoolTot	585.6211269	800	73.20264086	0	594
SchoolTot	71.35650224	100	71.35650224		
SchoolTot	489.1970943	750	65.22627924	1	296
SchoolTot	581.3036366	800	72.66295458	0	315
SchoolTot	758.9352435	950	79.88792037	0	69
SchoolTot	682.822658	800	85.35283224	0	438
SchoolTot	638.0006906	750	85.06675875	0	210
SchoolTot	800.1834001	1250	64.014672	1	280
SchoolTot	612.1923508	650	94.18343858	0	280
SchoolTot	549.8635316	800	68.73294145	0	242
SchoolTot	697.1649193	1250	55.77319355	0	447
SchoolTot	1151.376012	1250	92.11008096	1	268
SchoolTot	898.1538117	1050	85.53845826	0	109
SchoolTot	643.8823414	800	80.48529268	1	590
SchoolTot	50	50	100		
SchoolTot	777.3645185	1250	62.18916148	0	50
SchoolTot	0	0	0		
SchoolTot	614.2062357	750	81.89416476	0	118
SchoolTot	779.8434456	1250	62.38747565	1	190
SchoolTot	986.4726291	1250	78.91781033	0	251
SchoolTot	568.6705422	750	75.82273896	1	292
SchoolTot	967.5997489	1250	77.40797991	0	263
SchoolTot	989.8788717	1250	79.19030974	1	328
SchoolTot	645.455375	800	80.68192188	0	802
SchoolTot	533.9755475	550	97.08646319	0	79
SchoolTot	549.5577157	750	73.2743621	0	262
SchoolTot	487.7801853	550	88.68730641	0	140
SchoolTot	618.0000253	800	77.25000316	0	349
SchoolTot	998.8616262	1250	79.9089301	0	173
SchoolTot	581.0960179	650	89.39938738	0	198
SchoolTot	961.3628083	1250	76.90902466	1	136
SchoolTot	573.8254956	800	71.72818696	1	479
SchoolTot	627.7258684	800	78.46573355	0	156
SchoolTot	430.5199809	800	53.81499761	0	924
SchoolTot	617.5900573	950	65.00947971	1	22

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71.20501128	94.94001504	100	85	66.28045544
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85.68922071	100	100	21	74.9261051
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77.97743068	100	100	35	63.72746735
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		99.04690214	100
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57.21365176	71.31782834	73.24579706	100
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74.0184252	75	77.46690227	100
56.16262654	58.0866605	64.06423984	100
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73.56273295	75	82.62197767	100
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75	75	84.96995647	100
67.51021851	75	79.74247385	100
57.60639704	65.02016129	71.26168857	100
75	75	87.13568583	100
56.20656739	70.03136201	60.05884917	100
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65.05703714	73.03094028	81.10815622	100
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86	60.48045866	80.64061154	100
173	52.01301759	69.35069012	100
162	73.65292705	98.20390273	100
162	57.85300406	77.13733875	100
172	61.55876152	82.0783487	100
299	62.25300801	83.00401068	100
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360	69.13487424	92.17983232	100
210	60.05851017	80.07801356	100
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241	55.39668245	73.86224327	100
594	55.19100733	73.58800978	100
294	50.71554983	67.6207331	100
315	54.33249037	72.4433205	100
69	57.31259857	76.41679809	100
437	64.80745775	86.40994367	100
209	69.14637454	92.19516605	100
279	50.09087849	66.78783798	100
279	80.18992191	100	100
242	51.43214679	68.57619572	100
450	41.44164948	55.25553265	100
268	73.76790019	98.35720025	100
98	44.38224981	59.17633308	100
584	62.08746106	82.78328141	100
54	33.92261677	45.2301557	100
119	57.37903511	76.50538015	100
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266	52.74872749	70.33163665	100
285	58.70650108	78.27533477	100
801	70.98486567	94.64648757	100
79	79.34097039	100	100
262	47.35711124	63.14281498	100
140	71.75524122	95.67365496	100
348	58.63128736	78.17504981	100
172	54.77444125	73.03258833	100
198	74.96737076	99.95649435	100
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41	59.57468514	79.43291353	100
141	57.37081426	76.49441902	100
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72	56.61955259	75.49273678	100
74	60.98077988	81.3077065	100
75	52.31577611	69.75436815	100
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301	47.79499555	63.72666073	100
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84	59.9999751	79.9999668	100
140	43.01898216	57.35864288	100
49	65.07848129	86.77130839	100
216	50.32642216	67.10189621	100
334	37.28788814	49.71718419	100
42	53.29536901	71.06049201	100
14			0
115	47.65715148	63.54286864	100
32	29.49044244	39.32058992	100
86	52.64017333	70.18689778	100
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81	44.95155063	59.93540085	100
28	44.21375389	58.95167185	100
122	56.6375552	75.51674027	100
21	75.00168372	100	100
169	44.52090697	59.3612093	100
35	58.32862085	77.77149447	100
235	54.36184387	72.48245849	100
29	40.80996959	54.41329278	100
38	61.57317594	82.09756793	100
37	35.47236928	47.29649237	100
158	44.71102056	59.61469408	100
61	54.31501426	72.42001902	100
814	34.52492463	46.03323284	100
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60	64.93666667	86.58222222	100	13
62	44.17150538	58.8953405	100	54
50	51.89066667	69.18755556	100	18
96	56.54592014	75.39456019	100	96
41	52.63902439	70.18536585	100	25
62	60.67741935	80.90322581	100	22
182	63.30238095	84.4031746	100	34
77	54.95238095	73.26984127	100	40
51	44.10784314	58.81045752	100	51
76	46.30131579	61.73508772	100	70
187	60.07401961	80.09869281	100	82
111	46.93003003	62.57337337	100	80
119	53.73669468	71.64892624	100	47
78	59.93589744	79.91452991	100	16
176	61.25833333	81.67777778	100	51
77	60.87142857	81.16190476	100	28
316	48.95812236	65.27749648	100	190
96	71.60694444	95.47592593	100	10
75	48.04311111	64.05748148	100	65
546	38.71288156	51.61717542	100	414
336	75.41547619	100	100	43
231	66.96825397	89.29100529	100	39
216	62.92067901	83.89423868	100	41
59	46.08813559	61.45084746	100	43
34	52.64901961	70.19869281	100	26
198	46.70185185	62.2691358	100	145
314	64.04989384	85.39985846	100	94
82	55.74227642	74.32303523	100	54
309	62.41165049	83.21553398	100	79
411	69.83527981	93.11370641	100	66
409	66.2599837	88.34664493	100	62
			0	
60	50.73444444	67.64592593	100	40
			0	
99	55.33703704	73.78271605	100	65
178	62.61966292	83.4928839	100	40
70	60.96095238	81.28126984	100	11
158	61.7021097	82.26947961	100	56
158	53.47937764	71.30583685	100	52
70	57.26809524	76.35746032	100	30
338	40.4081854	53.87758054	100	289
249	61.91512718	82.5535029	100	48

			0	8.75	10.97
39.80490196		53.07320261	100	12.15	10.63
	69.8929078		0	8.40	15.42
44.10185185		58.80246914	100	6.66	3.71
	54.175		0	13.95	14.81
56.54592014		75.39456019	100		
48.95733333		65.27644444	100	10.24	11.50
55.03333333	63.78166667	73.37777778	100	5.49	11.48
53.49019608	65.55653153	71.32026144	100	16.00	21.24
48.28083333	62.16486486	64.37444444	100	16.50	16.40
44.10784314		58.81045752	100		
44.59190476		59.45587302	100	12.97	10.20
52.45904472	66.02095238	69.94539295	100	13.70	14.99
42.66166667	57.94516129	56.88222222	100	20.44	17.35
47.81489362	57.60231481	63.75319149	100	14.66	12.27
	62.8655914		0		
57.47320261	62.80266667	76.63093682	100	11.34	14.32
54.29285714	64.63061224	72.39047619	100	7.97	15.00
41.32526316	60.46798942	55.10035088	100	16.38	14.19
	73.32906977		0	8.85	9.92
47.90923077		63.87897436	100	11.29	10.29
34.91127214	50.63611111	46.54836286	100	14.87	16.11
62.36744186	75	83.15658915	100	14.91	21.70
54.58632479	69.48333333	72.78176638	100		
48.68617886	66.25561905	64.91490515	100	15.60	17.96
42.27751938		56.37002584	100	6.70	10.87
49.33076923		65.77435897	100	8.71	17.80
40.86436782	62.67232704	54.48582375	100	16.91	17.36
54.36028369	68.19	72.48037825	100	12.40	10.78
50.99382716	64.9	67.99176955	100	16.89	21.70
50.75316456	66.41608696	67.67088608	100	10.30	11.21
54.46666667	72.77536232	72.62222222	100	16.92	16.70
58.50698925	67.64524496	78.009319	100	13.30	16.92
			0	0.70	0.00
47.50166667	57.2	63.33555556	100	10.72	7.99
			0	11.27	16.67
52.19641026	61.34117647	69.59521368	100	15.19	13.14
56.32916667	64.44299517	75.10555556	100	11.57	16.79
	61.09039548		0	9.64	13.42
49.7422619	68.26830065	66.32301587	100	24.98	20.73
44.31554487	57.97484277	59.08739316	100	19.10	16.68
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38.63068051	50.89183673	51.50757401	100	12.10	12.71
46.38333333	65.62421227	61.84444444	100		

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	0	1	1	1	1
	0	0.993902439	0.976190476	1	0.987878788
	0	1	1	1	1
	0	1	1	1	1
	0	0.968152866	0.968152866		0.968152866
	1	0.943548387	0.917808219	0.980392157	0.991935484
8.74	0	1	1	1	1
12.60	1	0.924623116	0.894117647	0.932907348	0.917293233
13.88	0	0.99543379	0.991150442	1	0.986486486
	0	0.99375	0.993464052		0.96969697
	0	0.992395437	0.991666667	1	0.996212121
13.56	0	0.987055016	0.99044586	0.983552632	0.985736926
15.28	0	0.990353698	0.995412844	0.978494624	0.987096774
9.78	0	0.96996997	0.97260274	0.967914439	0.96996997
	1	0.907894737	0.85	0.928571429	0.907894737
5.32	0	0.977973568	0.958677686	0.984984985	0.975770925
10.33	0	1	1	1	1
19.14	1	0.931596091	0.9	0.965986395	0.928338762
	0	0.98943662	0.961538462	0.995689655	0.979020979
	0	1	1	1	1
15.72	1	0.961145194	0.951086957	0.991735537	0.959432049
12.63	0	0.974637681	1	0.97008547	0.974637681
14.89	1	0.474137931	0.68	0.449275362	0.426724138
17.56	1	0.95215311	0.930232558	0.957831325	0.942583732
	1	0.862068966	0.823529412	0.916666667	0.931034483
	0	0.991666667	0.988505747	1	0.991735537
21.80	1	0.965517241	0.954248366	1	0.945812808
13.82	1	0.837748344	0.781818182	0.850202429	0.844370861
13.90	0	0.98349835	0.994652406	0.965517241	0.976973684
15.66	1	0.895973154	0.855670103	0.915422886	0.902684564
18.30	1	0.794188862	0.649122807	0.81741573	0.690072639
9.13	0	0.974637681	0.976377953	0.974322397	0.973462002
	0	1	1	1	1
9.69	0	1	1	1	1
	0	1	1	1	1
9.14	0	0.994301994	0.991596639	1	0.994285714
8.11	1	0.912371134	1	0.895705521	0.907216495
	0	0.995024876	1	0.99378882	0.995024876
18.52	1	1	1	1	1
13.65	0	0.956607495	0.981595092	0.944767442	0.958579882
10.59	1	0.957575758	0.926470588	0.979381443	0.957575758
12.26	0	0.994059406	0.994363021	0.991869919	0.993110236
19.24	1	0.084291188	0.122807018	0.073529412	0.01532567

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0.98630137	1	1	1		0.088050314
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0.894117647	0.923566879	1	1	1	0.095
0.982758621	0.990566038	0.9875	0.976190476	1	0.038812785
0.968553459		1	1		0.078787879
0.995850622	1	1	1		0.160337553
0.990797546	0.980327869	0.974619289	0.977272727	0.972477064	0.085578447
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0.99078341	0.978494624	0.982608696	0.976190476	1	0.103773585
0.97260274	0.967914439	1	1	1	0.150515464
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0.961538462	0.982905983	1		1	0.018050542
1	1	0.986842105	0.984848485		0.170673077
0.948787062	0.991803279	0.980099502	0.974358974	1	0.392916667
1	0.97008547	1	1	1	0.043513296
0.6	0.405797101	0.995689655	0.975	1	0.017316017
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0.988636364	1	1	1		0.014925373
0.934640523	0.98	0.96713615	0.962264151	0.981481481	0.176
0.745454545	0.866396761	0.987460815	0.969072165	0.995495495	0.101744186
0.989361702	0.956896552	1	1	1	0.094637224
0.865979381	0.92039801	0.95412844	0.930232558	0.962655602	0.131599082
0.49122807	0.721910112	0.967058824	0.956521739	0.969101124	0.038167939
0.968503937	0.974358974	0.995180723	0.984375	0.997150997	0.065217391
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0.991561181	1	0.99	0.984848485	1	0.096539162
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0.981595092	0.947674419	1	1	1	0.047619048
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41	50	0.173333333	25.33333333	50	
50	50	0.059090909	48.18181818	50	
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27.93248945	50	0.178921569	24.21568627	50	
42.88431062	50	0.1125	37.5	50	
43.85650224	50	0.1625	27.5	50	
39.24528302	50	0.127314815	34.53703704	50	
29.89690722	50	0.151960784	29.60784314	50	
38.3625731	50	0.253164557	9.367088608	50	157
50	50	0.070175439	45.96491228	50	
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27.36672052	50	0.228776978	14.24460432	50	167
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25.86538462	50	0.187845304	22.43093923	50	
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50	50				
28.92430279	50	0.213793103	17.24137931	50	103
50	50	0.016393443	50	50	
24.8	50	0.204411765	19.11764706	50	157
39.65116279	50	0.235465116	12.90697674	50	434
41.07255521	50	0.126943005	34.61139896	50	
33.68018363	50	0.200488998	19.90220049	50	474
50	50	0.125	35	50	535
46.95652174	50	0.102564103	39.48717949	50	
50	50	0.021276596	50	50	
49.75501114	50	0.077777778	44.44444444	50	
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40.69216758	50	0.13832853	32.33429395	50	
50	50	0.03649635	50	50	315
50	50	0.1	40	50	
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50	50	0.078431373	44.31372549	50	
48.05970149	50	0.099009901	40.1980198	50	
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0	50	0.509009009	0	50	360

180	0.872222222	50	50	77	180	0.427777778
631	0.264659271	17.6439514	50	145	631	0.229793978
993	0.49244713	32.82980866	50	125	993	0.125881168
590	0.966101695	50	50	480	590	0.813559322
477	0.914046122	50	50	256	477	0.536687631
113	0.911504425	50	50	24	113	0.212389381
381	0.412073491	27.47156605	50	73	381	0.19160105
642	0.676012461	45.0674974	50	322	642	0.501557632
659	0.719271624	47.95144158	50	227	659	0.344461305
845	0.633136095	42.20907298	50	552	845	0.653254438
379	0.831134565	50	50	178	379	0.469656992
297	0.764309764	50	50	116	297	0.390572391
538	0.669144981	44.60966543	50	214	538	0.397769517

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			99	101	0.98019802	50	50
			167	186	0.897849462	47.75795013	50
			42	46	0.913043478	48.56614246	50
28.51851852	50		79	81	0.975308642	50	50
			92	96	0.958333333	50	50
15.31959852	50		212	298	0.711409396	37.84092532	50
			19	24	0.791666667	42.10992908	50
8.392077878	50		491	868	0.565668203	30.08873419	50
50	50		297	314	0.945859873	50	50
35.7791754	50		208	214	0.971962617	50	50
			192	196	0.979591837	50	50
14.15929204	50		61	77	0.792207792	42.13871235	50
12.77340332	50		211	304	0.694078947	36.91909295	50
33.43717549	50		378	412	0.917475728	48.80190043	50
22.964087	50		297	320	0.928125	49.36835106	50
43.55029586	50		121	435	0.27816092	14.79579359	50
			124	411	0.301703163	16.04804059	50
			45	50	0.9	47.87234043	50
31.31046614	50		177	189	0.936507937	49.81425194	50
26.03815937	50		140	151	0.927152318	49.31661265	50
			147	159	0.924528302	49.17703733	50
			26	29	0.896551724	47.6889215	50
			281	343	0.819241983	43.5767012	50
26.51796778	50		233	244	0.954918033	50	50

96	100	0.96	100	100	20	23
271	331	0.818731118	87.09905509	100	141	179
409	624	0.655448718	69.72858702	100	330	506
306	310	0.987096774	100	100	46	47
231	235	0.982978723	100	100	50	54
55	65	0.846153846	90.01636661	100	31	38
162	223	0.726457399	77.28270203	100	163	223
343	377	0.909814324	96.78875783	100	86	99
337	362	0.930939227	99.03608793	100	86	99
406	419	0.968973747	100	100	54	59
202	207	0.975845411	100	100	30	32
135	146	0.924657534	98.36782279	100	24	29
283	309	0.915857605	97.43166013	100	51	60

0.869565217	92.50693802	100	0	97	61	0.628865979
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0.652173913	69.38020352	100	1	440	272	0.618181818
0.978723404	100	100	0	311	278	0.893890675
0.925925926	98.50275808	100	0	234	198	0.846153846
0.815789474	86.78611422	100	0	61	46	0.754098361
0.730941704	77.75975575	100	0	179	104	0.581005587
0.868686869	92.41349667	100	0	350	272	0.777142857
0.868686869	92.41349667	100	0	347	279	0.804034582
0.915254237	97.36747205	100	0	415	354	0.853012048
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		196	139	205	0.709183673	0.956097561
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		93	19	99	0.204301075	0.939393939
		166	91	172	0.548192771	0.965116279
83.84879725	100	25	22	81	0.88	0.308641975
		261	145	269	0.555555556	0.970260223
		67	23	69	0.343283582	0.971014493
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		122	61	120	0.5	1.016666667
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100	100	227	115	233	0.50660793	0.974248927
		399	224	420	0.561403509	0.95
100	100	20	5	61	0.25	0.327868852
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		47	34	48	0.723404255	0.979166667
77.46741155	100	115	60	192	0.52173913	0.598958333
100	100	282	149	322	0.528368794	0.875776398
		96	49	96	0.510416667	1
100	100	302	157	328	0.51986755	0.920731707
100	100	361	248	423	0.686980609	0.853427896
		368	263	413	0.714673913	0.891041162
		45	23	41	0.511111111	1.097560976
		136	82	141	0.602941176	0.964539007
		70	37	72	0.528571429	0.972222222
		163	90	160	0.552147239	1.01875
100	100	111	56	181	0.504504505	0.613259669
		64	39	68	0.609375	0.941176471
97.58454106	100	131	53	161	0.404580153	0.813664596
		305	166	341	0.544262295	0.894428152
		87	28	93	0.32183908	0.935483871
		562	257	690	0.457295374	0.814492754
100	100	202	127	247	0.628712871	0.817813765

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8.695652174	50	269	875	0.307428571	25.61904762	
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8.408408408	50	164	748	0.219251337	18.27094474	
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13.48600509	50	297	609	0.487684729	40.64039409	
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21.4559387	50					
15.24317912	50					
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50	0.652173913	0.906976744	0.254802831	16.82393905	19.4962559
50	0.978723404	0.94	-0.0387234	16.82393905	19.4962559
50	0.925925926	0.94	0.014074074	16.82393905	19.4962559
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50	0.815789474			16.82393905	19.4962559
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50	0.730941704			16.82393905	19.4962559
50	0.868686869	0.94	0.071313131	16.82393905	19.4962559
				16.82393905	19.4962559
50	0.868686869	0.94	0.071313131	16.82393905	19.4962559
50	0.915254237	0.94	0.024745763	16.82393905	19.4962559
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				16.82393905	19.4962559
50	0.9375	0.94	0.0025	16.82393905	19.4962559
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50	0.827586207	0.94	0.112413793	16.82393905	19.4962559
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Moosup Elementary School
Moriarty Magnet School
Morley School
Morris Street School
Moses Y. Beach School
Mountain View School
Multicultural Magnet School
Museum Academy
Myrtle H. Stevens School
Mystic Middle School
Naramake Elementary School
Natchaug School
Nathan Hale Arts Magnet School
Nathan Hale Middle School
Nathan Hale School
Nathan Hale School
Nathan Hale School
Nathan Hale-Ray High School
Nathan Hale-Ray Middle School
Naubuc School
Naugatuck High School
Nayaug Elementary School
New Beginnings Inc., Family Academy
New Britain High School
New Canaan High School
New Fairfield High School
New Fairfield Middle School
New Hartford Elementary School
New Haven Academy
New Haven Correctional Center
New Lebanon School
New London High School
New Milford High School
Newfield School
Newington High School
Newtown High School
Newtown Middle School
Niantic Center School
Nichols School
Noah Wallace School
Noah Webster Micro Society School
Nonnewaug High School
Norfeldt School
North Branford High School
North Branford Intermediate School
North Canaan Elementary School
North End Middle School
North Haven High School

North Haven Middle School_1015211
North Mianus School_0570711
North Stonington Elementary School_1020111
North Stratfield School_0511611
North Street School_0570811
North Street School_1650111
North Windham School_1630311
Northeast Academy Elementary School_0591911
Northeast Middle School_0175211
Northeast School_1351811
Northeast School_1460311
Northend School_0890911
Northern Correctional Institution_3362615
Northville Elementary School_0960811
Northwestern Regional High School_2076112
Northwestern Regional Middle School_2075112
Norton School_0250511
Norwalk High School_1036111
Norwalk Pathways Academy at Briggs_1036311
Norwich Free Academy_9016122
Norwich Technical High School_9002016
Oakdale School_0860511
Odyssey Community School_2635113
Old Greenwich School_0570911
Old Saybrook Middle School_1065211
Old Saybrook Senior High School_1066111
Oliver Ellsworth School_1640911
Oliver Wolcott Technical High School_9002216
OPPortunity High School_0647811
Orange Avenue School_0840811
Orchard Hill School_1320611
Orchard Hills School_0841811
Orville H. Platt High School_0806211
Osborn Correctional Institution_3361215
Osborn Hill School_0511811
Oswegatchie Elementary School_1520611
Overbrook Elementary School_0441811
Ox Ridge Elementary School_0351311
Oxford Center School_1080111
Oxford High School_1086011
Parish Hill High School_2116112
Park Avenue School_0340811
Park City Magnet School_0151711
Park City Prep Charter School_2835113
Parker Farms School_1480311
Parkville Community School_0641511
Parkway School_0571111
Path Academy_2930113

1015211	Public Schools	6	8	Targeted Assistance
0570711	Public Schools	K	5	
1020111	Public Schools	PK	5	Targeted Assistance
0511611	Public Schools	K	5	
0570811	Public Schools	PK	5	
1650111	Public Schools	PK	2	Targeted Assistance
1630311	Public Schools	K	5	Schoolwide
0591911	Public Schools	K	5	
0175211	Public Schools	6	8	
1351811	Public Schools	K	5	Targeted Assistance
1460311	Public Schools	PK	5	Targeted Assistance
0890911	Public Schools	PK	5	Schoolwide
3362615	State Agency Facilities	7	12	
0960811	Public Schools	PK	2	
2076112	Regional Schools	9	12	Targeted Assistance
2075112	Regional Schools	7	8	
0250511	Public Schools	K	6	
1036111	Public Schools	9	12	
1036311	Public Schools	9	12	
9016122	Endowed and Incorporated Academies Schools	9	12	
9002016	CT Technical High Schools	9	12	
0860511	Public Schools	K	5	
2635113	Public Charter Schools	K	8	Targeted Assistance
0570911	Public Schools	PK	5	
1065211	Public Schools	4	8	
1066111	Public Schools	9	12	
1640911	Public Schools	PK	2	
9002216	CT Technical High Schools	9	12	
0647811	Public Schools	9	12	Schoolwide
0840811	Public Schools	PK	5	Targeted Assistance
1320611	Public Schools	K	5	Targeted Assistance
0841811	Public Schools	PK	5	
0806211	Public Schools	9	12	
3361215	State Agency Facilities	7	12	
0511811	Public Schools	K	5	
1520611	Public Schools	K	5	Targeted Assistance
0441811	Public Schools	PK	2	Schoolwide
0351311	Public Schools	PK	5	Targeted Assistance
1080111	Public Schools	3	5	Targeted Assistance
1086011	Public Schools	9	12	
2116112	Regional Schools	7	12	Targeted Assistance
0340811	Public Schools	K	5	Schoolwide
0151711	Public Schools	PK	8	Schoolwide
2835113	Public Charter Schools	5	8	Schoolwide
1480311	Public Schools	3	5	Targeted Assistance
0641511	Public Schools	PK	5	Schoolwide
0571111	Public Schools	PK	5	
2930113	Public Charter Schools	9	12	Schoolwide

SchoolTot	595.7385365	800	74.46731706	0	724
SchoolTot	582.5766519	650	89.62717722	0	229
SchoolTot	583.6245826	650	89.78839732	0	170
SchoolTot	576.8757662	650	88.75011787	0	229
SchoolTot	643.1755697	650	98.95008764	0	184
SchoolTot	63.64835165	100	63.64835165		
SchoolTot	515.1046094	750	68.68061459	0	193
SchoolTot	613.5609132	750	81.80812176	1	192
SchoolTot	641.8572214	800	80.23215268	0	406
SchoolTot	566.1680809	750	75.48907745	1	313
SchoolTot	607.3191482	750	80.97588643	0	114
SchoolTot	416.6985971	750	55.55981295	0	123
SchoolTot	0	0	0		
SchoolTot	425.0045726	500	85.00091452	0	103
SchoolTot	984.5622557	1250	78.76498045	1	165
SchoolTot	695.288344	800	86.911043	0	315
SchoolTot	574.9024508	650	88.44653089	0	281
SchoolTot	904.7461376	1250	72.37969101	0	337
SchoolTot	183.4220343	550	33.34946079		9
SchoolTot	869.7128518	1250	69.57702815	1	490
SchoolTot	1008.663188	1250	80.69305507	0	157
SchoolTot	579.8435751	650	89.20670385	0	165
SchoolTot	644.5000642	800	80.56250802	0	210
SchoolTot	621.1187701	650	95.55673386	0	190
SchoolTot	704.4527102	800	88.05658877	0	514
SchoolTot	982.3512147	1250	78.58809718	0	111
SchoolTot	81.24084249	100	81.24084249		
SchoolTot	874.4986746	1250	69.95989397	0	145
SchoolTot	226.4835292	650	34.84361987		1
SchoolTot	92.05128205	100	92.05128205		
SchoolTot	581.8381151	650	89.51355617	0	187
SchoolTot	598.9827618	750	79.86436824	0	319
SchoolTot	741.7952718	1250	59.34362174	1	203
SchoolTot	0	0	0		
SchoolTot	595.5055853	650	91.61624389	0	266
SchoolTot	607.7370022	750	81.03160029	0	187
SchoolTot	77.88093365	100	77.88093365		
SchoolTot	657.0446207	750	87.60594942	1	232
SchoolTot	643.8565596	750	85.84754129	0	467
SchoolTot	916.4717167	1250	73.31773733	1	136
SchoolTot	987.3534968	1250	78.98827974	0	134
SchoolTot	550.1820245	750	73.35760327	0	234
SchoolTot	642.837658	800	80.35470725	0	278
SchoolTot	535.5594484	800	66.94493105	0	342
SchoolTot	607.7277429	750	81.03036571	0	274
SchoolTot	436.9841026	750	58.26454702	0	194
SchoolTot	418.4666667	450	92.99259259	0	96
SchoolTot	53.75073727	250	21.50029491		3

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85.85353594	100	100	51	72.14774981
82.17039452	100	100	31	73.50061898
76.94647181	100	100	43	59.59972541
87.31602574	100	100	26	78.41995382
59.20333943	78.9377859	100	172	57.71479791
76.32792864	100	100	59	63.99545654
68.37127291	91.16169722	100	181	61.2530004
67.24325364	89.65767152	100	166	56.15073701
69.42022777	92.56030369	100	68	64.19978372
50.88030623	67.8404083	100	114	50.68934942
74.07118469	98.76157959	100	22	63.23182711
49.11290323	65.48387097	100	29	34.46676863
77.63728478	100	100	51	62.7927275
81.76524764	100	100	47	66.46784739
53.21837742	70.95783656	100	126	46.45766485
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57.20489814	76.27319752	100	243	46.82230224
69.86169612	93.14892816	100	60	68.38776882
79.41106054	100	100	59	71.48369605
70.33243707	93.77658276	100	94	64.224522
84.23498987	100	100	30	71.70697035
76.36684137	100	100	160	66.90949855
65.87292938	87.83057251	100	24	59.44472446
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57.04993644	76.06658192	100	133	50.30005457
79.12244509	100	100	37	62.49338178
71.52598233	95.36797644	100	60	60.29581162
81.47335613	100	100	46	63.43327938
78.66108844	100	100	103	67.69414579
72.53121376	96.70828502	100	27	58.76012213
64.32118393	85.76157857	100	62	56.23971601
64.34284459	85.79045946	100	195	61.76541862
65.83423046	87.77897394	100	278	65.83423046
56.23407058	74.97876077	100	243	53.27259888
69.54151257	92.72201676	100	116	61.17128042
50.32103401	67.09471201	100	191	50.52526392
82.23172376	100	100	14	
		0	3	

62.45072366	66.33522975	67.96305623	100
75	75	96.19699975	100
75	75	98.00082531	100
73.0261124	75	79.46630055	100
75	75	100	100
66.84621651	71.39520328	76.95306388	100
75	75	85.32727538	100
65.22512778	74.09752769	81.6706672	100
74.55203493	75	74.86764934	100
69.36701184	75	85.59971163	100
		67.58579923	100
68.9951989	75	84.30910282	100
58.57577825	52.23597604	45.95569151	100
71.80093574	75	83.72363667	100
75	75	88.62379651	100
43.96793212	57.25558019	61.94355313	100
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58.35160755	67.41935484	62.42973632	100
47.86760716	70.77340372	91.18369176	100
73.0459395	75	95.31159473	100
65.66722569	75	85.63269599	100
75	75	95.6092938	100
71.62286166	75	89.21266473	100
57.18642612	67.64622729	79.25963262	100
45.69563083	51.06564051	67.6140834	100
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75	75	90.54793628	100
71.84759917	75	80.02048802	100
51.90304369	69.87471198	67.06673943	100
75	75	83.32450904	100
67.3261861	75	80.39441549	100
75	75	84.57770584	100
72.06891394	75	90.25886105	100
62.88564338	75	78.34682951	100
53.42317719	71.28022575	74.98628802	100
68.47591301	75	82.35389149	100
		87.77897394	100
54.76379805	63.50313748	71.03013184	100
70.82198271	75	81.56170722	100
		67.36701857	100
75	75		0
			0

729	59.36819581	79.15759441	100
229	78.73483785	100	100
170	79.00525983	100	100
229	69.66896303	92.8919507	100
184	82.69117879	100	100
193	52.35254094	69.80338792	100
194	69.23823408	92.31764545	100
406	59.74058436	79.65411249	100
311	62.73888717	83.65184956	100
114	60.63605336	80.84807114	100
123	39.04628124	52.06170832	100
103	65.66230672	87.5497423	100
165	55.87628866	74.50171821	100
312	69.13476087	92.17968116	100
281	72.69129787	96.92173049	100
333	40.79405522	54.39207363	100
9			0
490	49.78180798	66.37574397	100
154	46.96612666	62.62150221	100
165	69.36675256	92.48900341	100
210	60.81621436	81.08828581	100
190	77.34609426	100	100
514	67.15409562	89.53879415	100
113	54.7407475	72.98766333	100
145	44.92285816	59.89714421	100
			0
188	76.9135792	100	100
319	67.18899019	89.58532026	100
202	38.96209157	51.94945543	100
266	73.18200363	97.57600484	100
187	63.55639026	84.74185368	100
233	75.25647953	100	100
466	69.02898146	92.03864194	100
135	59.98306393	79.97741858	100
133	48.65731198	64.87641597	100
234	57.97044651	77.29392868	100
278	55.02095689	73.36127585	100
345	49.33727169	65.78302893	100
273	64.73075073	86.30766763	100
194	44.36906869	59.15875825	100
96	78.4251076	100	100
6			0

167	48.99465899	65.32621198	100
51	64.78473914	86.37965219	100
31	70.05022534	93.40030045	100
43	55.14734016	73.52978688	100
26	74.21889948	98.95853264	100
172	50.58296427	67.44395236	100
59	55.4739103	73.96521374	100
181	52.92278178	70.56370904	100
164	52.15027303	69.53369737	100
68	54.72981674	72.97308899	100
114	38.50101855	51.3346914	100
22	53.3912037	71.1882716	100
29	43.21661334	57.62215112	100
51	55.4902189	73.98695853	100
47	58.27764843	77.70353124	100
122	35.30480912	47.07307882	100
6			0
254	41.81931704	55.75908939	100
59	45.51459025	60.68612033	100
59	62.75668789	83.67558385	100
94	54.82985995	73.10647994	100
30	66.94501044	89.26001392	100
160	57.26695073	76.35593431	100
25	46.13195876	61.50927835	100
40	42.8943299	57.19243986	100
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56	62.23903589	82.98538118	100
88	54.96014163	73.28018884	100
132	32.09946544	42.79928726	100
37	56.16841028	74.89121371	100
60	55.57698908	74.1026521	100
46	60.71557848	80.95410465	100
102	58.18059495	77.57412659	100
27	48.37274617	64.49699489	100
62	43.19962762	57.5995035	100
195	55.86935321	74.49247095	100
278	55.02095689	73.36127585	100
245	47.12236298	62.8298173	100
115	56.36192765	75.14923686	100
191	44.47636504	59.30182006	100
14			0
6			0

259	59.70826898	79.61102531	100	61
84	78.42738095	100	100	18
60	64.075	85.43333333	100	14
67	60.74079602	80.98772803	100	13
60	70.66277778	94.21703704	100	12
63	43.51693122	58.02257496	100	55
76	60.67368421	80.89824561	100	27
139	56.76276978	75.68369305	100	60
109	54.75107034	73.00142712	100	55
45	57.59111111	76.78814815	100	26
46	41.1942029	54.92560386	100	44
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191	67.88324607	90.51099476	100	33
184	66.21521739	88.28695652	100	22
83	68.27951807	91.03935743	100	11
356	55.91769663	74.55692884	100	163
14			0	10
581	57.35903614	76.47871486	100	291
173	59.80693642	79.74258189	100	62
59	64.48983051	85.98644068	100	19
73	56.44155251	75.25540335	100	35
62	64.68709677	86.24946237	100	7
209	62.89649123	83.8619883	100	64
93	67.8609319	90.48124253	100	22
164	58.64654472	78.19539295	100	58
18			0	18
67	63.60298507	84.8039801	100	16
104	59.23076923	78.97435897	100	31
240	41.19958333	54.93277778	100	175
89	67.28539326	89.71385768	100	12
63	55.8962963	74.52839506	100	22
88	64.76666667	86.35555556	100	21
164	62.27520325	83.03360434	100	35
169	66.50552268	88.67403024	100	25
102	56.47385621	75.29847495	100	46
65	43.18205128	57.57606838	100	57
98	53.73537415	71.64716553	100	98
165	42.23777778	56.31703704	100	125
116	52.79367816	70.39157088	100	53
58	39.15114943	52.20153257	100	56
32	58.85	78.46666667	100	5
15			0	12

50.32199454	62.6	67.09599271	100	15.36	13.45
	75		0	2.85	10.21
	65.86449275		0	1.49	4.94
	64.08518519		0	15.40	17.87
	72.62291667		0	-3.41	0.78
42.17333333		56.23111111	100	13.68	16.26
47.82962963	67.75102041	63.77283951	100	11.00	19.52
51.26152778	60.94092827	68.3487037	100	12.84	12.30
45.06666667	64.61481481	60.08888889	100	18.84	22.40
53.47692308		71.3025641	100	10.80	14.63
41.19166667		54.92222222	100		
			0	11.76	15.60
52.44444444	71.10780591	69.92592593	100	17.76	15.35
57	67.46666667	76	100	12.20	16.31
	70.18611111		0	8.53	16.72
46.93558282	63.50362694	62.5807771	100	10.79	8.66
			0		
47.3768614	67.37563218	63.16914853	100	20.59	16.53
56.39569892	61.71231231	75.19426523	100	2.38	2.35
	66.22916667		0	3.51	10.28
51.5847619	60.91491228	68.77968254	100	10.77	10.83
	67.59333333		0	3.29	8.50
55.67604167	66.08344828	74.23472222	100	8.90	14.35
63.3	69.2741784	84.4	100	8.20	11.50
52.59770115	61.95628931	70.1302682	100	0.35	2.80
			0		
	68.54509804		0	7.80	12.76
48.55376344	63.76484018	64.73835125	100	14.98	16.88
36.87828571	52.83384615	49.17104762	100	19.57	19.80
	68.64285714		0	12.50	18.83
49.06666667	59.56097561	65.42222222	100	14.70	11.74
49.29047619	69.61741294	65.72063492	100	11.56	14.28
53.86857143	64.55607235	71.8247619	100	7.30	13.88
49.08933333	69.52916667	65.45244444	100	16.23	14.51
50.99057971	60.97797619	67.98743961	100	15.40	10.22
42.27602339		56.36803119	100	13.23	12.60
53.73537415		71.64716553	100		
40.96986667	46.2	54.62648889	100	10.23	7.64
47.05786164	57.61904762	62.74381551	100	13.82	14.46
39.18095238		52.24126984	100		
	61.04320988		0		
			0		

12.27	1	0.939354839	0.965517241	0.931780366	0.945876289
	0	1	1	1	1
	0	1	1	1	1
	0	0.974576271	0.977777778	0.97382199	0.974576271
	0	1	1	1	1
	0	1	1	1	1
19.92	0	0.989847716	1	0.985294118	1
9.67	0	0.980906921	0.968586387	0.99122807	0.980997625
19.54	0	0.987767584	0.983146067	0.993288591	0.982708934
	0	1	1	1	1
	0	0.985714286	0.984732824		0.971428571
	1	0.956140351	0.866666667	0.988095238	0.956140351
18.66	0	0.988095238	0.967741935	0.99270073	0.98816568
10.46	1	0.954819277	0.962962963	0.95323741	0.945783133
	0	0.982638889	0.959183673	0.987447699	0.982638889
16.56	1	0.92972973	0.913669065	0.939393939	0.916666667
	0				
19.99	1	0.907272727	0.858131488	0.961685824	0.899099099
5.31	0	0.98125	0.983606557	0.97979798	0.9625
	0	1	1	1	1
9.33	0	0.981308411	0.959183673	1	0.981308411
	0	1	1	1	1
10.40	0	0.992424242	0.98816568	0.994428969	0.992424242
5.97	1	0.875	0.892857143	0.87	0.890625
	1	0.942675159	0.933333333	0.946428571	0.948717949
	1	0.08	0.083333333		0.04
	0	0.979591837	0.98245614	0.978417266	0.984848485
15.21	0	0.987654321	1	0.982978723	0.987654321
15.95	1	0.963636364	0.946308725	1	0.959276018
	0	0.992565056	0.974358974	0.995652174	0.992565056
10.49	0	0.984375	0.952380952	1	0.984375
	0	0.991561181	0.978723404	0.994736842	0.995780591
10.68	0	0.98340249	0.972477064	0.986595174	0.981327801
20.43	1	0.985507246	1	0.981981982	0.97826087
9.98	0	1	1	1	0.978571429
	0	0.995951417	0.995049505	1	1
	0	1	1		1
5.23	0	0.985590778	0.983805668	0.99	0.994236311
10.56	0	0.985964912	0.976190476	0.993710692	0.982578397
	0	0.985507246	0.985148515		0.995305164
	0	1		1	1
	1				

0.971428571	0.93843594	0.992337165	0.968253968	1	0.100645161
1	1	0.988235294		0.985074627	0.012371134
1	1	1		1	0
0.977777778	0.97382199	1		1	0.020642202
1	1	1		1	0.013888889
					0.104615385
1	1	1	1		0.12
1	1	1	1	1	0.030534351
0.968911917	0.99122807	0.985915493	0.968253968	1	0.05952381
0.974747475	0.993288591	1	1	1	0.072961373
1	1	1	1		0.062043796
0.969465649		1	1		0.171428571
0.866666667	0.988095238				0.042929293
0.96875	0.99270073	0.994845361	1	0.99378882	0.050822123
0.962962963	0.942446043	0.994623656	1	0.993902439	0.027190332
0.959183673	0.987447699	1		1	0.006681514
0.886524823	0.935064935	0.968503937	0.950276243	0.985	0.088501292
		0.954545455			0.436619718
0.884353741	0.915708812	1	1	1	0.152671756
0.967213115	0.95959596	1	1	1	0.040540541
1	1	1	1	1	0.029220779
0.959183673	1	1	1	1	0.072100313
1	1	1		1	0.010050251
0.98816568	0.994428969	1	1	1	0.022727273
0.928571429	0.88	0.98019802	0.928571429	1	0.296137339
					0.072916667
0.931818182	0.955357143	0.987951807	1	0.981481481	0.149460709
0.041666667		0.7	0.7		0.754545455
					0.043824701
1	0.978417266	1		1	0.057934509
1	0.982978723	0.981308411	0.96969697	0.986486486	0.046439628
0.94	1	0.901459854	0.882926829	0.956521739	0.226824458
0.974358974	0.995652174	1		1	0.023904382
0.952380952	1	1	1	1	0.042735043
					0.096774194
0.978723404	1	1	1	1	0.029017857
0.963302752	0.986595174	1	1	1	0.024793388
1	0.972972973	0.988304094	0.925925926	1	0.149122807
0.970149254	0.98630137	1	1	1	0.073529412
1	1	0.985294118	0.982758621		0.064013841
1		1	1		0.057268722
0.991902834	1	0.976331361	0.9765625	0.975609756	0.080691643
0.96875	0.993710692	1	1	1	0.045138889
0.995192308		1	1		0.200421941
	1	1		1	0.03271028
		0.68			0.827586207

39.87096774	50	0.155279503	28.94409938	50	
50	50	0.010526316	50	50	
50	50	0	50	50	
50	50	0.049180328	50	50	
50	50	0.041666667	50	50	
39.07692308	50	0.177142857	24.57142857	50	
36	50	0.127710843	34.45783133	50	
50	50	0.055555556	48.88888889	50	
48.0952381	50	0.108108108	38.37837838	50	
45.40772532	50	0.107611549	38.47769029	50	
47.59124088	50	0.090909091	41.81818182	50	
25.71428571	50	0.175097276	24.98054475	50	
50	50	0.134020619	33.19587629	50	
49.83557549	50	0.11827957	36.34408602	50	293
50	50	0.066666667	46.66666667	50	
50	50	0	50	50	
42.2997416	50	0.111940299	37.6119403	50	557
0	50	0.416666667	0	50	20
29.46564885	50	0.21299639	17.40072202	50	573
50	50	0.059479554	48.10408922	50	321
50	50	0.057142857	48.57142857	50	
45.5799373	50	0.070866142	45.82677165	50	
50	50	0	50	50	
50	50	0.04137931	50	50	
0.772532189	50	0.37755102	0	50	184
45.41666667	50	0.120879121	35.82417582	50	
30.10785824	50	0.220095694	15.98086124	50	309
0	50	0.754716981	0	50	18
50	50	0.08974359	42.05128205	50	
48.41309824	50	0.1	40	50	
50	50	0.141176471	31.76470588	50	
14.63510848	50	0.27297668	5.404663923	50	227
50	50	0.01754386	50	50	
50	50	0.12	36	50	
40.64516129	50	0.113821138	37.23577236	50	
50	50	0.028571429	50	50	
50	50	0.059405941	48.11881188	50	
30.1754386	50	0.254901961	9.019607843	50	82
45.29411765	50	0.12195122	35.6097561	50	50
47.19723183	50	0.069529652	46.09406953	50	
48.54625551	50	0.057268722	48.54625551	50	
43.86167147	50	0.106122449	38.7755102	50	
50	50	0.060869565	47.82608696	50	
19.91561181	50	0.190371991	21.92560175	50	
50	50	0.1	40	50	
0	50	0.823529412	0	50	

		235	239	0.983263598	50	50
		165	181	0.91160221	48.48947925	50
29.8013245	50	170	176	0.965909091	50	50
		160	166	0.963855422	50	50
18.29885057	50	391	447	0.874720358	46.52767861	50
	50					
15.07568736	50	472	546	0.864468864	45.98238641	50
5.192107996	50	171	172	0.994186047	50	50
		29	31	0.935483871	49.75978037	50
		114	116	0.982758621	50	50
37.33333333	50	114	116	0.982758621	50	50
5.825242718	50	174	174	1	50	50
	50	10	28	0.357142857	18.99696049	50
9.523809524	50	215	299	0.719063545	38.24806091	50
36.19791667	50	115	145	0.793103448	42.18635363	50
20.57613169	50	86	93	0.924731183	49.18782887	50
		47	49	0.959183673	50	50
		47	50	0.94	50	50
		43	68	0.632352941	33.63579474	50

		486	248	498	0.510288066	0.975903614
				76		
		54	11	62	0.203703704	0.870967742
		80	60	84	0.75	0.952380952
		67	60	67	0.895522388	1
		68	38	71	0.558823529	0.957746479
		58	16	53	0.275862069	1.094339623
		283	169	293	0.597173145	0.965870307
		108	51	116	0.472222222	0.931034483
		37	21	35	0.567567568	1.057142857
		50	13	54	0.26	0.925925926
				1		
100	100	180	71	191	0.394444444	0.942408377
		180	93	185	0.516666667	0.972972973
		152	47	153	0.309210526	0.993464052
100	100	249	100	377	0.401606426	0.660477454
59.77011494	100	9	2	17		
93.08641975	100	527	229	605	0.434535104	0.87107438
57.01754386	100	164	88	173	0.536585366	0.947976879
		56	20	57	0.357142857	0.98245614
		96	37	104	0.385416667	0.923076923
		80	69	79	0.8625	1.012658228
		299	185	302	0.618729097	0.990066225
100	100	86	49	100	0.569767442	0.86
61.9047619	100	165	24	166	0.145454545	0.993975904
44.44444444	100			24		
		57	30	60	0.526315789	0.95
		109	53	115	0.486238532	0.947826087
82.09366391	100	244	86	247	0.352459016	0.987854251
				1		
		89	75	89	0.842696629	1
		65	46	68	0.707692308	0.955882353
		71	42	73	0.591549296	0.97260274
		172	80	173	0.465116279	0.994219653
100	100	163	84	169	0.515337423	0.964497041
98.03921569	100	79	54	106	0.683544304	0.745283019
		84	29	86	0.345238095	0.976744186
		137	62	146	0.452554745	0.938356164
		169	44	165	0.26035503	1.024242424
		91	56	96	0.615384615	0.947916667
		60	34	65	0.566666667	0.923076923
		38	32	38	0.842105263	1
				35		

34.01920439	50				
0	50				
6.790123457	50				
50	50				
50	50				
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18.3908046	50				
39.81154299	50				
31.48148148	50				
37.83783784	50				
17.33333333	50				
0	0				
26.2962963	50	351	669	0.524663677	43.72197309
34.44444444	50				
20.61403509	50				
6.693440428	50	891	1548	0.575581395	47.96511628
0	0	52	71	0.732394366	50
14.48450348	50	1084	2227	0.48675348	40.56279
35.77235772	50	496	666	0.744744745	50
23.80952381	50				
25.69444444	50				
50	50				
41.24860647	50				
18.99224806	50	347	466	0.744635193	50
9.696969697	50	477	649	0.734976888	50
0	50	77	110	0.7	50
35.0877193	50				
32.41590214	50				
23.49726776	50	419	1014	0.41321499	34.43458251
0	0				
50	50				
47.17948718	50				
39.43661972	50				
31.00775194	50				
34.35582822	50	1	570	0.001754386	0.14619883
22.78481013	50	111	161	0.689440994	50
23.01587302	50				
30.1703163	50				
17.35700197	50				
41.02564103	50				
37.77777778	50				
50	50				
0	50	28	116	0.24137931	20.11494253

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50	0.563380282				
				16.82393905	19.4962559
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50	0.700892857	0.904109589	0.203216732	16.82393905	19.4962559
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				16.82393905	19.4962559
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50					

North Haven Middle School
North Mianus School
North Stonington Elementary School
North Stratfield School
North Street School
North Street School
North Windham School
Northeast Academy Elementary School
Northeast Middle School
Northeast School
Northeast School
Northend School
Northern Correctional Institution
Northville Elementary School
Northwestern Regional High School
Northwestern Regional Middle School
Norton School
Norwalk High School
Norwalk Pathways Academy at Briggs
Norwich Free Academy
Norwich Technical High School
Oakdale School
Odyssey Community School
Old Greenwich School
Old Saybrook Middle School
Old Saybrook Senior High School
Oliver Ellsworth School
Oliver Wolcott Technical High School
OPPortunity High School
Orange Avenue School
Orchard Hill School
Orchard Hills School
Orville H. Platt High School
Osborn Correctional Institution
Osborn Hill School
Oswegatchie Elementary School
Overbrook Elementary School
Ox Ridge Elementary School
Oxford Center School
Oxford High School
Parish Hill High School
Park Avenue School
Park City Magnet School
Park City Prep Charter School
Parker Farms School
Parkville Community School
Parkway School
Path Academy

Pathways Academy of Technology and Design_0646611
Pawcatuck Middle School_1375111
Pearson Middle School_1625111
Peck Place School_1070511
Pembroke School_0341511
Perry Hill Elementary School_1261111
Philip R. Smith School_1320111
Pine Grove School_0040411
Plainfield Central School_1095111
Plainfield High School_1096111
Plainfield Memorial School_1090311
Plainville High School_1106111
Plantsville Elementary School_1310611
Platt Technical High School_9002616
Pleasant Valley School_0591211
Pleasant Valley School_1320211
Plymouth Alternative High School_1117111
Plymouth Center School_1110211
Polk School_1530411
Pomfret Community School_1120111
Pomperaug Regional High School_2156212
Pomperaug School_2150512
Pond Hill School_1481211
Ponus Ridge Middle School_1035311
Poquonock Elementary School_1640511
Portland High School_1136111
Portland Middle School_1135111
Prendergast School_0020811
Preston Plains School_1145111
Preston Veterans' Memorial School_1140411
Project COFFEE - Oxford Public Schools_8250111
Prudence Crandall School_0491511
Public Safety Academy_2415214
Pulaski Middle School_0895311
Pumpkin Delight School_0841011
Putnam Elementary School_1160311
Putnam High School_1166111
Putnam Middle School_1165111
Quaker Farms School_1080311
Quaker Hill Elementary School_1520711
Quinebaug Middle College_2536114
Quinnipiac Real World Math STEM School_0933511
R. Dudley Seymour School_0400211
R.J. Kinsella Magnet School of Performing Arts_0641111
Race Brook School_1070311
Ralph M. T. Johnson School_0090511
Read School_0152511
Redding Elementary School_1170111

0646611	Public Schools	9	12	Schoolwide
1375111	Public Schools	5	8	Targeted Assistance
1625111	Public Schools	5	6	Schoolwide
1070511	Public Schools	1	6	
0341511	Public Schools	K	5	
1261111	Public Schools	5	6	Targeted Assistance
1320111	Public Schools	K	5	
0040411	Public Schools	K	4	Targeted Assistance
1095111	Public Schools	6	8	Targeted Assistance
1096111	Public Schools	9	12	
1090311	Public Schools	4	5	Targeted Assistance
1106111	Public Schools	9	12	
1310611	Public Schools	K	5	
9002616	CT Technical High Schools	9	12	
0591211	Public Schools	K	5	
1320211	Public Schools	K	5	Targeted Assistance
1117111	Public Schools	9	12	
1110211	Public Schools	PK	5	
1530411	Public Schools	3	5	Targeted Assistance
1120111	Public Schools	PK	8	Targeted Assistance
2156212	Regional Schools	9	12	
2150512	Regional Schools	PK	5	
1481211	Public Schools	3	5	Targeted Assistance
1035311	Public Schools	6	8	
1640511	Public Schools	PK	2	Targeted Assistance
1136111	Public Schools	9	12	
1135111	Public Schools	7	8	
0020811	Public Schools	K	6	Schoolwide
1145111	Public Schools	6	8	Targeted Assistance
1140411	Public Schools	PK	5	Targeted Assistance
8250111	Public Schools			
0491511	Public Schools	3	5	
2415214	Regional Education Service Center Schools	6	12	Schoolwide
0895311	Public Schools	6	8	Schoolwide
0841011	Public Schools	PK	5	Targeted Assistance
1160311	Public Schools	PK	5	Targeted Assistance
1166111	Public Schools	9	12	
1165111	Public Schools	6	8	
1080311	Public Schools	PK	2	Targeted Assistance
1520711	Public Schools	K	5	Targeted Assistance
2536114	Regional Education Service Center Schools	9	12	Targeted Assistance
0933511	Public Schools	K	4	Schoolwide
0400211	Public Schools	3	5	Targeted Assistance
0641111	Public Schools	PK	12	Schoolwide
1070311	Public Schools	1	6	
0090511	Public Schools	4	5	Targeted Assistance
0152511	Public Schools	PK	8	Schoolwide
1170111	Public Schools	PK	4	Targeted Assistance

SchoolTot	824.4362502	1250	65.95490001	1	83
SchoolTot	568.524599	800	71.06557488	1	281
SchoolTot	554.9269836	750	73.99026448	0	145
SchoolTot	552.7691495	650	85.04140762	0	243
SchoolTot	549.3244114	750	73.24325485	0	180
SchoolTot	622.7046001	750	83.02728001	0	736
SchoolTot	583.8678388	650	89.82582136	0	203
SchoolTot	515.469847	550	93.72179036	0	245
SchoolTot	591.6053711	800	73.95067139	0	539
SchoolTot	856.6020743	1250	68.52816594	0	121
SchoolTot	604.65799	750	80.62106534	0	321
SchoolTot	998.7868306	1250	79.90294645	0	184
SchoolTot	535.9134586	650	82.4482244	0	136
SchoolTot	969.9171014	1250	77.59336811	0	191
SchoolTot	555.5371018	650	85.46724643	0	110
SchoolTot	624.8112048	750	83.30816064	0	179
SchoolTot	0	0	0		
SchoolTot	565.3861821	750	75.38482429	0	174
SchoolTot	597.1370664	750	79.61827552	0	343
SchoolTot	628.978887	700	89.85412671	0	287
SchoolTot	1118.416013	1250	89.47328107	1	270
SchoolTot	609.6443682	750	81.28591576	1	223
SchoolTot	611.724016	750	81.56320213	0	358
SchoolTot	575.4449855	800	71.93062318	0	606
SchoolTot	79.82943227	100	79.82943227		
SchoolTot	771.8984499	950	81.25246842	0	59
SchoolTot	665.2674656	800	83.1584332	0	232
SchoolTot	534.0134747	750	71.20179662	0	329
SchoolTot	560.9427314	700	80.13467592	0	141
SchoolTot	524.1721033	650	80.64186204	0	110
SchoolTot	0	0	0		
SchoolTot	621.3873369	750	82.85164492	0	375
SchoolTot	681.8995546	1150	59.29561345	0	244
SchoolTot	395.6144251	800	49.45180314	0	690
SchoolTot	590.2330003	750	78.69773338	0	365
SchoolTot	585.9422332	750	78.1256311	0	261
SchoolTot	768.7297874	1250	61.49838299	0	63
SchoolTot	563.2715514	800	70.40894392	0	274
SchoolTot	100	100	100		
SchoolTot	637.7401824	750	85.03202432	0	180
SchoolTot	453.133158	950	47.69822716	0	21
SchoolTot	301.2818184	550	54.77851244	0	67
SchoolTot	576.7714593	650	88.73407065	0	182
SchoolTot	670.4103362	950	70.56950908	0	480
SchoolTot	576.4718521	650	88.68797724	0	249
SchoolTot	644.8916183	750	85.9855491	0	381
SchoolTot	497.5324752	800	62.1915594	0	474
SchoolTot	536.4956001	550	97.54465457	0	186

53.84837738	71.79783651	100	53	51.1838101
67.27897734	89.70530312	100	124	56.08553848
66.89609929	89.19479905	100	96	63.51174935
81.70913936	100	100	29	62.16192471
66.80951281	89.07935041	100	115	58.83551346
76.40373826	100	100	243	65.48458824
78.2154268	100	100	42	67.28710679
82.79496702	100	100	43	68.60013846
60.70944716	80.94592955	100	285	55.59747113
59.89186217	79.85581623	100	45	50.43637993
67.75852164	90.34469552	100	168	62.81709025
68.44843531	91.26458041	100	52	57.81397333
78.17870176	100	100	34	64.75487332
63.53192028	84.70922704	100	88	60.88709677
71.5559247	95.4078996	100	58	68.76221233
76.72670402	100	100	60	65.08189931
		0		
70.43432594	93.91243458	100	75	62.93186858
72.3172231	96.42296413	100	154	65.54294316
77.08682718	100	100	72	67.28548301
83.7094086	100	100	43	67.98358965
78.36187624	100	100	43	56.29603778
68.35225373	91.13633831	100	143	61.51771667
62.47319703	83.29759604	100	407	58.57011056
66.7210376	88.96138347	100	17	
78.94521537	100	100	72	68.49577575
62.76194742	83.68259656	100	237	59.54390527
71.11196837	94.81595783	100	58	58.36115566
75.3620765	100	100	44	64.9845529
70.36762794	93.82350392	100	185	65.86848211
49.62590385	66.1678718	100	173	45.73479833
44.48866214	59.31821618	100	627	43.65873392
67.04904682	89.39872909	100	140	59.91213321
67.19165151	89.58886868	100	162	61.51381019
48.70583717	64.94111623	100	36	43.35685484
62.39613568	83.19484757	100	165	56.35410258
72.61504785	96.8200638	100	60	62.20275084
38.50422427	51.33896569	100	6	
52.72614879	70.30153172	100	58	51.50710476
79.53643927	100	100	45	66.95831148
64.95868193	86.61157591	100	449	64.47605276
78.62905423	100	100	48	66.16601486
77.91995347	100	100	111	69.09400137
52.08997496	69.45329994	100	474	52.08997496
85.31347321	100	100	24	74.17184593

44.86311569	58.55577957	68.24508014	100
69.34890447	75	74.78071798	100
61.11997232	73.52666243	84.68233247	100
75	75	82.88256627	100
70.23831731	75	78.44735128	100
71.6112838	75	87.31278432	100
75	75	89.71614238	100
75	75	91.46685129	100
54.36641146	66.44532578	74.12996151	100
58.52680412	65.49050297	67.24850657	100
65.181242	73.1844071	83.75612033	100
59.47451317	72.63776882	77.08529777	100
74.06725571	75	86.3398311	100
51.61646789	65.79157532	81.1827957	100
73.03708337	74.6719885	91.68294977	100
75	75	86.77586575	100
			0
66.54987573	75	83.9091581	100
67.41470461	75	87.39059088	100
73.17918639	75	89.71397735	100
75	75	90.6447862	100
73.80018611	75	75.06138371	100
69.8498278	72.89801559	82.02362222	100
59.07751621	70.45589147	78.09348075	100
63.55586288	72.8422619		0
72.67364991	75	91.32770101	100
62.69431667	71.05190381	79.3918737	100
74.11182997	75	77.81487422	100
75	75	86.64607054	100
67.55501315	74.74837519	87.82464281	100
49.77336338	59.1070483	60.9797311	100
44.12982731	52.74842393	58.21164523	100
69.29391282	71.48979306	79.88284428	100
67.63130388	75	82.01841358	100
50.06491027	55.83781362	57.80913978	100
59.88876155	71.54233257	75.13880345	100
71.97617732	75	82.93700112	100
			0
		68.67613969	100
75	75	89.27774864	100
59.29391431	71.94902051	85.96807035	100
74.11973616	75	88.22135315	100
71.97912607	75	92.12533516	100
		69.45329994	100
75	75	98.89579457	100

82	40.23698768	53.64931691	100
282	61.46220618	81.94960824	100
146	54.40110567	72.53480756	100
244	73.81370427	98.41827236	100
181	60.09664242	80.12885656	100
738	66.17614156	88.23485542	100
203	73.77078945	98.3610526	100
245	76.59796957	100	100
534	49.52482184	66.03309579	100
153	54.65164073	72.8688543	100
321	60.31081857	80.41442476	100
184	54.11681981	72.15575975	100
136	70.08556508	93.44742011	100
190	49.49900525	65.99867366	100
112	68.71822572	91.62430096	100
179	74.02510311	98.70013748	100
			0
174	61.59570695	82.12760926	100
340	63.0380472	84.0507296	100
287	70.13587387	93.51449849	100
269	74.06531765	98.75375686	100
222	69.33993459	92.45324612	100
360	64.84226404	86.45635205	100
606	49.74851431	66.33135242	100
58	54.80643441	73.07524588	100
232	67.73223688	90.30964918	100
329	55.41188792	73.88251722	100
141	66.5778548	88.77047307	100
110	69.46689327	92.62252436	100
375	63.49099909	84.65466545	100
238	40.67111028	54.22814704	100
690	37.62382101	50.16509468	100
365	64.13085212	85.50780283	100
261	60.24579254	80.32772338	100
63	43.06578301	57.42104402	100
277	50.63657961	67.51543949	100
180	66.96003496	89.28004661	100
21	29.8265423	39.76872307	100
67	43.38036086	57.84048115	100
181	75.10435002	100	100
480	52.76408571	70.35211428	100
248	71.47341695	95.29788927	100
381	68.49641733	91.32855644	100
476	43.562231	58.08297467	100
186	77.85410895	100	100

52	37.56806767	50.09075689	100
124	51.4130261	68.55070147	100
97	51.00703901	68.00938535	100
29	56.90898075	75.878641	100
116	54.41380735	72.55174314	100
243	55.10455553	73.47274071	100
42	64.77197193	86.36262924	100
43	61.75224678	82.33632905	100
285	45.29480144	60.39306858	100
53	47.34001167	63.12001556	100
168	55.87525438	74.50033917	100
52	40.51652128	54.02202837	100
34	58.14049319	77.52065759	100
88	47.04467354	62.72623139	100
59	64.83857393	86.45143191	100
60	64.28591052	85.71454736	100
			0
75	55.05620415	73.4082722	100
152	57.62481304	76.83308405	100
72	61.04820452	81.39760603	100
43	52.09813794	69.46418392	100
43	50.77284108	67.69712143	100
144	57.33091839	76.44122452	100
406	45.15294688	60.20392917	100
17			0
72	56.75131906	75.66842541	100
237	52.58495355	70.1132714	100
58	55.79647655	74.39530206	100
44	60.07342954	80.09790606	100
185	59.3171468	79.08952907	100
168	36.87850483	49.17133977	100
627	36.97010745	49.29347661	100
140	55.833076	74.44410134	100
163	55.80542376	74.40723168	100
36	37.81643757	50.42191676	100
167	44.54232804	59.38977072	100
60	56.92775023	75.90366698	100
6			0
58	42.45656236	56.60874981	100
44	63.45713605	84.60951473	100
449	52.31325121	69.75100162	100
47	60.15617949	80.20823933	100
112	60.13169724	80.17559632	100
476	43.562231	58.08297467	100
24	65.69985416	87.59980554	100

89	45.63146067	60.84194757	100	56
151	56.12974614	74.83966152	100	65
71	51.06607981	68.08810642	100	47
72	61.24861111	81.66481481	100	10
60	47.86222222	63.8162963	100	37
350	62.634	83.512	100	119
64	62.4765625	83.30208333	100	13
			0	
188	54.28275709	72.37700946	100	98
163	53.12617587	70.83490116	100	75
165	53.89333333	71.85777778	100	91
184	57.9990942	77.3321256	100	75
49	58.12789116	77.50385488	100	17
201	55.83913765	74.45218353	100	99
40	55.34833333	73.79777778	100	18
59	60.61186441	80.81581921	100	20
2			0	2
75	54.08088889	72.10785185	100	35
123	53.65853659	71.54471545	100	54
105	64.83015873	86.44021164	100	16
323	67.99907121	90.66542828	100	71
95	59.4077193	79.2102924	100	29
132	55.82222222	74.42962963	100	59
181	52.79797422	70.39729896	100	111
90	67.43	89.90666667	100	17
122	65.38989071	87.18652095	100	35
86	46.47713178	61.96950904	100	66
45	63.35185185	84.4691358	100	18
40	60.56416667	80.75222222	100	17
123	55.95691057	74.60921409	100	66
163	44.62760736	59.50347648	100	126
255	37.65055556	50.20074074	100	237
131	55.18193384	73.57591179	100	53
92	55.14746377	73.52995169	100	56
65	46.10410256	61.47213675	100	41
114	51.13472222	68.17962963	100	64
65	58.64410256	78.19213675	100	25
39	49.65042735	66.2005698	100	14
			0	
59	60.77966102	81.03954802	100	16
201	48.71786899	64.95715865	100	194
74	67.31801802	89.75735736	100	14
182	67.12216117	89.4962149	100	47
177	41.59698682	55.46264909	100	177
			0	

38.44761905	57.82222222	51.26349206	100	7.37	7.29
50.26294872	60.56395349	67.01726496	100	18.91	17.93
48.80762411	55.48888889	65.07683215	100	10.10	10.11
	63.59301075		0	12.83	18.90
42.59279279	56.33913043	56.79039039	100	16.16	15.82
55.12633053	66.5015873	73.50177404	100	9.51	16.50
	64.98627451		0	7.71	10.22
			0	6.39	13.24
51.51011905	57.30185185	68.68015873	100	10.84	9.70
45.59866667	59.54166667	60.79822222	100	15.50	11.18
51.54285714	56.78378378	68.72380952	100	10.36	9.30
50.864	62.90856269	67.81866667	100	14.82	18.95
	63.12395833		0	10.24	15.92
53.15185185	58.44738562	70.8691358	100	4.90	4.57
	59.7		0	5.90	8.19
52.91	64.56153846	70.54666667	100	9.91	10.71
			0		
46.57714286	60.64666667	62.10285714	100	12.60	11.49
49.01111111	57.29565217	65.34814815	100	9.45	9.78
	67.32659176		0	7.71	12.13
54.8657277	71.69933862	73.1543036	100	7.10	22.90
47.1862069	64.77777778	62.91494253	100	18.70	23.20
49.48135593	60.94703196	65.97514124	100	11.38	12.51
49.25885886	58.41	65.67847848	100	11.88	13.92
	70.63607306		0		
57.40952381	68.60038314	76.54603175	100	6.50	15.92
43.79444444	55.33	58.39259259	100	11.50	10.10
	65.94567901		0	16.63	18.31
	63.73623188		0	10.10	14.92
52.61666667	59.8245614	70.15555556	100	8.87	8.23
42.72830688	51.0954955	56.97107584	100	13.37	12.89
37.25341069		49.67121425	100	9.80	7.15
50.35786164	58.45982906	67.14381551	100	11.57	13.46
52.30892857	59.56296296	69.7452381	100	13.48	11.82
40.23495935	56.13055556	53.64661247	100	12.48	12.24
47.41601562	55.89466667	63.22135417	100	15.18	15.34
55.51333333	60.60083333	74.01777778	100	12.79	15.40
	49.82266667		0		
			0		
	64.42248062		0	8.40	11.54
48.61971649		64.82628866	100	7.47	6.98
	68.59722222		0	8.83	13.96
58.51843972	70.11753086	78.02458629	100	5.90	11.84
41.59698682		55.46264909	100		
			0	0.82	9.30

19.37	1	0.902173913	0.868852459	0.967741935	0.891304348
10.30	0	0.969899666	0.97761194	0.963636364	0.973244147
6.68	0	0.987261146	0.981132075	1	1
	0	0.995951417	1	0.995391705	1
13.74	0	0.989473684	0.983739837	1	0.994764398
11.37	0	0.992136304	0.992156863	0.992125984	0.994757536
	0	1	1	1	1
	0	0.996031746	0.977272727	1	1
5.79	0	0.987544484	0.980327869	0.996108949	0.978647687
13.94	1	0.692307692	0.662162162	0.712962963	0.873626374
5.24	0	0.990963855	0.988505747	0.993670886	0.990963855
12.40	1	0.984293194	0.948275862	1	0.984293194
	0	0.992805755	1	0.99047619	0.992805755
5.29	0	0.98974359	0.989010989	0.990384615	0.984615385
	0	0.992	0.985074627	1	1
11.65	0	0.983695652	0.967741935	0.991803279	0.983695652
	0				
14.60	0	0.978021978	1	0.961904762	0.978021978
8.28	0	0.988700565	0.993710692	0.984615385	0.988603989
	0	1	1	1	1
16.83	1	0.964285714	0.934782609	0.97008547	0.960714286
17.59	0	0.986784141	1	0.983606557	0.982378855
11.46	0	0.991712707	0.993103448	0.99078341	0.997237569
9.15	0	0.984326019	0.983372922	0.986175115	0.983102919
	1	0.681818182		0.623188406	0.670454545
11.19	0	0.991525424	1	0.987730061	0.991525424
11.53	0	0.997183099	1	0.99009901	0.99719888
	1	0.907407407	0.923076923	0.896907216	0.907407407
	0	0.966666667	0.98	0.957142857	0.966666667
7.20	0	0.992268041	0.984693878	1	0.992327366
8.36	1	0.960629921	0.950549451	0.986111111	0.937007874
	0	0.99611399	0.995738636	1	0.996226415
8.10	0	0.997304582	0.993103448	1	0.997304582
7.25	0	0.988929889	0.988235294	0.99009901	0.988929889
15.89	0	0.984615385	0.973684211	1	0.984615385
8.47	0	0.972789116	0.961111111	0.99122807	0.983050847
5.80	0	1	1	1	1
	1	0.851851852			0.851851852
	0	1	1		1
	0	1	1	1	1
	0	1	1	1	1
	1	0.988235294	0.943396226	1	0.984615385
11.59	0	0.997435897	0.991452991	1	0.997442455
	0	0.990494297	0.990494297		0.992438563
	0	1	1	1	1

0.852459016	0.967741935	0.988888889	0.98245614		1	0.192200557	
0.97761194	0.96969697	1	1		1	0.203333333	
1	1	1	1		1	0.056962025	
1	1	1			1	0.025714286	
0.991935484		1	1		1	0.056149733	
0.992156863	0.996062992		1		1	0.071146245	
1	1	1			1	0.028901734	
1	1					0	
0.980327869	0.976653696	1	1		1	0.063943162	
0.77027027	0.944444444	0.981927711	0.961538462		1	0.169616519	
0.988505747	0.993670886		1		1	0.054711246	
0.948275862		1	0.994708995	0.987341772		1	0.081346424
1	0.99047619		1		1	0.045936396	
0.989010989	0.980769231		1		1	0.114673243	
1	1	1	1		1	0.09352518	
0.967741935	0.991803279		1		1	0.033994334	
1	0.961904762		1		1	0.092307692	
0.993630573	0.984536082		1		1	0.045584046	
1	1	1			1	0.038167939	
0.934782609	0.965811966	0.984802432	0.97260274	0.98828125		0.016906171	
1	0.978142077		1		1	0.017811705	
1	0.995391705	0.992537313		1	0.986486486	0.016666667	
0.98156682	0.986175115	0.989528796	0.991452991	0.986486486		0.123076923	
						0.083665339	
	0.608695652		1		1	0.118131868	
1	0.987730061		1		1	0.084388186	
1	0.99009901	0.978021978	0.971830986		1	0.09352518	
0.923076923	0.896907216		1		1	0.074074074	
0.98	0.957142857		1		1	0.092369478	
0.984924623		1	0.9921875	0.985507246		1	0.051413882
0.923076923	0.972222222	0.993975904	0.992248062		1	0.280334728	
0.995873453		1	1		1	0.248423707	
0.993103448		1	1		1	0.053619303	
0.994117647	0.98019802		1		1	0.089053803	
0.973684211		1	1		1	0.239215686	
0.972375691		1	1		1	0.128378378	
						0.023872679	
1	1	1	1		1	0.062146893	
		0.928571429		0.925925926		0.534351145	
1						0.229559748	
1	1		1		1	0.059782609	
1	1	0.995049505	0.994871795			0.133501259	
0.931034483		1	1		1	0.027027027	
1	0.996336996		1		1	0.025575448	
0.992438563		0.988826816	0.988826816			0.146853147	
1	1					0.027272727	

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19.33333333	50	0.315384615	0	50	
48.60759494	50	0.08411215	43.17757009	50	
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48.77005348	50	0.081545064	43.69098712	50	
45.77075099	50	0.121212121	35.75757576	50	
50	50	0.068493151	46.30136986	50	
50	50	0	50	50	
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26.07669617	50	0.275316456	4.936708861	50	205
49.05775076	50	0.074285714	45.14285714	50	
43.73071529	50	0.127906977	34.41860465	50	249
50	50	0.169491525	26.10169492	50	
37.06535142	50	0.147582697	30.48346056	50	396
41.29496403	50	0.090277778	41.94444444	50	
50	50	0.082568807	43.48623853	50	
41.53846154	50	0.162393162	27.52136752	50	
50	50	0.074829932	45.03401361	50	
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36.37362637	50	0.287356322	2.528735632	50	146
43.12236287	50	0.169230769	26.15384615	50	
41.29496403	50	0.117878193	36.42436149	50	
45.18518519	50	0.147540984	30.49180328	50	
41.52610442	50	0.123595506	35.28089888	50	
49.71722365	50	0.074468085	45.10638298	50	
3.933054393	50	0.344632768	0	50	35
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42.18923933	50	0.110481586	37.90368272	50	
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34.32432432	50	0.167567568	26.48648649	50	
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47.57062147	50	0.08490566	43.01886792	50	
0	50	0.684210526	0	50	32
14.08805031	50	0.237226277	12.55474453	50	
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157	0.961783439	50	50	33	157	0.210191083
347	0.590778098	39.38520653	50	88	347	0.253602305
355	0.701408451	46.76056338	50	125	355	0.352112676
396	1	50	50	50	396	0.126262626
566	0.445229682	29.6819788	50	383	566	0.676678445
178	0.820224719	50	50	82	178	0.460674157
79	0.443037975	29.53586498	50	5	79	0.063291139
124	0.629032258	41.93548387	50	30	124	0.241935484
49	0.653061224	43.53741497	50	1	49	0.020408163
36	0.333333333	22.22222222	50	7	36	0.194444444

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		75	77	0.974025974	50	50
		174	188	0.925531915	49.230421	50
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8.417508418	50	213	214	0.995327103	50	50
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45.11189635	50	279	310	0.9	47.87234043	50
		177	194	0.912371134	48.53037947	50
30.71161049	50	86	93	0.924731183	49.18782887	50
		90	97	0.927835052	49.35292827	50
		56	57	0.98245614	50	50
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		124	180	0.688888889	36.643026	50
16.12903226	50	69	71	0.971830986	50	50
		89	93	0.956989247	50	50
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12.96296296	50	121	130	0.930769231	49.50900164	50
		77	88	0.875	46.54255319	50

65	72	0.902777778	96.04018913	100	59	62
145	171	0.847953216	90.20778898	100	77	92
156	171	0.912280702	97.05113848	100	67	76
203	207	0.980676329	100	100	113	115
316	326	0.969325153	100	100	58	63
104	112	0.928571429	98.78419453	100	21	26
38	45	0.844444444	89.83451537	100		
56	65	0.861538462	91.65302782	100	34	40
18	32	0.5625	59.84042553	100	21	30

82.82828283	100	14	2	81	0.142857143	0.172839506
		159	101	162	0.635220126	0.981481481
		75	35	84	0.466666667	0.892857143
		111	53	116	0.477477477	0.956896552
		54	26	66	0.481481481	0.818181818
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		76	34	77	0.447368421	0.987012987
		144	90	143	0.625	1.006993007
		355	176	374	0.495774648	0.949197861
90.35087719	100	74	25	165	0.337837838	0.448484848
		155	95	161	0.612903226	0.962732919
100	100	175	72	191	0.411428571	0.916230366
		42	32	48	0.761904762	0.875
68.94308943	100	192	101	201	0.526041667	0.955223881
		44	22	37	0.5	1.189189189
		57	15	77	0.263157895	0.74025974
		0		4		
		51	22	53	0.431372549	0.962264151
		104	64	120	0.615384615	0.866666667
		148	87	154	0.587837838	0.961038961
100	100	300	152	312	0.506666667	0.961538462
		67	36	67	0.537313433	1
		121	64	118	0.52892562	1.025423729
		397	192	425	0.483627204	0.934117647
100	100	75	37	93	0.493333333	0.806451613
		125	48	124	0.384	1.008064516
		164	71	180	0.432926829	0.911111111
		80	36	102	0.45	0.784313725
		23	10	40	0.434782609	0.575
		141	77	141	0.546099291	1
98.24561404	100	231	49	237	0.212121212	0.974683544
		491	158	520	0.321792261	0.944230769
		122	57	125	0.467213115	0.976
		92	50	94	0.543478261	0.978723404
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		201	108	211	0.537313433	0.952606635
		61	48	61	0.786885246	1
46.37681159	100	10	1	41	0.1	0.243902439
		22	7	20	0.318181818	1.1
		76	36	74	0.473684211	1.027027027
		259	106	273	0.409266409	0.948717949
		126	54	130	0.428571429	0.969230769
		205	51	206	0.248780488	0.995145631
		250	89	259	0.356	0.965250965
		95	80	102	0.842105263	0.931372549

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32.2418136	50				
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25.6	50				
28.86178862	50				
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19.67213115	50	146	255	0.57254902	47.7124183
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50	0.951612903	0.94	-0.0116129	16.82393905	19.4962559
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				16.82393905	19.4962559
				16.82393905	19.4962559
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				16.82393905	19.4962559
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Pathways Academy of Technology and Design
Pawcatuck Middle School
Pearson Middle School
Peck Place School
Pembroke School
Perry Hill Elementary School
Philip R. Smith School
Pine Grove School
Plainfield Central School
Plainfield High School
Plainfield Memorial School
Plainville High School
Plantsville Elementary School
Platt Technical High School
Pleasant Valley School
Pleasant Valley School
Plymouth Alternative High School
Plymouth Center School
Polk School
Pomfret Community School
Pomperaug Regional High School
Pomperaug School
Pond Hill School
Ponus Ridge Middle School
Poquonock Elementary School
Portland High School
Portland Middle School
Prendergast School
Preston Plains School
Preston Veterans' Memorial School
Project COFFEE - Oxford Public Schools
Prudence Crandall School
Public Safety Academy
Pulaski Middle School
Pumpkin Delight School
Putnam Elementary School
Putnam High School
Putnam Middle School
Quaker Farms School
Quaker Hill Elementary School
Quinebaug Middle College
Quinnipiac Real World Math STEM School
R. Dudley Seymour School
R.J. Kinsella Magnet School of Performing Arts
Race Brook School
Ralph M. T. Johnson School
Read School
Redding Elementary School

Reed Intermediate School_0970511
Reed School_1513411
Regan School_1512811
Reggio Magnet School of the Arts_2410314
Regional Multicultural Magnet School_2450114
Renzulli Academy_0644011
RHAM High School_2086112
RHAM Middle School_2085112
Richard D. Hubbard School_0070111
Ridge Hill School_0621111
Ridge Road Elementary School_1010311
Ridgebury Elementary School_1180311
Ridgefield High School_1186111
Rippowam Middle School_1355811
Riverfield School_0511211
Riverside School_0571011
Riverview School_3470315
Roaring Brook School_0040311
Robert E. Fitch High School_0596111
Robert J. O'Brien School_0431811
Robertson School_0771011
Robinson Correctional Institution_3361315
Rochambeau Middle School_2155112
Rock Hill School_1480411
Rockville High School_1466111
Rocky Hill High School_1196111
Roger Ludlowe Middle School_0515311
Roger Sherman School_0800811
Rogers International School_1350811
Rogers Park Middle School_0345211
Roosevelt School_0152611
Ross/Woodward School_0931011
Rotella Interdistrict Magnet School_1513311
Roton Middle School_1035511
Rowayton School_1031311
Roxbury School_1350911
Royle Elementary School_0350511
Ruth Chaffee School_0940711
S. B. Butler School_0590111
Sage Park Middle School_1645311
Salem Elementary School_1210111
Salem School_0880611
Salisbury Central School_1220111
Samuel B. Webb Elementary School_1591211
Samuel Huntington School_1040811
Samuel Staples Elementary School_0460111
Sanchez School_0643011
SAND School_0640111

0970511	Public Schools	5	6	
1513411	Public Schools	PK	8	Schoolwide
1512811	Public Schools	K	5	Schoolwide
2410314	Regional Education Service Center Schools	PK	5	Schoolwide
2450114	Regional Education Service Center Schools	K	5	Schoolwide
0644011	Public Schools	4	10	Schoolwide
2086112	Regional Schools	9	12	
2085112	Regional Schools	7	8	Targeted Assistance
0070111	Public Schools	K	5	
0621111	Public Schools	K	6	Schoolwide
1010311	Public Schools	K	5	Targeted Assistance
1180311	Public Schools	PK	5	
1186111	Public Schools	9	12	Targeted Assistance
1355811	Public Schools	5	8	
0511211	Public Schools	K	5	
0571011	Public Schools	K	5	
3470315	State Agency Facilities	K	12	
0040311	Public Schools	K	4	
0596111	Public Schools	9	12	
0431811	Public Schools	K	6	Schoolwide
0771011	Public Schools	K	5	Schoolwide
3361315	State Agency Facilities	7	12	
2155112	Regional Schools	6	8	
1480411	Public Schools	3	5	Targeted Assistance
1466111	Public Schools	9	12	
1196111	Public Schools	9	12	Targeted Assistance
0515311	Public Schools	6	8	
0800811	Public Schools	PK	5	Schoolwide
1350811	Public Schools	K	8	
0345211	Public Schools	6	8	
0152611	Public Schools	PK	8	Schoolwide
0931011	Public Schools	PK	8	
1513311	Public Schools	PK	5	Schoolwide
1035511	Public Schools	6	8	
1031311	Public Schools	PK	5	
1350911	Public Schools	PK	5	Targeted Assistance
0350511	Public Schools	PK	5	Targeted Assistance
0940711	Public Schools	K	4	
0590111	Public Schools	PK	5	
1645311	Public Schools	6	8	
1210111	Public Schools	PK	8	Targeted Assistance
0880611	Public Schools	K	4	Targeted Assistance
1220111	Public Schools	PK	8	Targeted Assistance
1591211	Public Schools	PK	6	Targeted Assistance
1040811	Public Schools	K	5	Schoolwide
0460111	Public Schools	PK	5	Targeted Assistance
0643011	Public Schools	PK	5	Schoolwide
0640111	Public Schools	PK	8	Schoolwide

SchoolTot	646.3823976	750	86.18431968	0	717
SchoolTot	476.8128468	750	63.57504624	0	233
SchoolTot	517.4245213	750	68.98993617	0	132
SchoolTot	498.830217	750	66.5106956	1	144
SchoolTot	603.1923303	750	80.42564404	0	236
SchoolTot	649.0103979	800	81.12629974	0	49
SchoolTot	953.1208829	1250	76.24967063	1	260
SchoolTot	631.1281046	800	78.89101308	1	547
SchoolTot	550.5235536	650	84.69593132	0	126
SchoolTot	538.5667623	750	71.80890164	0	157
SchoolTot	605.2336338	750	80.69781783	1	206
SchoolTot	560.8070464	650	86.27800713	1	184
SchoolTot	1046.960202	1150	91.04001759	1	213
SchoolTot	554.6475974	800	69.33094967	1	716
SchoolTot	614.8396932	650	94.59072203	0	206
SchoolTot	627.5942586	650	96.55296287	0	241
SchoolTot	192.5531915	250	77.0212766		3
SchoolTot	488.3647803	550	88.79359642	0	234
SchoolTot	852.1873666	1250	68.17498933	1	108
SchoolTot	472.8245632	750	63.0432751	0	258
SchoolTot	544.164631	750	72.55528414	0	150
SchoolTot	0	0	0		
SchoolTot	651.8001039	800	81.47501299	1	537
SchoolTot	616.0156852	750	82.1354247	0	327
SchoolTot	894.2590675	1250	71.5407254	1	161
SchoolTot	849.5573109	1050	80.91022008	0	66
SchoolTot	690.657674	800	86.33220924	1	799
SchoolTot	501.5750121	750	66.87666828	0	189
SchoolTot	588.1385064	800	73.5173133	1	521
SchoolTot	565.7865784	800	70.7233223	0	865
SchoolTot	367.9963496	800	45.9995437	0	250
SchoolTot	495.1336095	800	61.89170118	0	375
SchoolTot	624.7376192	750	83.29834922	0	279
SchoolTot	628.0831605	800	78.51039506	0	435
SchoolTot	621.6145035	750	82.88193381	1	204
SchoolTot	505.2981814	750	67.37309085	1	266
SchoolTot	588.7725127	650	90.58038657	0	197
SchoolTot	495.2791524	550	90.05075497	0	148
SchoolTot	532.6828716	650	81.95121102	1	144
SchoolTot	583.6796444	800	72.95995555	1	651
SchoolTot	688.6945554	800	86.08681942	1	256
SchoolTot	400.0621195	550	72.73856717	0	88
SchoolTot	619.8253142	700	88.54647346	0	155
SchoolTot	567.5499573	650	87.31537804	0	181
SchoolTot	516.690409	750	68.89205453	1	176
SchoolTot	565.7733514	650	87.04205406	0	312
SchoolTot	453.5442476	750	60.47256634	0	177
SchoolTot	367.8424517	800	45.98030646	0	186

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85.46115402	100	100	23	68.12324684
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86.39890438	100	100	37	73.49839193
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85.06961875	100	100	25	68.55071569
55.80783303	74.41044405	100	54	46.48387097
56.06789227	74.75718969	100	219	54.39729577
62.87456141	83.83274855	100	117	60.52717531
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71.06793065	94.75724086	100	116	60.45465804
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73.05966794	97.41289059	100	244	61.22534785
61.20758922	81.61011896	100	631	57.17569095
44.9014198	59.86855973	100	250	44.9014198
59.20446609	78.93928812	100	221	55.53112452
74.48206847	99.30942463	100	144	70.29724542
67.75980468	90.34640624	100	240	59.83623597
77.35256692	100	100	68	59.27714334
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65.3471258	87.12950106	100	56	59.07301231
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45.61519097	60.82025462	100	186	45.61519097

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		88.15228634	100
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68.63086751	75	84.4479631	100
69.16412263	75	74.65136607	100
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49	62.35484271	83.13979028	100
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547	69.83570959	93.11427946	100
126	63.75266847	85.00355797	100
156	58.84924733	78.4656631	100
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184	73.60545323	98.14060431	100
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716	53.14134847	70.8551313	100
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150	54.27851823	72.37135763	100
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163	54.31974223	72.42632298	100
61	59.29440595	79.05920793	100
798	71.87043339	95.82724453	100
188	53.20808395	70.94411193	100
514	65.1329052	86.84387361	100
849	50.14190742	66.85587657	100
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374	46.25068262	61.66757683	100
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436	55.08304925	73.44406566	100
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266	57.5520442	76.73605893	100
197	74.89791058	99.86388077	100
148	68.87421419	91.83228558	100
144	63.72623085	84.9683078	100
653	54.42820122	72.57093496	100
256	74.2564858	99.00864773	100
88	56.80685287	75.74247049	100
155	73.51462452	98.01949936	100
181	67.8261354	90.4348472	100
176	55.14459308	73.52612411	100
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177	47.28825272	63.05100362	100
186	32.7219227	43.62923026	100

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225	47.61691685	63.48922246	100
114	53.61381054	71.48508072	100
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138	56.71835406	75.62447209	100
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41	52.39333202	69.85777603	100
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23	49.36208551	65.81611401	100
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215	44.36397661	59.15196882	100
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104	49.8077878	66.41038374	100
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269	62.72078686	83.62771582	100	49
35	59.05428571	78.73904762	100	13
38	48.47719298	64.63625731	100	29
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426	71.8812989	95.84173187	100	33
263	51.98022814	69.30697085	100	156
64	67.89635417	90.52847222	100	11
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188	62.83798759	83.78398345	100	40
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229	54.23944687	72.31926249	100	105
171	64.26530214	85.68706953	100	41
281	66.30142349	88.40189798	100	45
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315	48.55743386	64.74324515	100	234
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107	41.51900312	55.35867082	100	61
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	67.02786885		0	21.36	25.63
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15.72	0	0.963302752	0.961538462	0.963855422	0.963302752
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46.84210526	50	0.077821012	44.43579767	50	
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35.87939698	50	0.145	31	50	
50	50	0.109090909	38.18181818	50	
50	50	0.078947368	44.21052632	50	
50	50	0.050420168	49.91596639	50	
46.27737226	50	0.097264438	40.54711246	50	
50	50	0.072072072	45.58558559	50	
34.50199203	50	0.182926829	23.41463415	50	
46.50793651	50	0.084745763	43.05084746	50	
50	50	0.018518519	50	50	
39.22077922	50	0.134920635	33.01587302	50	
50	50	0.024390244	50	50	
14.98839907	50	0.223529412	15.29411765	50	
0	50	0.401985112	0	50	

			18	20	0.9	47.87234043	50
39.67357188	50	276	281	0.982206406	50	50	
		295	299	0.986622074	50	50	
50	50	414	432	0.958333333	50	50	
		183	200	0.915	48.67021277	50	
		32	40	0.8	42.55319149	50	
22.58282623	50	262	277	0.945848375	50	50	
		147	159	0.924528302	49.17703733	50	
20.3562341	50	202	266	0.759398496	40.39353703	50	
29.52101662	50	153	169	0.905325444	48.15560871	50	
		240	247	0.971659919	50	50	
		61	66	0.924242424	49.16183108	50	
		293	362	0.809392265	43.05278006	50	
		41	48	0.854166667	45.43439716	50	
		59	65	0.907692308	48.28150573	50	
		127	135	0.940740741	50	50	
		207	249	0.831325301	44.21943092	50	
		66	67	0.985074627	50	50	
		20	21	0.952380952	50	50	
		29	43	0.674418605	35.87333003	50	

		379	311	393	0.820580475	0.96437659
		114	51	122	0.447368421	0.93442623
		51	23	52	0.450980392	0.980769231
		52	5	52	0.096153846	1
		71	39	86	0.549295775	0.825581395
		43	35	48	0.813953488	0.895833333
100	100	277	159	261	0.57400722	1.061302682
		319	210	272	0.65830721	1.172794118
		55	38	56	0.690909091	0.982142857
		83	35	80	0.421686747	1.0375
		57	28	60	0.49122807	0.95
		65	37	67	0.569230769	0.970149254
100	100	402	319	439	0.793532338	0.91571754
		422	211	448	0.5	0.941964286
		61	50	64	0.819672131	0.953125
		88	80	93	0.909090909	0.946236559
				21		
		128	64	128	0.5	1
83.57487923	100	258	151	261	0.585271318	0.988505747
		140	72	142	0.514285714	0.985915493
		57	35	59	0.614035088	0.966101695
				1		
		336	215	360	0.639880952	0.933333333
		117	67	115	0.572649573	1.017391304
89.77423639	100	128	59	208	0.4609375	0.615384615
100	100	134	85	174	0.634328358	0.770114943
		515	308	537	0.598058252	0.959031657
		59	19	59	0.322033898	1
		259	126	265	0.486486486	0.977358491
		455	145	619	0.318681319	0.735056543
		112	5	154	0.044642857	0.727272727
		188	90	191	0.478723404	0.984293194
		96	36	96	0.375	1
		298	194	308	0.651006711	0.967532468
		79	53	80	0.670886076	0.9875
		101	40	105	0.396039604	0.961904762
		66	52	66	0.787878788	1
		74	48	73	0.648648649	1.01369863
		32	17	41	0.53125	0.780487805
		382	144	445	0.376963351	0.858426966
		147	73	153	0.496598639	0.960784314
		47	23	46	0.489361702	1.02173913
		69	19	66	0.275362319	1.045454545
		89	43	88	0.483146067	1.011363636
		51	17	60	0.333333333	0.85
		96	55	115	0.572916667	0.834782609
		62	38	61	0.612903226	1.016393443
		103	50	111	0.485436893	0.927927928

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29.8245614	50				
30.06535948	50				
6.41025641	50				
18.30985915	50				
25	50				
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43.88714734	50				
46.06060606	50				
28.1124498	50				
32.74853801	50				
37.94871795	50				
50	50	747	1729	0.432041643	36.00347021
33.33333333	50				
50	50				
50	50				
0	50	47	54	0.87037037	50
33.33333333	50				
39.01808786	50	559	1028	0.543774319	45.31452659
34.28571429	50				
40.93567251	50				
0	0				
42.65873016	50				
38.17663818	50				
7.682291667	50	446	848	0.525943396	43.82861635
21.14427861	50	248	684	0.362573099	30.21442495
39.87055016	50				
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10.62271062	50				
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31.91489362	50				
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26.40264026	50				
50	50				
43.24324324	50				
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12.56544503	50				
33.10657596	50				
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18.35748792	50				
32.20973783	50				
11.11111111	50				
19.09722222	50				
40.86021505	50				
32.36245955	50				

Reed Intermediate School
Reed School
Regan School
Reggio Magnet School of the Arts
Regional Multicultural Magnet School
Renzulli Academy
RHAM High School
RHAM Middle School
Richard D. Hubbard School
Ridge Hill School
Ridge Road Elementary School
Ridgebury Elementary School
Ridgefield High School
Rippowam Middle School
Riverfield School
Riverside School
Riverview School
Roaring Brook School
Robert E. Fitch High School
Robert J. O'Brien School
Robertson School
Robinson Correctional Institution
Rochambeau Middle School
Rock Hill School
Rockville High School
Rocky Hill High School
Roger Ludlowe Middle School
Roger Sherman School
Rogers International School
Rogers Park Middle School
Roosevelt School
Ross/Woodward School
Rotella Interdistrict Magnet School
Roton Middle School
Rowayton School
Roxbury School
Royle Elementary School
Ruth Chaffee School
S. B. Butler School
Sage Park Middle School
Salem Elementary School
Salem School
Salisbury Central School
Samuel B. Webb Elementary School
Samuel Huntington School
Samuel Staples Elementary School
Sanchez School
SAND School

Sandy Hook Elementary School_0970211
Sarah J. Rawson Elementary School_0641711
Sarah Noble Intermediate School_0960911
Saugatuck Elementary School_1580811
Savin Rock Community School_1561411
Saxe Middle School_0905111
Sayles School_1330111
Schaghticoke Middle School_0965211
Scotfield Middle School_1355711
Scotland Elementary School_1180511
Scotland Elementary School_1230111
Scotts Ridge Middle School_1185211
Second Hill Lane School_1381011
Sedgwick Middle School_1555211
Seth G. Haley School_1560411
Seymour High School_1246111
Seymour Middle School_1245111
Sharon Center School_1250111
Shelter Rock School_0341211
Shelton High School_1266111
Shepard Hill Elementary School_1090411
Shepaug Valley School_2120312
Shepherd Glen School_0620111
Sherman School_0511311
Sherman School_1270111
Side By Side Charter School_2700113
Silas Deane Middle School_1595211
Silver Lane School_0431211
Silvermine Elementary School_1032311
Simpson-Waverly School_0642611
Simsbury High School_1286111
Six-Six Magnet School_2430114
Skinner Road School_1461011
Slade Middle School_0895211
Smalley Academy_0891211
Smith Middle School_0545211
Smith School_0891311
Smith School_1551711
Snow School_0831111
Somers Elementary School_1290411
Somers High School_1296111
Sound School_0936711
South Elementary School_1650411
South End Elementary School_1310711
South School_0900211
South Side School_0171111
South Street School_0341011
South Windsor High School_1326211

0970211	Public Schools	K	4	
0641711	Public Schools	PK	8	Schoolwide
0960911	Public Schools	3	5	Targeted Assistance
1580811	Public Schools	K	5	
1561411	Public Schools	PK	4	Targeted Assistance
0905111	Public Schools	5	8	Targeted Assistance
1330111	Public Schools	PK	8	Targeted Assistance
0965211	Public Schools	6	8	Targeted Assistance
1355711	Public Schools	5	8	
1180511	Public Schools	K	5	Targeted Assistance
1230111	Public Schools	PK	6	Targeted Assistance
1185211	Public Schools	6	8	
1381011	Public Schools	PK	6	
1555211	Public Schools	6	8	
1560411	Public Schools	PK	4	
1246111	Public Schools	9	12	
1245111	Public Schools	6	8	Targeted Assistance
1250111	Public Schools	PK	8	Targeted Assistance
0341211	Public Schools	K	5	Schoolwide
1266111	Public Schools	9	12	Targeted Assistance
1090411	Public Schools	PK	3	Targeted Assistance
2120312	Regional Schools	6	12	Targeted Assistance
0620111	Public Schools	K	6	Schoolwide
0511311	Public Schools	K	5	
1270111	Public Schools	PK	8	Targeted Assistance
2700113	Public Charter Schools	PK	8	Schoolwide
1595211	Public Schools	7	8	
0431211	Public Schools	PK	5	Schoolwide
1032311	Public Schools	PK	5	Targeted Assistance
0642611	Public Schools	PK	8	Schoolwide
1286111	Public Schools	9	12	Targeted Assistance
2430114	Regional Education Service Center Schools	PK	8	Targeted Assistance
1461011	Public Schools	PK	5	Targeted Assistance
0895211	Public Schools	6	8	Schoolwide
0891211	Public Schools	K	5	Schoolwide
0545211	Public Schools	7	8	
0891311	Public Schools	PK	5	Schoolwide
1551711	Public Schools	PK	5	Targeted Assistance
0831111	Public Schools	PK	5	
1290411	Public Schools	PK	5	Targeted Assistance
1296111	Public Schools	9	12	
0936711	Public Schools	9	12	
1650411	Public Schools	3	5	
1310711	Public Schools	PK	5	
0900211	Public Schools	K	4	
0171111	Public Schools	PK	5	
0341011	Public Schools	K	5	Schoolwide
1326211	Public Schools	9	12	

SchoolTot	474.2642279	550	86.22985962	0	156
SchoolTot	433.0380559	800	54.12975699	0	263
SchoolTot	580.2687421	750	77.36916562	1	962
SchoolTot	575.7621877	650	88.5787981	0	251
SchoolTot	388.3555256	550	70.61009557	0	172
SchoolTot	720.9886106	800	90.12357632	1	1254
SchoolTot	628.0831094	800	78.51038867	0	214
SchoolTot	610.9582688	800	76.3697836	0	591
SchoolTot	664.7994895	800	83.09993618	0	661
SchoolTot	581.047371	650	89.39190323	1	182
SchoolTot	454.3341337	550	82.60620612	0	64
SchoolTot	661.4984982	800	82.68731228	1	476
SchoolTot	587.8710904	750	78.38281206	0	336
SchoolTot	631.6525425	800	78.95656781	1	824
SchoolTot	410.1645924	550	74.57538044	0	181
SchoolTot	957.1452911	1250	76.57162329	0	160
SchoolTot	622.5623783	800	77.82029729	0	573
SchoolTot	487.7921377	650	75.04494427	1	82
SchoolTot	587.1170533	750	78.28227378	0	226
SchoolTot	920.2476715	1250	73.61981372	0	390
SchoolTot	432.0483425	500	86.4096685	0	71
SchoolTot	904.4403153	1150	78.64698394	0	260
SchoolTot	550.9888128	750	73.46517504	0	162
SchoolTot	609.9746807	650	93.84225857	0	236
SchoolTot	591.4426605	700	84.49180865	1	119
SchoolTot	614.2437693	750	81.89916924	0	129
SchoolTot	612.9483921	800	76.61854901	1	538
SchoolTot	419.2749013	750	55.90332018	0	126
SchoolTot	581.1735765	750	77.48981021	0	202
SchoolTot	399.424369	800	49.92804613	0	144
SchoolTot	1119.265935	1250	89.54127479	1	340
SchoolTot	641.6314501	800	80.20393126	0	242
SchoolTot	569.2134857	750	75.89513142	0	145
SchoolTot	423.6700764	800	52.95875955	0	705
SchoolTot	418.8855294	750	55.85140392	0	262
SchoolTot	691.1790184	800	86.3973773	1	1024
SchoolTot	466.4563784	750	62.19418378	0	250
SchoolTot	669.3773308	750	89.25031077	0	173
SchoolTot	569.7116809	750	75.96155745	0	132
SchoolTot	593.2333054	750	79.09777406	1	336
SchoolTot	794.8500731	1050	75.70000696	1	117
SchoolTot	831.3305312	1250	66.5064425	0	67
SchoolTot	565.2488431	750	75.36651241	0	363
SchoolTot	508.2081304	650	78.18586622	1	127
SchoolTot	518.6552297	550	94.30095085	0	231
SchoolTot	590.7116665	750	78.76155553	0	224
SchoolTot	538.3549898	750	71.78066531	0	167
SchoolTot	1003.872592	1250	80.30980737	1	154

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82.78672687	100	100	33	62.07858947
74.64053626	99.52071501	100	32	67.67092287
77.69986456	100	100	76	59.95451906
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74.38998537	99.18664716	100	287	58.79592858
68.31941944	91.09255925	100	98	63.25676981
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63.95637205	85.27516273	100	24	51.66340868
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82.86511613	100	100	38	72.31639283
71.54245085	95.38993447	100	29	55.49432595
72.92840779	97.23787706	100	65	66.97826942
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66.84256959	89.12342612	100	162	63.71105824
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85.20422465	100	100	48	63.11241786
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65.09616401	86.79488535	100	83	61.27604685
46.53179612	62.04239482	100	630	45.41880562
45.01923798	60.02565064	100	254	44.9598165
76.31061797	100	100	172	59.07333325
56.38364515	75.17819353	100	220	55.47197025
78.68805606	100	100	87	70.98111143
71.83754565	95.78339419	100	73	62.72570935
74.82163783	99.76218378	100	72	59.91597432
62.88420948	83.84561264	100	21	46.33414405
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67.66384628	90.2184617	100	180	62.27924156
70.4651828	93.95357707	100	38	57.69223233
85.83816755	100	100	31	66.15012125
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64.09097751	85.45463668	100	153	62.83400998
56.04589094	74.72785458	100	30	38.6202509

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		68.26567751	100
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75	75	91.51410627	100
		82.87036873	100
75	75	80.56975039	100
64.14306252	74.21878188	84.53508113	100
62.93489292	67.46840776	69.41053525	100
75	75	90.89714205	100
75	75	82.77145262	100
74.05012044	75	90.22789715	100
74.44027773	75	79.93935875	100
56.26142474	74.61762871	82.12546196	100
68.87495996	75	78.39457144	100
69.36066068	74.29700574	84.34235975	100
52.95299668	55.390924	71.35027308	100
69.15181869	75	82.00511559	100
63.1370211	69.04311551	68.88454491	100
69.49977035	75	87.22319963	100
61.93939707	66.63164851	68.15538882	100
70.81886574	75	91.800581	100
67.75128666	75	81.31351458	100
68.38262387	72.84147225	83.79647663	100
75	75	96.42185711	100
69.27430398	75	73.9924346	100
67.71198642	75	89.30435922	100
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		71.68531812	100
71.49071135	75	84.94807765	100
		65.02535206	100
75	75	84.14989048	100
65.73714546	72.48226789	82.81080064	100
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75	75	94.6414819	100
72.96824905	75	83.63427913	100
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63.74643562	66.50453629	61.77885874	100
53.50057274	57.19002016	71.13671275	100
64.30295264	72.96017878	83.03898875	100
73.2506131	75	76.92297644	100
75	75	88.20016166	100
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		83.77867997	100
54.64333222	60.26177159	51.49366786	100

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264	42.01178777	56.01571702	100
955	62.27706165	83.0360822	100
250	77.87507197	100	100
172	53.28035525	71.04047367	100
1252	76.78630187	100	100
214	59.33650578	79.11534104	100
609	57.84233854	77.12311805	100
662	68.36683258	91.15577677	100
181	71.95130329	95.93507106	100
63	65.2988535	87.065138	100
476	70.8641401	94.48552014	100
336	49.81691128	66.42254838	100
822	60.38539423	80.51385898	100
180	60.87510769	81.16681025	100
161	50.17434704	66.89912939	100
570	62.43536536	83.24715382	100
82	57.44418251	76.59224335	100
226	60.95681916	81.27575888	100
389	59.11075186	78.81433582	100
71	64.55040428	86.0672057	100
261	63.86730561	85.15640748	100
162	62.06471439	82.75295252	100
236	75.0217762	100	100
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129	63.66919537	84.89226049	100
538	59.53553665	79.38071553	100
123	46.43031522	61.90708696	100
202	59.45022646	79.26696862	100
145	38.98803686	51.98404914	100
340	75.72000202	100	100
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144	55.95528976	74.60705301	100
704	38.77136449	51.69515265	100
263	40.40860984	53.87814646	100
1024	71.75374394	95.67165859	100
250	52.04650194	69.39533591	100
173	70.85883443	94.47844591	100
131	63.11732013	84.15642685	100
336	67.10137299	89.46849732	100
115	60.7522785	81.003038	100
66	48.31042383	64.41389843	100
360	58.81944297	78.42592397	100
127	68.58908187	91.45210916	100
231	79.19272196	100	100
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167	54.79988283	73.06651044	100
153	51.45719441	68.60959255	100

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313	50.29603728	67.06138304	100
43	61.11152722	81.4820363	100
153	52.58389163	70.11185551	100
149	54.96827176	73.29102902	100
118	55.42608674	73.90144898	100
209	48.09582298	64.12776397	100
345	61.08948005	81.45264006	100
33	52.69157711	70.25543614	100
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76	52.04236313	69.3898175	100
231	46.88758699	62.51678265	100
286	44.47487945	59.29983927	100
98	53.7749511	71.6999348	100
43	42.54921548	56.73228731	100
232	52.65018767	70.20025022	100
24	43.68648926	58.24865235	100
158	57.28010599	76.37347465	100
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58	50.27337195	67.03116261	100
105	58.6349921	78.17998947	100
38	64.76095916	86.34794555	100
27	50.94458019	67.92610693	100
65	59.68860111	79.58480148	100
170	47.26178251	63.01571001	100
110	45.40746901	60.54329201	100
162	56.47726723	75.30302297	100
144	38.9236924	51.89825653	100
48	51.50501145	68.67334861	100
86	54.2845537	72.37940493	100
83	52.83465673	70.44620897	100
629	37.60832771	50.14443695	100
255	40.00817048	53.34422731	100
172	53.42864509	71.23819345	100
220	51.0099117	68.0132156	100
87	61.96081621	82.61442161	100
72	55.04503116	73.39337488	100
72	53.01382587	70.68510116	100
21	47.34986091	63.13314788	100
36	43.98529973	58.64706631	100
177	53.15005162	70.8667355	100
38	57.67128504	76.89504672	100
31	60.34130102	80.45506803	100
114	53.3415202	71.12202693	100
153	53.50119295	71.33492394	100
29	37.83370858	50.44494477	100

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85	43.09627451	57.46169935	100	82
336	56.30406746	75.07208995	100	118
82	65.21300813	86.95067751	100	13
			0	
606	69.50360286	92.67147048	100	69
81	59.6218107	79.4957476	100	44
311	60.7357985	80.98106467	100	99
270	60.62901235	80.83868313	100	120
58	68.29482759	91.05977011	100	14
11			0	6
150	63.66555556	84.88740741	100	29
82	57.42357724	76.56476965	100	57
294	61.72440476	82.29920635	100	107
			0	
169	53.93905325	71.91873767	100	66
211	56.02701422	74.70268562	100	83
44	56.63333333	75.51111111	100	15
81	47.19135802	62.9218107	100	57
392	59.19702381	78.92936508	100	113
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122	63.36120219	84.48160291	100	31
37	51.39279279	68.52372372	100	23
82	66.23699187	88.31598916	100	17
86	62.74689922	83.6625323	100	18
39	52.93162393	70.57549858	100	20
276	57.57297705	76.7639694	100	83
44	39.6	52.8	100	36
52	50.28974359	67.05299145	100	44
46	41.70434783	55.6057971	100	45
368	75.45163043	100	100	72
88	56.52916667	75.37222222	100	35
59	52.79378531	70.39171375	100	29
245	40.40404762	53.87206349	100	215
99	37.8	50.4	100	96
519	66.97707129	89.30276172	100	84
75	39.07688889	52.10251852	100	64
56	67.00178571	89.33571429	100	27
46	52.86376812	70.48502415	100	27
120	64.9	86.53333333	100	25
102	67.45588235	89.94117647	100	12
82	55.9703252	74.62710027	100	44
117	52.3048433	69.73979107	100	50
48	60.58402778	80.7787037	100	14
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55	44.7	59.6	100	51
333	68.66906907	91.55875876	100	72

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	67.67391304		0	6.36	13.88
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56.18333333	63.71081081	74.91111111	100	10.81	8.71
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53.25222222	66.53044444	71.00296296	100	6.82	13.91
	73.89166667		0	12.92	22.30
			0	7.32	17.78
50.75172414	66.76060606	67.66896552	100	15.40	22.39
55.73976608	61.26266667	74.31968811	100	13.20	9.37
49.02624611	68.99019608	65.36832814	100	16.20	24.40
			0	11.40	15.58
46.73888889	58.55275081	62.31851852	100	1.87	10.40
48.75783133	60.740625	65.01044177	100	13.49	16.50
	61.14482759		0	17.37	19.45
42.42397661	58.51388889	56.56530214	100	9.58	12.21
50.11976401	62.8734767	66.82635202	100	15.51	12.22
			0	6.14	11.41
51.26236559	67.48278388	68.34982079	100	14.10	17.47
48.94202899		65.25603865	100	9.99	9.74
	66.77846154		0	2.68	10.23
	64.88921569		0	19.50	18.32
46.38333333		61.84444444	100	8.20	8.20
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37.71574074		50.28765432	100		
47.44166667		63.25555556	100	11.28	15.10
41.70222222		55.60296296	100		
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51.62666667	59.76666667	68.83555556	100	10.37	11.45
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39.47422481	47.06777778	52.63229974	100	10.46	10.91
37.62534722		50.16712963	100		
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37.56614583		50.08819444	100	7.59	8.63
58.61234568	74.81264368	78.14979424	100	4.10	13.30
46.48518519		61.98024691	100	12.27	17.92
50.58533333	68.66701754	67.44711111	100	15.80	17.92
	69.69518519		0	20.17	16.39
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46.12666667	56.91542289	61.50222222	100	10.68	11.15
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	0	0.986206897	0.985765125		0.979522184
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	0	0.984555985	0.956521739	0.990610329	0.980842912
	0	0.994535519	0.99382716	1	0.994623656
15.41	0	0.976098689	0.961538462	0.978089395	0.974556669
7.52	0	0.995652174	0.992481203	1	0.995708155
11.66	1	0.878654971	0.876595745	0.879732739	0.906432749
13.27	0	0.994020927	0.994236311	0.99378882	0.995515695
	0	0.989304813	0.970588235	0.993464052	0.984126984
	0	1	1	1	0.985507246
16.00	0	0.967676768	0.974358974	0.966426859	0.967806841
5.52	0	1	1	1	1
19.96	0	0.992941176	0.996742671	0.990791897	0.990599295
	0	0.989189189	0.99009901	0.988095238	0.983870968
11.81	1	0.976190476	0.918367347	1	0.982142857
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	1	0.79047619	0.705882353	0.830985915	0.79047619
16.80	0	0.995850622	1	0.986486486	0.995901639
12.75	1	0.975186104	0.948453608	0.983660131	0.97755611
	0	0.986666667	0.976190476	1	0.986666667
16.22	0	0.985130112	1	0.980861244	0.981549815
	1	0.93956044	0.933333333	0.951612903	0.93989071
	0	0.9958159	1	0.995024876	0.9958159
	1	0.53125	0.547169811	0.526315789	0.535714286
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	0	0.992647059	0.991803279		1
	0	1	1	1	1
	0	0.982248521	0.981927711		0.994219653
15.63	1	0.952908587	0.910714286	0.960655738	0.952908587
8.13	0	0.987854251	0.988505747	0.9875	0.991902834
4.21	0	0.980519481	0.977777778	0.984375	0.974025974
7.59	0	0.993564994	0.992836676	1	0.991060026
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16.20	0	0.994535519	1	0.988505747	0.994623656
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18.80	0	0.994169096	0.986666667	0.996268657	0.994169096
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10.60	1	0.894736842	0.853658537	0.942857143	0.881578947
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	1	0.959016393	0.939393939	0.962085308	0.959183673
9.91	0	0.995867769	0.992366412	1	0.995867769
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19.57	1	0.487421384	0.58490566	0.467924528	0.48427673

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0.906382979	0.906458797	0.996815287		1	0.995327103 0.060029283
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		330	343	0.962099125	50	50
		180	193	0.932642487	49.60864293	50
		150	156	0.961538462	50	50
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		277	290	0.955172414	50	50
		16	23	0.695652174	37.00277521	50
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		380	133	386	0.35	0.984455959
		65	40	68	0.615384615	0.955882353
		35	7	36	0.2	0.972222222
		312	140	327	0.448717949	0.95412844
		169	134	174	0.792899408	0.971264368
		593	339	586	0.571669477	1.011945392
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		62	47	64	0.758064516	0.96875
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		47	12	44	0.255319149	1.068181818
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		482	160	535	0.331950207	0.900934579
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		488	273	525	0.55942623	0.92952381
		105	7	102	0.066666667	1.029411765
		63	38	64	0.603174603	0.984375
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Sandy Hook Elementary School
Sarah J. Rawson Elementary School
Sarah Noble Intermediate School
Saugatuck Elementary School
Savin Rock Community School
Saxe Middle School
Sayles School
Schaghticoke Middle School
Scotfield Middle School
Scotland Elementary School
Scotland Elementary School
Scotts Ridge Middle School
Second Hill Lane School
Sedgwick Middle School
Seth G. Haley School
Seymour High School
Seymour Middle School
Sharon Center School
Shelter Rock School
Shelton High School
Shepard Hill Elementary School
Shepaug Valley School
Shepherd Glen School
Sherman School
Sherman School
Side By Side Charter School
Silas Deane Middle School
Silver Lane School
Silvermine Elementary School
Simpson-Waverly School
Simsbury High School
Six-Six Magnet School
Skinner Road School
Slade Middle School
Smalley Academy
Smith Middle School
Smith School
Smith School
Snow School
Somers Elementary School
Somers High School
Sound School
South Elementary School
South End Elementary School
South School
South Side School
South Street School
South Windsor High School

Southeast Elementary School_0780511
Southington High School_1316211
Southwest School_1430811
Spencer School_0830111
Sports and Medical Sciences Academy_0646511
Sprague School_1512011
Spring Glen School_0621011
Springdale School_1351111
Squadron Line School_1280711
Stadley Rough School_0341611
Stafford Elementary School_1340611
Stafford High School_1346111
Stafford Middle School_1345211
Stafford School_0171211
Staffordville School_1340311
Stamford Academy_2826013
Stamford High School_1356111
Staples High School_1586111
STEM Magnet School at Annie Fisher_0642511
Dr. Ramon E. Betances Early Reading Lab_0642811
STEM Magnet School at Dwight_0643811
Stepney Elementary School_0850311
Sterling Community School_1360311
Stevens Alternate High school_0436411
Stillmeadow School_1352111
Stonington High School_1376111
Stratfield School_0511411
Stratford Academy - Johnson House_1381511
Stratford High School_1386111
Strong 21st Century Communications Magnet and SCSU Lab School_0932811
Strong Elementary School_1310811
Suffield High School_1396111
Suffield Middle School_1395111
Sunnyside School_1260611
Sunset Ridge School Elementary Academy for Arts and World Languages_0432411
Swift Middle School_1535111
Tariffville School_1280311
Tashua School_1440911
Teachers' Memorial Middle School_1045211
Terryville High School_1116111
Thalberg Elementary School_1310911
The Academy of Information Technology_1356411
The Bridge Academy_2696113
The Burnham School_2120112
The Friendship School_2450214
The Gilbert School_9026122
The Morgan School_0276111
Thomas Edison Magnet Middle School_2445114

0780511	Public Schools	PK	4	Targeted Assistance
1316211	Public Schools	9	12	
1430811	Public Schools	PK	5	Schoolwide
0830111	Public Schools	K	5	Schoolwide
0646511	Public Schools	6	12	Schoolwide
1512011	Public Schools	PK	5	Schoolwide
0621011	Public Schools	K	6	
1351111	Public Schools	K	5	Targeted Assistance
1280711	Public Schools	PK	6	
0341611	Public Schools	K	5	Schoolwide
1340611	Public Schools	2	5	Targeted Assistance
1346111	Public Schools	9	12	
1345211	Public Schools	6	8	
0171211	Public Schools	PK	5	Schoolwide
1340311	Public Schools	PK	1	Targeted Assistance
2826013	Public Charter Schools	9	12	Schoolwide
1356111	Public Schools	9	12	
1586111	Public Schools	9	12	Targeted Assistance
0642511	Public Schools	K	8	Schoolwide
0642811	Public Schools	PK	3	
0643811	Public Schools	4	7	Schoolwide
0850311	Public Schools	K	5	
1360311	Public Schools	PK	8	Targeted Assistance
0436411	Public Schools	9	12	
1352111	Public Schools	PK	5	Targeted Assistance
1376111	Public Schools	9	12	
0511411	Public Schools	K	5	
1381511	Public Schools	PK	6	Schoolwide
1386111	Public Schools	9	12	
0932811	Public Schools	K	4	Schoolwide
1310811	Public Schools	K	5	
1396111	Public Schools	9	12	
1395111	Public Schools	6	8	
1260611	Public Schools	PK	4	Targeted Assistance
0432411	Public Schools	5	7	Schoolwide
1535111	Public Schools	6	8	Targeted Assistance
1280311	Public Schools	K	6	Targeted Assistance
1440911	Public Schools	K	5	
1045211	Public Schools	6	8	Schoolwide
1116111	Public Schools	9	12	Targeted Assistance
1310911	Public Schools	K	5	
1356411	Public Schools	9	12	
2696113	Public Charter Schools	7	12	Targeted Assistance
2120112	Regional Schools	K	5	Targeted Assistance
2450214	Regional Education Service Center Schools	PK	K	Schoolwide
9026122	Endowed and Incorporated Academies Schools	7	12	
0276111	Public Schools	9	12	
2445114	Regional Education Service Center Schools	6	8	Schoolwide

SchoolTot	508.1598845	550	92.39270628	0	93
SchoolTot	1015.769527	1250	81.26156219	1	458
SchoolTot	564.0205247	750	75.20273663	0	151
SchoolTot	594.9551734	750	79.32735645	0	147
SchoolTot	933.0900587	1250	74.6472047	0	335
SchoolTot	442.7262254	750	59.03016339	0	172
SchoolTot	555.2528633	650	85.42351744	1	226
SchoolTot	565.2186815	750	75.36249087	0	306
SchoolTot	626.6671185	750	83.5556158	1	381
SchoolTot	563.1842795	750	75.09123726	0	218
SchoolTot	592.4729548	750	78.99639398	0	345
SchoolTot	896.2508628	1250	71.70006902	1	104
SchoolTot	664.4369478	800	83.05461847	0	341
SchoolTot	533.7866438	750	71.1715525	1	195
SchoolTot	68.53097345	100	68.53097345		
SchoolTot	243.5948602	850	28.65821885	0	16
SchoolTot	873.0742248	1250	69.84593798	0	405
SchoolTot	1107.932334	1250	88.63458668	1	136
SchoolTot	668.0851995	800	83.51064993	1	237
SchoolTot	317.3311968	500	63.46623936	0	55
SchoolTot	528.9528595	750	70.52704793	1	237
SchoolTot	573.335122	650	88.20540338	0	236
SchoolTot	593.3078692	800	74.16348365	0	304
SchoolTot	144.8579603	500	28.97159206		10
SchoolTot	579.2852001	750	77.23802668	1	294
SchoolTot	840.6666246	1050	80.06348805	0	49
SchoolTot	560.7222345	650	86.26495916	1	241
SchoolTot	614.2433067	750	81.89910756	0	382
SchoolTot	930.8550467	1250	74.46840374	1	195
SchoolTot	270.6770753	550	49.21401368	0	131
SchoolTot	570.5559992	650	87.77784603	0	166
SchoolTot	985.9636595	1250	78.87709276	1	191
SchoolTot	668.0579526	800	83.50724407	0	548
SchoolTot	440.2313831	550	80.04206965	0	103
SchoolTot	528.0009225	750	70.400123	0	140
SchoolTot	639.9600067	800	79.99500084	0	664
SchoolTot	592.8380299	650	91.20585076	0	169
SchoolTot	573.6328371	650	88.25120571	0	188
SchoolTot	539.4565533	800	67.43206917	0	460
SchoolTot	899.4225355	1250	71.95380284	1	92
SchoolTot	575.8824508	650	88.59730012	0	209
SchoolTot	1017.770885	1250	81.4216708	0	159
SchoolTot	877.1241073	1250	70.16992859	0	135
SchoolTot	247.2121444	250	98.88485777	0	32
SchoolTot	37.02344546	100	37.02344546		
SchoolTot	807.5036859	1250	64.60029487	0	227
SchoolTot	902.7144831	1250	72.21715864	1	126
SchoolTot	548.084552	800	68.510569	0	697

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64.89552982	86.5273731	100	195	58.69343609
80.84177355	100	100	81	64.10480795
68.42437408	91.23249877	100	138	63.40427366
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62.58882355	83.45176474	100	165	57.28506941
85.17985107	100	100	48	76.48945412
65.20472997	86.93963995	100	126	55.39305488
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64.49828672	85.99771562	100	184	58.50746367
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78.92695122	100	100	56	68.82477033
67.8779978	90.50399707	100	27	46.51508363
77.06405918	100	100	101	60.95315434
75.14893068	100	100	46	64.49124969
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69.72832731	92.97110308	100	228	60.4884517
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79.2639394	100	100	37	60.172995
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73.23811527	75	81.7450581	100
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		67.07010348	100
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70.89415798	75	78.25791478	100
75	75	85.47307727	100
66.61562796	75	84.53903155	100
71.25071499	75	83.11338639	100
63.94931271	75	71.68234767	100
68.56274765	75	90.44631314	100
71.14016056	75	84.95107209	100
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73.97145385	75	67.10991637	100
75	75	82.17356673	100
		70.59017682	100
65.88068857	74.74326014	76.38009254	100
75	75	100	100
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69.54233946	74.51929982	78.00995155	100
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73.11572626	75	81.61069063	100
65.52350195	75	86.29259659	100
64.50544641	75	79.02064624	100
		67.98320666	100
75	75	91.76636044	100
65.59114962	71.39506294	62.02011151	100
68.83612342	75	81.27087246	100
71.09435001	75	85.98833292	100
58.13165932	71.17208301	77.06529702	100
62.80561128	74.56018887	80.65126894	100
75	75	93.48314108	100
75	75	80.23066	100
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57.19803996	75	67.02145822	100
75	75	86.55699941	100
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62.62212082	69.65114586	74.51136467	100

93	73.80206487	98.40275316	100
457	62.07465642	82.76620856	100
151	57.17959291	76.23945721	100
147	63.28509971	84.38013294	100
334	46.96203521	62.61604695	100
172	43.56839653	58.09119537	100
226	69.74576411	92.99435215	100
306	58.65350864	78.20467819	100
380	72.1056299	96.14083986	100
221	57.54440492	76.72587322	100
345	67.1608781	89.54783746	100
104	59.24167328	78.9888977	100
339	63.47083688	84.62778251	100
195	61.38702986	81.84937315	100
18			0
386	41.49226062	55.32301416	100
133	66.73479231	88.97972308	100
237	63.35054944	84.46739926	100
55	45.1712963	60.22839506	100
237	52.74377088	70.32502784	100
236	72.72754251	96.97005668	100
304	53.39651556	71.19535408	100
12			0
292	58.90083899	78.53445198	100
42	56.17212131	74.89616175	100
241	69.79727745	93.0630366	100
380	59.89916788	79.86555718	100
196	55.41143605	73.88191474	100
132	44.29839489	59.06452652	100
166	71.35024914	95.13366552	100
190	62.29155363	83.05540484	100
546	65.45423313	87.27231084	100
104	64.81718295	86.4229106	100
139	48.28707891	64.38277188	100
663	57.78573234	77.04764312	100
169	72.53615182	96.71486909	100
187	75.38142279	100	100
460	48.7448011	64.99306813	100
91	50.28100651	67.04134201	100
209	72.21099809	96.28133078	100
158	56.16631867	74.8884249	100
135	45.9275669	61.23675587	100
32	72.90910833	97.21214444	100
233	47.81138328	63.74851104	100
125	44.99642612	59.99523482	100
696	52.01923204	69.35897606	100

36	60.52473234	80.69964312	100
95	50.3448122	67.12641627	100
103	53.82437208	71.76582943	100
80	54.94944917	73.26593223	100
296	44.97295866	59.96394488	100
161	42.78534912	57.04713215	100
64	52.71218054	70.28290738	100
195	51.68575441	68.91433921	100
81	54.85830042	73.14440055	100
139	52.19303593	69.59071457	100
141	61.24366728	81.65822304	100
24	43.54954181	58.06605575	100
139	56.14434657	74.85912876	100
121	55.4223053	73.89640706	100
17			0
210	35.78759068	47.71678758	100
32	43.89407932	58.5254391	100
136	53.21090655	70.9478754	100
50	43.80138889	58.40185185	100
165	47.01129771	62.68173027	100
48	59.14974673	78.86632897	100
126	45.19596345	60.2612846	100
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183	52.56245893	70.08327857	100
14			0
37	51.5009651	68.66795347	100
131	49.20863978	65.6115197	100
90	44.70071274	59.60095032	100
118	43.1474484	57.5299312	100
56	61.18224352	81.57632469	100
27	42.3717704	56.49569386	100
101	50.55382543	67.40510057	100
47	57.20444843	76.2725979	100
109	45.57756137	60.77008182	100
227	48.14402653	64.19203537	100
54	62.62989026	83.50652034	100
37	56.52152297	75.36203063	100
379	46.29751273	61.73001697	100
37	40.1858766	53.5811688	100
54	62.08631523	82.78175364	100
56	46.4037187	61.87162494	100
114	45.04709835	60.0627978	100
9			0
122	42.65593092	56.87457456	100
36	29.87829324	39.83772432	100
431	45.50005449	60.66673932	100

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487	67.06687201	89.42249601	100	126
59	48.95310734	65.27080979	100	40
49	53.06190476	70.74920635	100	31
207	54.60853462	72.8113795	100	196
49	40.65510204	54.20680272	100	43
56	59.44583333	79.26111111	100	17
81	53.52427984	71.36570645	100	48
101	64.46435644	85.95247525	100	24
66	48.13888889	64.18518519	100	47
102	57.55228758	76.73638344	100	51
112	62.0125	82.68333333	100	41
112	61.90446429	82.53928571	100	45
62	57.96290323	77.28387097	100	38
20	21.46833333	28.62444444	100	20
426	49.5086072	66.01147626	100	246
432	72.68572531	96.91430041	100	69
80	61.58625	82.115	100	44
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92	52.6365942	70.1821256	100	57
86	70.04186047	93.38914729	100	17
97	52.13281787	69.51042383	100	44
19			0	18
61	54.87377049	73.16502732	100	41
182	60.76794872	81.02393162	100	65
71	60.86150235	81.1486698	100	10
105	61.00984127	81.34645503	100	33
237	54.05625879	72.07501172	100	101
			0	
50	62.78066667	83.70755556	100	17
189	66.71975309	88.95967078	100	45
209	61.77850877	82.37134503	100	39
			0	
61	47.38415301	63.17887067	100	50
249	59.94226908	79.92302544	100	87
44	65.09166667	86.78888889	100	17
60	65.58444444	87.44592593	100	10
170	49.24710784	65.66281046	100	133
118	54.81355932	73.08474576	100	37
72	68.51574074	91.35432099	100	17
178	58.82940075	78.439201	100	88
91	46.62710623	62.16947497	100	78
9			0	3
192	51.85134549	69.13512731	100	94
125	60.10693333	80.14257778	100	36
226	51.33495575	68.44660767	100	124

			0	4.10	14.47
52.41005291	72.18254848	69.88007055	100	15.18	14.80
44.6325		59.51	100	10.66	10.55
46.99247312		62.65663082	100	13.69	18.28
53.97670068		71.96893424	100	12.92	17.48
38.93488372		51.91317829	100		
	67.30683761		0	16.30	22.28
47.54444444	62.22222222	63.39259259	100	16.30	19.20
50.64583333	68.77142857	67.52777778	100	10.89	20.14
43.99219858		58.65626478	100	11.59	14.42
54.1372549	60.96732026	72.18300654	100	12.66	10.00
52.57642276	67.46150235	70.10189702	100	21.23	20.39
53.90814815	67.27512438	71.87753086	100	7.16	12.41
48.70877193	72.61527778	64.94502924	100	11.28	15.71
21.46833333		28.62444444	100		
42.42601626	59.18814815	56.56802168	100	11.80	12.51
58.49661836	75	77.99549114	100	24.66	30.70
56.16666667	68.21018519	74.88888889	100	13.36	21.78
			0		
43.89064327	66.88	58.5208577	100	17.45	18.86
	73.68405797		0	-1.48	15.85
45.05416667	58.00943396	60.07222222	100	16.75	14.00
			0		
48.74878049	67.43	64.99837398	100	16.10	16.97
50.44769231	66.5014245	67.26358974	100		
	63.30710383		0	13.79	21.61
51.47777778	65.3787037	68.63703704	100	10.28	16.31
45.82970297	60.16568627	61.10627063	100	15.73	19.80
			0		
	66.92222222		0	6.17	13.81
51.4962963	71.47708333	68.6617284	100	24.87	23.21
51.81987179	64.06313725	69.09316239	100	14.40	18.28
			0	10.50	13.88
45.22466667		60.29955556	100	13.37	12.55
53.075	63.63024691	70.76666667	100	14.70	14.66
	73.87654321		0	4.88	12.37
	68.772		0	14.82	18.47
46.89680451	57.6954955	62.52907268	100	12.34	13.89
43.83153153	59.83004115	58.44204204	100	24.73	17.10
	71.01333333		0	10.80	12.91
53.64166667	63.90185185	71.52222222	100	12.29	15.12
44.7474359		59.66324786	100	8.57	5.66
			0		
47.78076241	55.75578231	63.70768322	100	3.53	10.82
50.64074074	63.93595506	67.52098765	100	27.23	21.23
45.23897849	58.74575163	60.31863799	100	13.76	17.12

	0	0.97979798	1	0.967213115	0.98019802
19.77	1	0.976645435	0.923809524	0.991803279	0.972457627
	0	0.99378882	1	0.979591837	0.99378882
	0	0.98013245	0.964285714	1	0.98013245
	1	0.944134078	0.9375	1	0.941340782
	0	0.994791667	0.994444444		0.994818653
	0	0.978902954	0.971428571	0.982035928	0.978902954
14.67	0	0.996865204	1	0.991304348	0.996865204
18.12	0	0.992268041	0.964705882	1	0.992248062
	0	0.978354978	0.986206897	0.965116279	0.987234043
6.83	0	0.980662983	0.980392157	0.980861244	0.983425414
14.88	0	0.972972973	0.962962963	0.976190476	0.972972973
13.36	0	0.988439306	0.97260274	1	0.985507246
23.90	0	1	1	1	1
	1	0.558823529	0.545454545		0.617647059
16.76	1	0.963302752	0.950617284	0.979274611	0.90990991
16.50	1	0.286919831	0.417721519	0.260759494	0.280590717
12.40	0	0.991701245	0.992753623	0.990291262	0.991701245
	0	1	1		1
22.98	0	1	1	1	1
	0	0.987603306	1	0.984375	0.987603306
12.95	0	0.993670886	0.992647059	0.994444444	0.993670886
	1	0.484848485	0.428571429		0.545454545
18.68	0	1	1	1	0.993442623
16.50	1	0.261780105	0.361702128	0.229166667	0.22513089
	0	0.995867769	1	0.995121951	0.995867769
13.90	0	0.989847716	0.992805755	0.988235294	0.984732824
14.33	1	0.892376682	0.892156863	0.892561983	0.897777778
	0	0.992592593	0.991666667		1
	0	0.98255814	0.965517241	0.99122807	0.98255814
19.98	1	0.93627451	0.794117647	0.964705882	0.931372549
12.24	1	0.973498233	0.926605505	0.984682713	0.969964664
	0	0.981308411	0.958333333	1	0.990654206
	0	1	1	1	1
10.55	0	0.992592593	0.991452991	0.993197279	0.992581602
	0	0.994186047	1	0.99137931	0.994186047
	0	0.994791667	1	0.993506494	0.994764398
10.79	0	1	1	1	1
15.99	1	0.951456311	0.911111111	0.982758621	0.932038835
	0	0.990654206	0.98245614	0.993630573	0.990654206
10.26	1	0.919075145	0.873015873	0.945454545	0.913294798
	0	0.992647059	1	0.954545455	0.992647059
	0	0.96969697		0.958333333	0.96969697
7.97	1	0.8125	0.82781457	0.795620438	0.833910035
13.29	1	0.962406015	0.948717949	0.968085106	0.962406015
13.50	0	0.998583569	0.997690531	1	0.997167139

1	0.967213115				0.044247788
0.905660377	0.991803279	0.977955912	0.954887218	0.986338798	0.068548387
1	0.979591837	1	1		0.075528701
0.964285714	1	1	1		0.046666667
0.934375	1	0.990430622	0.98989899		0.154294032
0.994475138		0.981818182	0.979591837		0.153846154
0.971428571	0.982035928	1		1	0.054545455
1	0.991304348	1	1	1	0.060740741
0.964705882	1	1	1	1	0.05
0.986577181	0.988372093	1	1		0.070212766
0.986928105	0.980861244	1	1	1	0.08172043
0.962962963	0.976190476	1	1	1	0.103614458
0.965517241	1	0.991150442	0.97826087	1	0.055718475
1	1	1	1	1	0.187919463
					0.097345133
0.606060606		1	1		0.869230769
0.892430279	0.932642487	0.981941309	0.972972973	0.994565217	0.131729668
0.405063291	0.255696203	0.988636364	1	0.986413043	0.014061655
0.992753623	0.990291262	1	1	1	0.079096045
1					0.157068063
1	1	1	1	1	0.067226891
1	0.984375	1		1	0.028138528
0.992647059	0.994444444	1	1	1	0.068493151
0.5		0.954545455	0.95		0.884955752
0.994871795	0.990909091	1	1	1	0.084569733
0.29787234	0.201388889	0.989189189	0.970588235	1	0.040595399
1	0.995121951	1		1	0.024498886
0.985611511	0.984251969	1	1	1	0.06377551
0.903846154	0.892561983	1	1	1	0.176772867
1					0.284688995
0.965517241	0.99122807	1		1	0.029411765
0.794117647	0.958823529	1	1	1	0.033665835
0.926605505	0.980306346	0.995260664	0.975	1	0
0.979166667	1				0.140969163
1	1	1	1	1	0.071428571
0.991416309	0.993197279	0.992063492	0.988764045	0.993865031	0.047477745
1	0.99137931	1		1	0.045454545
1	0.993464052	1		1	0.033854167
1	1	0.994152047	0.992537313	1	0.128099174
0.866666667	0.982758621	0.96875	0.909090909	1	0.177966102
0.98245614	0.993630573	1		1	0.037296037
0.888888889	0.927272727	1	1	1	0.071637427
1	0.954545455	1	1	1	0.076628352
	0.958333333				0
					0.19266055
0.848684211	0.817518248	0.985365854	0.989690722	0.981481481	0.234545455
0.95	0.967741935	0.984251969	0.947368421	1	0.147113594
0.997690531	0.996336996	1	1	1	0.133522727

50	50	0.085365854	42.92682927	50	
46.29032258	50	0.166297118	26.7405765	50	944
44.89425982	50	0.103448276	39.31034483	50	
50	50	0.064327485	47.13450292	50	
29.1411936	50	0.166934189	26.61316212	50	172
29.23076923	50	0.158291457	28.34170854	50	
49.09090909	50	0.125	35	50	
47.85185185	50	0.079812207	44.03755869	50	
50	50	0.136363636	32.72727273	50	
45.95744681	50	0.078431373	44.31372549	50	
43.65591398	50	0.128078818	34.38423645	50	
39.27710843	50	0.251968504	9.606299213	50	59
48.85630499	50	0.094890511	41.02189781	50	
22.41610738	50	0.25	10	50	
40.53097345	50	0.16	28	50	
0	50	0.868217054	0	50	
33.65406644	50	0.167938931	26.41221374	50	739
50	50	0.032653061	50	50	579
44.18079096	50	0.092391304	41.52173913	50	
28.58638743	50	0.164473684	27.10526316	50	
46.55462185	50	0.086419753	42.71604938	50	
50	50	0.044444444	50	50	
46.30136986	50	0.117021277	36.59574468	50	
0	50	0.925531915	0	50	25
43.08605341	50	0.094036697	41.19266055	50	
50	50	0.09375	41.25	50	209
50	50	0	50	50	
47.24489796	50	0.110294118	37.94117647	50	
24.64542652	50	0.243128964	11.37420719	50	272
3.062200957	50	0.288359788	2.328042328	50	
50	50	0.058139535	48.37209302	50	
50	50	0.054421769	49.11564626	50	187
50	50	0	50	50	
31.8061674	50	0.196261682	20.74766355	50	
45.71428571	50	0.081818182	43.63636364	50	
50	50	0.091743119	41.65137615	50	
50	50	0.075268817	44.94623656	50	
50	50	0.076923077	44.61538462	50	
34.38016529	50	0.14	32	50	
24.40677966	50	0.317647059	0	50	193
50	50	0.08045977	43.90804598	50	
45.67251462	50	0.107266436	38.5467128	50	287
44.6743295	50	0.07860262	44.27947598	50	
50	50				
21.46788991	50	0.222222222	15.55555556	50	
13.09090909	50	0.3	0	50	60
30.57728119	50	0.25	10	50	260
33.29545455	50	0.174107143	25.17857143	50	

963	0.98026999	50	50	474	963	0.492211838
186	0.924731183	50	50	43	186	0.231182796
199	0.296482412	19.76549414	50	81	199	0.407035176
66	0	0	50		66	
878	0.841685649	50	50	222	878	0.25284738
935	0.619251337	41.28342246	50	782	935	0.836363636
81	0.308641975	20.57613169	50		81	
378	0.552910053	36.86067019	50	170	378	0.44973545
474	0.573839662	38.2559775	50	123	474	0.259493671
408	0.458333333	30.55555556	50	218	408	0.534313725
215	0.897674419	50	50	67	215	0.311627907
330	0.86969697	50	50	161	330	0.487878788
71	0	0	50	5	71	0.070422535
181	0.331491713	22.09944751	50	47	181	0.259668508
273	0.952380952	50	50	110	273	0.402930403

32.81412253	50	508	541	0.939001848	49.94690683	50
15.41218638	50	189	210	0.9	47.87234043	50
27.13567839	50	67	101	0.663366337	35.28544344	50
		74	97	0.762886598	40.57907436	50
	50		39			50
16.85649203	50	372	424	0.877358491	46.66800482	50
50	50	474	476	0.995798319	50	50
		32	38	0.842105263	44.79283315	50
		43	44	0.977272727	50	50
	50					
29.98236332	50	176	180	0.977777778	50	50
17.29957806	50	221	248	0.891129032	47.40048044	50
35.62091503	50	187	202	0.925742574	49.24162629	50
		160	170	0.941176471	50	50
		229	248	0.923387097	49.11633493	50
		116	143	0.811188811	43.14834102	50
20.7751938	50	119	135	0.881481481	46.88731284	50
32.52525253	50	165	176	0.9375	49.86702128	50
4.694835681	50	79	97	0.81443299	43.32090371	50
17.31123389	50	118	151	0.781456954	41.56685924	50
26.86202686	50	119	136	0.875	46.54255319	50
		194	222	0.873873874	46.48265287	50

477	506	0.942687747	100	100	125	135
94	103	0.912621359	97.08737864	100	101	105
132	139	0.949640288	100	100	48	54
14	57	0.245614035	26.12915267	100	29	42
430	472	0.911016949	96.91669672	100	199	230
441	447	0.986577181	100	100	72	76
34	83	0.409638554	43.5785696	100		
165	174	0.948275862	100	100	38	42
265	285	0.929824561	98.91750653	100	132	146
203	213	0.953051643	100	100	30	39
117	127	0.921259843	98.00636623	100	43	52
164	166	0.987951807	100	100	76	77
30	34	0.882352941	93.86733417	100	33	41
76	83	0.915662651	97.41092028	100	35	37
121	128	0.9453125	100	100	28	31

0.925925926	98.50275808	100	0	505	397	0.786138614
0.961904762	100	100	0	94	71	0.755319149
0.888888889	94.56264775	100	0	137	83	0.605839416
0.69047619	73.45491388	100	0	25	6	0.24
0.865217391	92.04440333	100	0	440	339	0.770454545
0.947368421	100	100	0	444	407	0.916666667
				53	11	0.20754717
0.904761905	96.25126646	100	0	169	123	0.727810651
0.904109589	96.18187117	100	0	271	194	0.715867159
0.769230769	81.83306056	100	1	207	171	0.826086957
0.826923077	87.9705401	100	0	122	92	0.754098361
0.987012987	100	100	0	164	139	0.847560976
0.804878049	85.62532434	100	0	32	28	0.875
0.945945946	100	100	0	77	51	0.662337662
0.903225806	96.08785175	100	0	128	97	0.7578125

		45	28	47	0.622222222	0.957446809
100	100	420	305	481	0.726190476	0.873180873
		43	21	44	0.488372093	0.977272727
		51	25	51	0.490196078	1
100	100	259	192	292	0.741312741	0.886986301
		67	29	66	0.432835821	1.015151515
		118	109	124	0.923728814	0.951612903
		110	44	108	0.4	1.018518519
		183	98	196	0.535519126	0.933673469
		81	34	88	0.419753086	0.920454545
		118	29	116	0.245762712	1.017241379
80.77858881	100	84	46	119	0.547619048	0.705882353
		207	92	226	0.444444444	0.915929204
		71	27	70	0.38028169	1.014285714
32	100	21	3	27	0.142857143	0.777777778
100	100	353	123	445	0.348441926	0.793258427
100	100	405	201	438	0.496296296	0.924657534
		121	90	118	0.743801653	1.025423729
		147	40	146	0.272108844	1.006849315
		73	9	82	0.123287671	0.890243902
		159	92	170	0.578616352	0.935294118
27.67295597	100	11	2	21	0.181818182	0.523809524
		98	65	100	0.663265306	0.98
97.04142012	100	120	86	182	0.716666667	0.659340659
		92	50	90	0.543478261	1.022222222
		210	150	210	0.714285714	1
95.44895449	100	227	104	251	0.45814978	0.90438247
		41	7	45	0.170731707	0.911111111
		50	30	56	0.6	0.892857143
100	100	72	46	192	0.638888889	0.375
		372	171	383	0.459677419	0.971279373
		53	31	58	0.58490566	0.913793103
		79	38	80	0.481012658	0.9875
		434	219	454	0.504608295	0.955947137
		82	46	82	0.56097561	1
		63	34	64	0.53968254	0.984375
		328	128	338	0.390243902	0.970414201
100	100	113	95	129	0.840707965	0.875968992
		64	48	83	0.75	0.771084337
100	100	124	52	178	0.419354839	0.696629213
100	100	94	30	92	0.319148936	1.02173913
		9	6	9		
88.31168831	100	176	56	207	0.318181818	0.850241546
100	100	109	59	128	0.541284404	0.8515625
		471	200	472	0.42462845	0.997881356

41.48148148	50				
24.20634921	50	652	1984	0.328629032	27.38575269
32.55813953	50				
32.67973856	50				
24.71042471	50	145	423	0.342789598	28.56579984
28.85572139	50				
50	50				
26.66666667	50				
35.70127505	50				
27.98353909	50				
16.38418079	50				
18.25396825	50	82	415	0.197590361	16.46586345
29.62962963	50				
25.35211268	50				
4.761904762	50	89	130	0.684615385	50
11.61473088	50	728	1746	0.416953036	34.74608629
33.08641975	50	1156	1849	0.625202812	50
49.58677686	50				
18.14058957	50				
4.109589041	50				
38.57442348	50				
3.03030303	50	86	113	0.761061947	50
44.21768707	50				
11.94444444	50	199	739	0.269282815	22.44023455
36.23188406	50				
47.61904762	50				
30.54331865	50	394	973	0.404933196	33.74443303
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Southeast Elementary School
Southington High School
Southwest School
Spencer School
Sports and Medical Sciences Academy
Sprague School
Spring Glen School
Springdale School
Squadron Line School
Stadley Rough School
Stafford Elementary School
Stafford High School
Stafford Middle School
Stafford School
Staffordville School
Stamford Academy
Stamford High School
Staples High School
STEM Magnet School at Annie Fisher
Dr. Ramon E. Betances Early Reading Lab
STEM Magnet School at Dwight
Stepney Elementary School
Sterling Community School
Stevens Alternate High school
Stillmeadow School
Stonington High School
Stratfield School
Stratford Academy - Johnson House
Stratford High School
Strong 21st Century Communications Magnet and SCSU Lab School
Strong Elementary School
Suffield High School
Suffield Middle School
Sunnyside School
Sunset Ridge School Elementary Academy for Arts and World Languages
Swift Middle School
Tariffville School
Tashua School
Teachers' Memorial Middle School
Terryville High School
Thalberg Elementary School
The Academy of Information Technology
The Bridge Academy
The Burnham School
The Friendship School
The Gilbert School
The Morgan School
Thomas Edison Magnet Middle School

Thomas Hooker School_0801011
Thomas W. Mahan School_1041711
Thomaston Center School_1400211
Thomaston High School_1406211
Thompson Brook School_0040511
Thompson Middle School_1415111
Three Rivers Middle College Magnet School_2456214
Timothy Edwards School_1325111
Tokeneke Elementary School_0350611
Tolland High School_1426111
Tolland Intermediate School_1420211
Tolland Middle School_1425111
Tomlinson Middle School_0515111
Tootin' Hills School_1280411
Toquam Magnet School_1351911
Torrington School_1430911
Torrington High School_1436111
Torrington Middle School_1435111
Totoket Valley Elementary School_0990611
Tourtellotte Memorial High School_1416111
Tracey School_1031411
Trailblazers Academy_2785113
Truman School_0932911
Trumbull High School_1446111
Turkey Hill School_1070411
Turn of River School_1355511
Two Rivers Magnet High School_2416714
Two Rivers Magnet Middle School_2415014
Tyrrell Middle School_1665111
Uncas Network School_1041911
Union Elementary School_1450111
Union School_0520111
University High of Science and Engineering_0646711
University of Hartford Magnet School_2410214
Urbin T. Kelley School_1311411
Valley Regional High School_2046112
Valley View School_1130211
Vance School_0891511
Vernon Center Middle School_1465111
Verplanck School_0771211
Veterans Park Elementary School_1180211
Veterans' Memorial School_1041811
Vinal Technical High School_9001816
Vogel-Wetmore School_1431311
Voluntown Elementary School_1470111
W. B. Sweeney School_1630611
W. F. Kaynor Technical High School_9002316
Waddell School_0771311

0801011	Public Schools	K	5	
1041711	Public Schools	PK	5	Schoolwide
1400211	Public Schools	4	6	Targeted Assistance
1406211	Public Schools	7	12	
0040511	Public Schools	5	6	Targeted Assistance
1415111	Public Schools	5	8	
2456214	Regional Education Service Center Schools	11	12	Schoolwide
1325111	Public Schools	6	8	
0350611	Public Schools	PK	5	Targeted Assistance
1426111	Public Schools	9	12	
1420211	Public Schools	3	5	Targeted Assistance
1425111	Public Schools	6	8	
0515111	Public Schools	6	8	
1280411	Public Schools	K	6	Targeted Assistance
1351911	Public Schools	K	5	Targeted Assistance
1430911	Public Schools	PK	5	
1436111	Public Schools	9	12	
1435111	Public Schools	6	8	
0990611	Public Schools	3	5	Targeted Assistance
1416111	Public Schools	9	12	
1031411	Public Schools	PK	5	Targeted Assistance
2785113	Public Charter Schools	6	8	Schoolwide
0932911	Public Schools	PK	8	Schoolwide
1446111	Public Schools	9	12	
1070411	Public Schools	1	6	
1355511	Public Schools	6	8	
2416714	Regional Education Service Center Schools	9	12	Schoolwide
2415014	Regional Education Service Center Schools	6	8	Schoolwide
1665111	Public Schools	6	8	
1041911	Public Schools	K	5	Schoolwide
1450111	Public Schools	PK	8	
0520111	Public Schools	K	4	Targeted Assistance
0646711	Public Schools	9	12	Schoolwide
2410214	Regional Education Service Center Schools	PK	5	Schoolwide
1311411	Public Schools	K	5	
2046112	Regional Schools	9	12	Targeted Assistance
1130211	Public Schools	PK	2	Targeted Assistance
0891511	Public Schools	K	5	Schoolwide
1465111	Public Schools	6	8	Targeted Assistance
0771211	Public Schools	K	5	Schoolwide
1180211	Public Schools	K	5	Targeted Assistance
1041811	Public Schools	K	5	Schoolwide
9001816	CT Technical High Schools	9	12	
1431311	Public Schools	PK	5	Schoolwide
1470111	Public Schools	PK	8	Targeted Assistance
1630611	Public Schools	K	5	Schoolwide
9002316	CT Technical High Schools	9	12	
0771311	Public Schools	K	5	Schoolwide

SchoolTot	618.9557653	750	82.52743538	0	156
SchoolTot	504.9467186	750	67.32622914	0	128
SchoolTot	602.7110618	750	80.36147491	0	237
SchoolTot	963.7592006	1250	77.10073605	0	196
SchoolTot	632.6918419	750	84.35891225	0	543
SchoolTot	566.2952542	800	70.78690678	0	316
SchoolTot	454.0309804	650	69.85092006	0	33
SchoolTot	699.6839405	800	87.46049256	0	959
SchoolTot	590.3740971	650	90.82678417	0	214
SchoolTot	1014.467462	1250	81.15739693	1	167
SchoolTot	647.8247033	750	86.37662711	0	568
SchoolTot	707.5199101	800	88.43998876	0	670
SchoolTot	642.5893146	800	80.32366432	1	698
SchoolTot	578.7421347	650	89.03725149	0	226
SchoolTot	563.6192272	750	75.14923029	1	308
SchoolTot	603.4270843	750	80.45694457	0	319
SchoolTot	859.3065728	1250	68.74452582	0	193
SchoolTot	522.5101193	800	65.31376491	0	930
SchoolTot	636.1688622	750	84.82251496	0	419
SchoolTot	862.866695	1250	69.0293356	0	67
SchoolTot	577.3509498	750	76.98012664	0	188
SchoolTot	370.8724879	800	46.35906099	0	109
SchoolTot	443.7664676	800	55.47080845	0	266
SchoolTot	1086.442576	1250	86.91540606	1	257
SchoolTot	595.4457112	650	91.60703249	0	200
SchoolTot	500.6633433	800	62.58291791	1	541
SchoolTot	657.8942768	950	69.25202914	0	78
SchoolTot	604.0974595	800	75.51218243	0	639
SchoolTot	675.3285368	800	84.41606711	0	632
SchoolTot	469.9014502	750	62.6535267	0	109
SchoolTot	284.3828453	300	94.79428177	0	54
SchoolTot	473.4126545	550	86.07502809	0	131
SchoolTot	963.8985586	1250	77.11188469	1	97
SchoolTot	575.7184494	750	76.76245992	0	171
SchoolTot	573.2579262	650	88.19352711	0	180
SchoolTot	1055.853133	1250	84.46825062	1	140
SchoolTot	78.82442169	100	78.82442169		
SchoolTot	504.4555711	750	67.26074281	0	216
SchoolTot	612.5823099	800	76.57278874	0	619
SchoolTot	483.4190145	750	64.4558686	0	176
SchoolTot	433.6174591	450	96.35943535	0	183
SchoolTot	495.1333212	750	66.01777616	0	135
SchoolTot	862.1912012	1250	68.9752961	0	146
SchoolTot	586.1068182	750	78.14757576	0	201
SchoolTot	669.3605882	800	83.67007352	0	187
SchoolTot	505.9293506	750	67.45724674	0	123
SchoolTot	1003.652983	1250	80.29223868	0	174
SchoolTot	573.9888026	750	76.53184035	0	145

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68.5483871	91.39784946	100	11	
77.89048579	100	100	248	65.37635508
87.01463427	100	100	27	75.21635673
56.59491501	75.45988668	100	28	43.26972926
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71.65146207	95.53528276	100	149	65.58743846
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68.56723325	91.42297766	100	137	63.76526829
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65.85474272	87.80632362	100	280	53.89509682
58.93791356	78.58388475	100	54	54.92607527
68.72790885	91.6372118	100	339	60.38799528
70.52150227	94.02866969	100	168	60.29418901
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74.27479859	99.03306478	100	9	
79.15305459	100	100	33	62.93970464
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80.67220052	100	100	18	
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59.87143725	79.828583	100	74	56.62734307
68.2929176	91.05722347	100	180	67.4951674
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59.95708445	66.12564145	74.77378139	100
71.10990867	72.96702541	80.67148364	100
63.92101712	74.72980491	81.04762276	100
75	75	84.91329599	100
58.59081002	71.69058183	78.53051498	100
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75	75	87.16847344	100
75	75	100	100
68.35714286	59.27912509	57.69297235	100
75	75	87.39415282	100
72.57006473	75	80.70486349	100
72.14028481	75	76.38132767	100
75	75	92.54193716	100
71.49101219	74.53128704	80.0564309	100
63.91509727	75	87.44991795	100
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57.42270069	68.48324612	74.23094491	100
69.55878302	75	87.34939298	100
52.81986734	69.47205551	83.30085125	100
71.74966773	75	85.02035772	100
		62.18166606	100
		65.37141102	100
68.2638987	75	79.14634146	100
75	75	87.6871665	100
70.40331322	75	71.86012909	100
38.88745704	67.96454973	73.23476703	100
67.73089837	75	80.51732704	100
65.73349982	74.224495	80.39225201	100
		71.57914256	100
70.75932531	75		0
75	75	83.91960619	100
68.76841983	74.58754784	69.66044143	100
70.75215848	75	80.77850625	100
75	75	82.6915399	100
66.3525709	75	76.85310441	100
57.79833377	65.61170545	74.24519833	100
64.89165167	67.0697744	72.32832595	100
61.35985171	69.86425282	73.02496947	100
72.93428383	75		0
		75.24426548	100
48.74500789	63.20564516	75.50312409	100
64.69298118	75	89.99355654	100
71.38491886	75	86.7370708	100
		72.75730137	100
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127	48.40654037	64.54205382	100
237	66.19530408	88.26040545	100
197	58.70430696	78.27240928	100
543	75.67613152	100	100
316	53.92749016	71.90332021	100
33	52.5486827	70.06491027	100
957	71.06083629	94.74778172	100
214	78.74124984	100	100
169	63.97486732	85.2998231	100
568	74.15038529	98.86718039	100
670	69.37794678	92.50392904	100
696	65.39520107	87.19360142	100
226	72.87243504	97.16324672	100
307	59.60198445	79.4693126	100
319	60.06863495	80.09151326	100
183	43.85884989	58.47846652	100
914	50.34320696	67.12427594	100
419	65.56920145	87.42560193	100
67	51.1070934	68.1427912	100
187	59.37640622	79.16854163	100
108	34.61640037	46.15520049	100
264	40.15850888	53.5446785	100
256	65.19732603	86.92976804	100
200	75.6467482	100	100
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78	37.34514054	49.79352072	100
649	58.29003029	77.72004039	100
632	62.19157659	82.92210212	100
109	46.86701336	62.48935115	100
54	68.20064708	90.93419611	100
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97	58.8560598	78.4747464	100
171	59.7699226	79.69323013	100
179	73.15676306	97.54235075	100
140	60.10444281	80.13925708	100
217	48.20742415	64.27656554	100
619	57.78569534	77.04759378	100
175	49.31940939	65.75921252	100
182	70.87084184	94.49445578	100
134	53.15029677	70.86706236	100
149	44.69614152	59.59485535	100
201	59.20697736	78.94263647	100
187	65.47797189	87.30396252	100
125	53.57567999	71.43423998	100
165	53.76517755	71.6869034	100
145	58.73192182	78.3092291	100

73	55.78297231	74.37729641	100
98	44.98852222	59.98469629	100
81	56.73013969	75.64018625	100
67	48.58233203	64.77644271	100
91	56.50481139	75.33974852	100
122	46.5120471	62.0160628	100
11			0
247	57.39335169	76.52446892	100
27	64.02217684	85.36290245	100
29	42.81905439	57.09207252	100
121	60.30904668	80.41206225	100
121	54.89470086	73.19293449	100
199	48.54943916	64.73258555	100
52	57.66295323	76.88393764	100
226	55.34087273	73.78783031	100
149	55.68005377	74.2400717	100
81	34.20899976	45.61199968	100
508	44.68518637	59.5802485	100
120	55.62849404	74.17132539	100
24	48.03837342	64.05116457	100
136	54.73643315	72.98191087	100
106	34.57367035	46.09822713	100
246	40.1511745	53.53489933	100
37	47.04653107	62.72870809	100
34	58.41830425	77.89107233	100
280	44.85441313	59.80588418	100
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344	49.91949318	66.55932424	100
168	52.40912196	69.87882928	100
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38	43.4658166	57.95442214	100
115	54.42205121	72.56273494	100
35	59.46332585	79.28443446	100
33	39.84536082	53.12714777	100
183	46.42550652	61.90067536	100
295	49.98118736	66.64158314	100
147	47.02599181	62.70132241	100
17			0
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75	40.70126002	54.2683467	100
180	58.56694358	78.0892581	100
70	55.60493195	74.13990927	100
112	52.49077512	69.98770015	100
77	53.21060383	70.94747177	100
100	55.76501041	74.35334721	100

61	61.78032787	82.37377049	100	25
39	50.18632479	66.91509972	100	30
70	60.10190476	80.13587302	100	26
147	56.23219955	74.97626606	100	47
275	63.73466667	84.97955556	100	50
181	54.64042357	72.8538981	100	68
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319	65.4566092	87.27547893	100	82
70	65.16190476	86.88253968	100	11
207	69.65603865	92.8747182	100	34
201	66.84278607	89.12371476	100	45
219	67.86430746	90.48574328	100	41
239	61.22911437	81.63881915	100	72
66	69.7	92.93333333	100	17
111	50.6033033	67.47107107	100	80
89	54.79400749	73.05867665	100	44
193	52.71260794	70.28347726	100	90
339	51.58507866	68.78010488	100	186
143	56.50769231	75.34358974	100	41
49	50.44285714	67.25714286	100	20
69	50.30241546	67.06988728	100	52
53	37.19937107	49.59916143	100	53
90	39.00416667	52.00555556	100	82
491	72.30726409	96.40968545	100	88
48	65.36597222	87.15462963	100	8
204	49.75882353	66.34509804	100	115
102	56.69673203	75.5956427	100	58
216	60.18638117	80.24850823	100	106
221	60.75882353	81.01176471	100	66
40	45.045	60.06	100	36
18			0	1
			0	
101	64.65676568	86.2090209	100	46
53	58.26540881	77.68721174	100	35
66	65.56111111	87.41481481	100	14
151	68.38697572	91.18263429	100	32
79	43.25274262	57.67032349	100	69
209	56.12587719	74.83450292	100	97
55	46.00666667	61.34222222	100	46
72	68.52592593	91.36790123	100	7
41	41.32601626	55.10135501	100	39
158	52.80464135	70.40618847	100	98
78	49.18504274	65.58005698	100	66
65	57.4425641	76.59008547	100	23
42	44.97777778	59.97037037	100	40
183	54.32477231	72.43302975	100	105
49	54.22176871	72.29569161	100	39

54.35466667	66.93703704	72.47288889	100	7.60	15.18
47.85		63.8	100	10.40	14.96
53.01153846	64.29166667	70.68205128	100	12.46	14.37
49.40638298	59.44033333	65.8751773	100	13.94	15.33
49.93266667	66.80177778	66.57688889	100	11.31	18.49
48.17083333	58.53362832	64.22777778	100	12.79	12.70
			0		
56.38729675	68.59451477	75.18306233	100	9.62	17.60
	67.52881356		0	-0.21	10.97
55.80882353	72.37745665	74.41176471	100	16.00	25.53
55.74962963	70.04273504	74.33283951	100	9.45	14.69
56.90934959	70.38764045	75.87913279	100	14.47	17.67
48.1568287	66.86506986	64.20910494	100	17.71	23.59
	75		0	5.59	17.33
45.74166667	63.14946237	60.98888889	100	14.48	16.15
50.66666667	58.82962963	67.55555556	100	9.41	8.23
46.82740741	57.85501618	62.43654321	100	13.30	17.31
46.72782258	57.48997821	62.30376344	100	12.81	12.73
49.18699187	59.4503268	65.58265583	100	9.48	13.93
45.90666667	53.57126437	61.20888889	100	6.99	4.78
47.62435897		63.4991453	100	11.23	17.10
37.19937107		49.59916143	100		
38.95050813		51.93401084	100		
57.8875	75	77.18333333	100	15.64	21.21
	65.93583333		0	9.23	16.58
40.67130435	61.5011236	54.2284058	100	21.10	25.54
49.32931034	66.40833333	65.77241379	100	13.30	2.22
52.64866352	67.45	70.19821803	100	14.61	17.81
56.91666667	62.39483871	75.88888889	100	13.93	13.32
43.61296296		58.15061728	100		
			0		
			0	12.60	17.82
50.37681159	75	67.16908213	100	22.34	25.30
52.06666667		69.42222222	100	14.41	16.33
	67.66410256		0	12.98	15.53
52.31875	72.70784314	69.75833333	100	17.36	26.50
42.14541063		56.19388084	100	9.92	11.37
49.83170103	61.57708333	66.44226804	100	12.82	14.91
43.22681159		57.63574879	100	15.90	14.33
	70.12923077		0		
40.78461538		54.37948718	100		
47.60680272	61.29444444	63.47573696	100	6.57	8.40
47.58333333		63.44444444	100	7.50	6.12
50.58405797	61.1984127	67.44541063	100	9.94	15.77
43.395		57.86	100		
51.69301587	57.86752137	68.92402116	100	1.34	1.30
54.25726496		72.34301994	100	8.43	9.56

12.58	0	0.993670886	0.986666667	1	0.993670886
	0	1	1	1	0.993197279
11.28	0	1	1	1	1
10.30	0	0.980295567	0.971428571	0.984962406	0.985221675
16.86	0	0.994642857	0.989473684	0.995698925	0.994661922
10.36	0	0.961538462	0.969465649	0.956521739	0.958702065
	0	1		1	1
12.20	0	0.987730061	0.976833977	0.991655076	0.985685072
	0	0.995412844	1	0.994764398	0.995412844
16.56	1	0.803827751	0.756756757	0.813953488	0.817307692
14.29	0	0.996521739	1	0.995584989	0.996521739
13.47	0	0.995575221	0.983739837	0.998198198	0.995581738
18.70	0	0.983263598	0.980952381	0.984220907	0.981843575
	0	1	1	1	1
17.40	0	0.99375	0.991596639	1	0.990769231
8.16	0	0.990936556	0.981132075	1	0.990936556
11.20	1	0.817427386	0.833333333	0.805755396	0.77593361
10.76	1	0.943396226	0.942003515	0.945205479	0.927936821
10.26	0	0.970251716	0.976190476	0.967845659	0.970251716
7.66	1	0.934210526	0.84375	1	0.934210526
	0	0.989847716	0.986111111	1	0.98989899
	0	0.992481203	0.992366412		0.984962406
	0	0.976271186	0.981343284	0.925925926	0.973421927
17.11	1	0.485875706	0.471264368	0.488738739	0.485875706
	1	0.966824645	0.897435897	0.98255814	0.966824645
20.82	0	0.975609756	0.967320261	0.985074627	0.990306947
17.70	0	0.975	0.981818182	0.96	0.975
14.80	0	0.97856049	0.974137931	0.983606557	0.993883792
5.47	0	0.99687011	0.994219653	0.997854077	0.99687011
	0	1	1		1
	0	1		1	1
	0	1	1	1	1
24.62	0	0.989795918	0.974358974	1	0.989795918
	0	0.988505747	1	0.965517241	0.988505747
	0	0.994475138	1	0.993150685	0.988950276
20.38	1	0.959731544	0.868421053	0.990990991	0.953020134
	0	0.995867769	0.995192308	1	0.995918367
11.74	0	0.978851964	0.981191223	0.976676385	0.978883861
	0	0.989473684	1	0.935483871	0.989417989
	0	0.994623656		0.994047619	0.989304813
	0	1	1		0.993506494
13.68	0	0.954545455	0.961038961	0.948051948	0.974025974
	0	0.986238532	0.989795918	0.954545455	0.986363636
10.61	0	0.994845361	0.987012987	1	0.994845361
	0	0.992481203	0.991666667		0.985611511
6.17	1	0.994350282	1	0.989473684	0.943502825
	0	0.957055215	0.964285714	0.941176471	0.969325153

0.986666667		1		1		1		1	0.070967742
0.99137931		1		1		1		1	0.081911263
1		1		1		1		1	0.053719008
0.971428571	0.992481203			1		1		1	0.083550914
0.989690722	0.995698925			1		1		1	0.044722719
0.969465649	0.951923077			1		1		1	0.055718475
				1					0.081967213
0.972972973	0.990264256			1		1		1	0.035787321
1	0.994764398			1				1	0.015521064
0.783783784	0.824561404			1		1		1	0.077858881
1	0.995584989			1		1		1	0.022648084
0.991935484	0.996396396			1		1		1	0.030927835
0.976076555	0.984220907			1		1		1	0.040559441
1	1			1				1	0.047619048
0.987654321				1		1		1	0.093484419
0.981132075	1	0.989130435	0.97826087					1	0.056089744
0.823529412	0.741007194	0.878923767	0.859813084	0.896551724	0.169753086				
0.92	0.938356164	0.982758621	0.979166667	0.987179487	0.130693069				
0.976190476	0.967845659		1	1	1	0.029816514			
0.84375	1	1	1	1	1	0.1003861			
0.986206897	1	1	1	1	1	0.090206186			
0.984732824		1	1	1		0.659259259			
0.97810219	0.925925926	0.989361702	0.988372093			0.205357143			
0.425287356	0.497747748	0.994047619	0.989361702	0.995121951	0.023463163				
0.897435897	0.98255814	1			1	0.030716724			
0.997150997	0.981343284	1	1	1	1	0.307317073			
0.981818182	0.96	0.990291262	0.983050847	1	0.085616438				
0.988538682	1	0.995391705	0.990654206	1	0.088685015				
0.994219653	0.997854077	1	1	1	1	0.015649452			
1		1	1	1		0.123404255			
	1					0.077922078			
1	1					0.029508197			
0.974358974	1	1	1	1	1	0.09178744			
1	0.965517241	1	1	1		0.093922652			
1	0.98630137	1			1	0.020289855			
0.894736842	0.972972973	1	1	1	1	0.084639498			
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0.995260664	1	1	1	1		0.108			
0.98125	0.976676385	1	1	1	1	0.057315234			
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	0.994047619	0.986486486		0.985074627	0.027439024				
0.992753623		0.979591837	0.97826087		0.106796117				
0.974025974	0.974025974	0.975460123	0.99	0.952380952	0.158940397				
0.98989899	0.954545455	1	1		0.061181435				
0.987012987	1	1	1	1	1	0.058394161			
0.984126984		1	1	1		0.135036496			
0.951219512	0.936842105	0.983870968	0.981308411	0.987341772	0.075862069				
0.973214286	0.960784314	1	1	1		0.06010929			

45.80645161	50	0.102473498	39.50530035	50	
43.61774744	50	0.085106383	42.9787234	50	
49.25619835	50	0.071428571	45.71428571	50	
43.28981723	50	0.155172414	28.96551724	50	39
50	50	0.070588235	45.88235294	50	
48.85630499	50	0.096774194	40.64516129	50	
43.60655738	50	0.12	36	50	7
50	50	0.084033613	43.19327731	50	
50	50	0.02	50	50	
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50	50	0.058823529	48.23529412	50	
50	50	0.057692308	48.46153846	50	
50	50	0.088541667	42.29166667	50	
50	50	0.146341463	30.73170732	50	
41.30311615	50	0.107438017	38.51239669	50	
48.78205128	50	0.090909091	41.81818182	50	
26.04938272	50	0.237250554	12.54988914	50	443
33.86138614	50	0.167567568	26.48648649	50	
50	50	0.049586777	50	50	
39.92277992	50	0.183673469	23.26530612	50	53
41.95876289	50	0.099644128	40.07117438	50	
0	50	0.654135338	0	50	
18.92857143	50	0.2175	16.5	50	
50	50	0.054054054	49.18918919	50	968
50	50	0.068181818	46.36363636	50	
0	50	0.361516035	0	50	
42.87671233	50	0.111702128	37.65957447	50	80
42.26299694	50	0.142857143	31.42857143	50	
50	50	0.029239766	50	50	
35.31914894	50	0.132701422	33.45971564	50	
44.41558442	50				
50	50	0.081081081	43.78378378	50	
41.64251208	50	0.153439153	29.31216931	50	177
41.21546961	50	0.121212121	35.75757576	50	
50	50	0.096153846	40.76923077	50	
43.07210031	50	0.171171171	25.76576577	50	270
47.71331058	50	0.144444444	31.11111111	50	
38.4	50	0.121212121	35.75757576	50	
48.53695324	50	0.098461538	40.30769231	50	
32.59615385	50	0.140449438	31.91011236	50	
50	50	0.06122449	47.75510204	50	
38.6407767	50	0.115241636	36.95167286	50	
28.21192053	50	0.198083067	20.38338658	50	305
47.76371308	50	0.064593301	47.08133971	50	
48.32116788	50	0.101010101	39.7979798	50	
32.99270073	50	0.145748988	30.85020243	50	
44.82758621	50	0.104591837	39.08163265	50	347
47.97814208	50	0.075949367	44.81012658	50	

116	0.336206897	22.4137931	50	35	116	0.301724138	
61	0.114754098	7.650273224	50	17	61	0.278688525	
405	0.728395062	48.55967078	50	241	405	0.595061728	
482	0.919087137	50	50	112	482	0.232365145	
136	0.389705882	25.98039216	50	34	136	0.25	
1060	0.913207547	50	50	562	1060	0.530188679	
81	0.987654321	50	50	7	81	0.086419753	
191	0.926701571	50	50	78	191	0.408376963	
331	0.81570997	50	50	168	331	0.50755287	
305	1	50	50	19	305	0.062295082	
347	1	50	50	70	347	0.201729107	

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		40	86	0.465116279	24.74022761		50
18.57923497	50						
		337	350	0.962857143	50		50
39.67078189	50	214	215	0.995348837	50		50
		218	221	0.986425339	50		50
		116	217	0.534562212	28.43416021		50
15.49100968	50	194	283	0.685512367	36.4634238		50
		295	346	0.852601156	45.35112532		50
16.66666667	50	20	75	0.266666667	14.18439716		50
		31	57	0.543859649	28.92870474		50
		33	42	0.785714286	41.79331307		50
35.34591195	50	550	563	0.976909414	50		50
		151	179	0.843575419	44.87103293		50
5.761316872	50	106	110	0.963636364	50		50
		160	188	0.85106383	45.26935265		50
		176	187	0.941176471	50		50
27.22513089	50	103	125	0.824	43.82978723		50
33.83685801	50	154	156	0.987179487	50		50
		190	218	0.871559633	46.35955495		50
4.153005464	50	133	136	0.977941176	50		50
		31	33	0.939393939	49.96776273		50
13.44860711	50	192	193	0.994818653	50		50

66	71	0.929577465	98.89121966	100	32	36
29	32	0.90625	96.40957447	100		
208	226	0.920353982	97.90999812	100	29	30
225	257	0.875486381	93.13684908	100	100	139
77	84	0.916666667	97.5177305	100	27	35
533	548	0.972627737	100	100	88	93
74	80	0.925	98.40425532	100	48	54
133	136	0.977941176	100	100	30	34
133	141	0.943262411	100	100	60	62
180	183	0.983606557	100	100	109	111

0.888888889	94.56264775	100	0	70	56	0.8	
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0.771428571	82.0668693	100	1	80	48	0.6	
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0.882352941	93.86733417	100	0	132	102	0.772727273	
0.967741935	100	100	0	135	55	0.407407407	
0.981981982	100	100	0	180	103	0.572222222	

		45	20	49	0.444444444	0.918367347
		38	12	45	0.315789474	0.844444444
		180	56	170	0.311111111	1.058823529
100	100	139	78	146	0.561151079	0.952054795
		225	173	278	0.768888889	0.809352518
		143	58	180	0.405594406	0.794444444
90.32258065	100					
		620	331	635	0.533870968	0.976377953
		57	31	65	0.543859649	0.876923077
100	100	176	113	203	0.642045455	0.866995074
		185	54	185	0.291891892	1
		409	284	442	0.694376528	0.925339367
		479	351	492	0.732776618	0.973577236
		97	56	107	0.577319588	0.906542056
		103	57	104	0.553398058	0.990384615
		128	67	131	0.5234375	0.977099237
83.54792561	100	204	131	218	0.642156863	0.935779817
		399	73	673	0.182957393	0.592867756
		144	100	145	0.694444444	0.993103448
80	100	51	23	51	0.450980392	1
		59	32	60	0.542372881	0.983333333
		100	39	93	0.39	1.075268817
		141	53	148	0.375886525	0.952702703
100	100	428	290	509	0.677570093	0.84086444
		105	73	107	0.695238095	0.981308411
		405	240	426	0.592592593	0.950704225
		103	50	101	0.485436893	1.01980198
		409	112	442	0.273838631	0.925339367
		398	246	408	0.618090452	0.975490196
		40	9	40	0.225	1
		35	32	35	0.914285714	1
		62	23	61	0.370967742	1.016393443
100	100	87	17	100	0.195402299	0.87
		61	27	59	0.442622951	1.033898305
		60	32	64	0.533333333	0.9375
100	100	146	86	151	0.589041096	0.966887417
		84	50	84	0.595238095	1
		402	234	446	0.582089552	0.901345291
		63	21	65	0.333333333	0.969230769
		54	43	55	0.796296296	0.981818182
		49	13	51	0.265306122	0.960784314
54.32098765	100	159	57	163	0.358490566	0.975460123
		69	25	68	0.362318841	1.014705882
		99	58	100	0.585858586	0.99
		51	27	49	0.529411765	1.040816327
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		46	24	55	0.52173913	0.836363636

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25	50				
13.51981352	50				
			61	0	0
35.59139785	50				
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46.29176854	50				
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3.049289891	50				
46.2962963	50				
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36.15819209	50				
26	50				
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Thomas Hooker School
Thomas W. Mahan School
Thomaston Center School
Thomaston High School
Thompson Brook School
Thompson Middle School
Three Rivers Middle College Magnet School
Timothy Edwards School
Tokeneke Elementary School
Tolland High School
Tolland Intermediate School
Tolland Middle School
Tomlinson Middle School
Tootin' Hills School
Toquam Magnet School
Torrington School
Torrington High School
Torrington Middle School
Totoket Valley Elementary School
Tourtellotte Memorial High School
Tracey School
Trailblazers Academy
Truman School
Trumbull High School
Turkey Hill School
Turn of River School
Two Rivers Magnet High School
Two Rivers Magnet Middle School
Tyrrell Middle School
Uncas Network School
Union Elementary School
Union School
University High of Science and Engineering
University of Hartford Magnet School
Urbin T. Kelley School
Valley Regional High School
Valley View School
Vance School
Vernon Center Middle School
Verplanck School
Veterans Park Elementary School
Veterans' Memorial School
Vinal Technical High School
Vogel-Wetmore School
Voluntown Elementary School
W. B. Sweeney School
W. F. Kaynor Technical High School
Waddell School

Wakelee School_1660511
Walsh School_1512211
Walter C. Polson Upper Middle School_0765211
Walter G. Cady School_3476715
Waltersville School_0153011
Wamogo Regional High School_2066112
Wapping Elementary School_1320411
Warren Elementary School_2060312
Washington Middle School_0805411
Washington Primary School_2120412
Washington School_0771411
Washington School_1512311
Washington School_1561211
Waterbury Arts Magnet School (High)_1516011
Waterbury Arts Magnet School (Middle)_1515011
Waterbury Career Academy_1516711
Waterford High School_1526111
Watertown High School_1536111
Webster Hill School_1551211
Wells Road Intermediate School_0560311
Wendell L. Cross School_1510811
Wequonnoc Magnet School_1041511
Wesley School_0831411
West Bristol School_0172011
West Broad Street School_1370411
West District School_0520311
West Haven High School_1566111
West Hill School_1190511
West Middle School_0642111
West Rock Authors Academy_0934911
West Rocks Middle School_1035411
West School_0900311
West Shore Middle School_0845311
West Side Middle School_0595211
West Side Middle School_1515211
West Stafford School_1340411
West Vine Street School_1370611
West Woods School_0621411
West Woods Upper Elementary School_0520511
Westbrook High School_1546111
Westbrook Middle School_1545111
Western CT Academy of International Studies Elementary Magnet School_0341911
Western Middle School_0575311
Western School_0880711
Westhill High School_1356311
Weston High School_1576111
Weston Intermediate School_1570211
Weston Middle School_1575111

1660511	Public Schools	K	5	Targeted Assistance
1512211	Public Schools	PK	5	Schoolwide
0765211	Public Schools	7	8	Targeted Assistance
3476715	State Agency Facilities	6	12	
0153011	Public Schools	PK	8	Schoolwide
2066112	Regional Schools	7	12	
1320411	Public Schools	K	5	Targeted Assistance
2060312	Regional Schools	K	6	
0805411	Public Schools	6	8	
2120412	Regional Schools	PK	5	Targeted Assistance
0771411	Public Schools	K	5	Schoolwide
1512311	Public Schools	PK	5	Schoolwide
1561211	Public Schools	PK	4	Targeted Assistance
1516011	Public Schools	9	12	Schoolwide
1515011	Public Schools	6	8	Schoolwide
1516711	Public Schools	PK	11	Schoolwide
1526111	Public Schools	9	12	Targeted Assistance
1536111	Public Schools	9	12	
1551211	Public Schools	PK	5	Targeted Assistance
0560311	Public Schools	3	6	
1510811	Public Schools	PK	5	Schoolwide
1041511	Public Schools	K	5	Schoolwide
0831411	Public Schools	K	5	
0172011	Public Schools	PK	8	Schoolwide
1370411	Public Schools	3	4	Targeted Assistance
0520311	Public Schools	K	4	
1566111	Public Schools	9	12	
1190511	Public Schools	PK	5	
0642111	Public Schools	PK	8	Schoolwide
0934911	Public Schools	PK	5	Schoolwide
1035411	Public Schools	6	8	
0900311	Public Schools	PK	4	
0845311	Public Schools	6	8	Targeted Assistance
0595211	Public Schools	6	8	
1515211	Public Schools	6	8	Schoolwide
1340411	Public Schools	PK	1	Targeted Assistance
1370611	Public Schools	K	2	Targeted Assistance
0621411	Public Schools	K	6	
0520511	Public Schools	5	6	Targeted Assistance
1546111	Public Schools	9	12	
1545111	Public Schools	5	8	
0341911	Public Schools	K	5	
0575311	Public Schools	6	8	Targeted Assistance
0880711	Public Schools	K	4	Targeted Assistance
1356311	Public Schools	9	12	
1576111	Public Schools	9	12	
1570211	Public Schools	3	5	Targeted Assistance
1575111	Public Schools	6	8	Targeted Assistance

SchoolTot	588.4763016	650	90.53481563	0	168
SchoolTot	386.4579353	750	51.5277247	0	183
SchoolTot	697.9400762	800	87.24250953	0	490
SchoolTot	231.146978	450	51.36599512		6
SchoolTot	478.1492909	800	59.76866137	0	250
SchoolTot	1006.821353	1250	80.54570823	0	218
SchoolTot	623.9262191	750	83.19016255	1	144
SchoolTot	227.5543132	250	91.02172527	0	35
SchoolTot	470.759528	800	58.844941	1	631
SchoolTot	379.9879501	400	94.99698754	0	61
SchoolTot	450.8584262	750	60.11445683	1	156
SchoolTot	488.1992531	750	65.09323374	0	140
SchoolTot	376.053241	550	68.37331654	0	170
SchoolTot	930.6062145	1250	74.44849716	0	114
SchoolTot	611.7891319	800	76.47364149	0	317
SchoolTot	300.5511433	450	66.78914297	0	
SchoolTot	1034.002655	1250	82.72021242	1	182
SchoolTot	838.5744828	1250	67.08595863	0	80
SchoolTot	599.0134567	750	79.86846089	0	205
SchoolTot	577.3201689	650	88.81848752	0	277
SchoolTot	560.2086842	750	74.69449122	0	144
SchoolTot	467.1017453	750	62.28023271	0	98
SchoolTot	546.358009	650	84.05507831	0	140
SchoolTot	604.5288863	800	75.56611079	0	560
SchoolTot	490.4450526	550	89.17182774	0	128
SchoolTot	491.2600892	550	89.32001621	0	142
SchoolTot	757.0804335	1250	60.56643468	0	341
SchoolTot	550.2904287	650	84.66006595	0	288
SchoolTot	469.8074056	800	58.72592569	0	199
SchoolTot	239.6664527	550	43.57571867	0	45
SchoolTot	562.9720338	800	70.37150422	1	606
SchoolTot	347.5	350	99.28571429	0	192
SchoolTot	587.7122724	800	73.46403405	0	457
SchoolTot	573.1963008	800	71.6495376	1	432
SchoolTot	431.6581227	800	53.95726534	1	892
SchoolTot	88.78306878	100	88.78306878		
SchoolTot	31.17489476	100	31.17489476		
SchoolTot	576.4918153	650	88.6910485	0	247
SchoolTot	655.381988	750	87.38426507	1	658
SchoolTot	481.6026251	650	74.09271156	0	2
SchoolTot	661.458324	800	82.6822905	0	230
SchoolTot	583.0839538	650	89.70522366	0	206
SchoolTot	661.3880499	800	82.67350623	0	526
SchoolTot	451.3523586	550	82.0640652	0	106
SchoolTot	846.7638323	1250	67.74110659	1	411
SchoolTot	969.8644501	1050	92.36804287	1	118
SchoolTot	672.9119805	750	89.7215974	1	534
SchoolTot	671.8768123	800	83.98460154	1	585

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52.99886633	70.66515511	100	136	51.03073988
59.8141707	79.75222759	100	133	59.39299668
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74.50464272	99.33952363	100	63	62.24487841
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53.52623868	71.36831825	100	84	52.06657167
75.03189712	100	100	57	64.28898682
66.47713649	88.63618198	100	345	60.54795123
77.77740183	100	100	58	70.28075705
82.28402564	100	100	40	67.73830879
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80.79435295	100	100	52	67.13212676
58.12479317	77.49972423	100	197	57.90302746
49.13960179	65.51946905	100	41	49.07386933
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67.47140231	89.96186974	100	179	57.867768
60.78909884	81.05213179	100	293	55.29270794
46.09380133	61.45840177	100	788	44.12664657
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79.29839198	100	100	140	63.84380026
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82.97907696	100	100	59	69.11814442
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70.54263042	94.05684056	100	237	60.70449912
67.59922718	90.1323029	100	48	60.20759475
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75.71471205	100	100	16	
79.94220211	100	100	78	65.50971181
77.07017725	100	100	62	60.26089328

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		59.19326026	100
73.49203677	75	80.46816603	100
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59.73240609	70.08913998	76.61370373	100
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75	75		0
56.46826972	69.99486827	69.56969328	100
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		79.19066225	100
58.13682118	68.67112042	78.17094724	100
56.26902307	75	87.34787624	100
57.29870627	73.77122864	84.18716221	100
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42.2596255	58.03091398	57.04949944	100
73.2414947	75	87.14356544	100
71.33528164	75	82.99317121	100
66.31487256	74.17574226	85.70151613	100
		69.42209556	100
74.08228035	75	85.71864909	100
67.06920486	75	80.73060164	100
75	75	93.70767607	100
75	75	90.31774506	100
40.1829181	56.91465054	59.85496694	100
75	75	89.50950235	100
		77.20403661	100
		65.43182577	100
60.67118774	72.45684114	70.30322996	100
75	75		0
66.87024322	73.65503735	77.157024	100
63.35189489	72.37501635	73.72361059	100
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75	75	89.47251883	100
75	75	85.12506701	100
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75	75	92.1575259	100
73.08373873	75	90.7556919	100
69.57399665	75	80.93933217	100
68.56943392	73.71644022	80.276793	100
51.98453608	66.98993912	64.02641998	100
75	75		0
75	75	87.34628242	100
74.91718462	75	80.34785771	100

168	68.4153332	91.22044427	100
183	37.78919958	50.38559944	100
493	70.77379432	94.3650591	100
6			0
251	42.42141388	56.56188517	100
211	56.33701243	75.11601657	100
144	71.32122117	95.09496155	100
35	70.51867605	94.02490141	100
634	43.12950929	57.50601239	100
61	73.30037121	97.73382829	100
155	45.24757585	60.33010113	100
140	50.57146396	67.42861861	100
170	53.45612147	71.27482862	100
114	50.94537891	67.92717188	100
317	52.59628709	70.12838278	100
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180	56.31882398	75.0917653	100
74	39.52725922	52.70301229	100
205	67.87766128	90.50354838	100
277	68.34803241	91.13070988	100
144	56.33704419	75.11605893	100
98	45.50197682	60.66930242	100
140	66.96078309	89.28104413	100
559	57.90288377	77.20384502	100
128	70.12437479	93.49916639	100
142	73.81919867	98.42559822	100
329	35.28075636	47.04100848	100
288	73.83889195	98.45185594	100
199	47.19246647	62.92328863	100
45	37.06239655	49.41652874	100
605	49.70529717	66.27372956	100
193	82.06611621	100	100
457	60.58920249	80.78560333	100
431	53.7023005	71.60306733	100
896	38.11938606	50.82584808	100
247	71.36130366	95.14840488	100
657	71.13864646	94.85152861	100
2			0
230	73.83027268	98.44036358	100
205	68.24299186	90.99065581	100
526	61.56684572	82.08912763	100
106	62.24474355	82.9929914	100
401	42.69538925	56.92718566	100
117	73.09112893	97.45483857	100
532	76.21626877	100	100
585	72.27185696	96.36247594	100

53	60.44768286	80.59691048	100
180	37.64806697	50.19742263	100
74	55.38266479	73.84355305	100
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251	42.42141388	56.56188517	100
51	45.68479702	60.9130627	100
55	58.99125829	78.65501106	100
12			0
486	39.06749994	52.08999993	100
16			0
135	42.69709299	56.92945732	100
133	49.57663095	66.10217459	100
142	52.53316659	70.04422212	100
58	45.80530869	61.07374491	100
175	48.7806098	65.04081307	100
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51	39.66107405	52.88143207	100
25	34.17182131	45.56242841	100
72	57.96946901	77.29262535	100
63	58.20086839	77.60115785	100
115	53.82089617	71.76119489	100
84	44.29437511	59.05916681	100
57	56.59088359	75.45451145	100
344	52.17393308	69.56524411	100
58	63.36565917	84.48754555	100
40	60.07034748	80.09379664	100
185	31.46501966	41.95335955	100
52	59.82336122	79.76448162	100
197	47.04554394	62.72739192	100
41	37.52952738	50.03936984	100
371	42.78880554	57.05174071	100
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179	50.83429008	67.77905344	100
293	49.15744034	65.54325379	100
790	36.52184043	48.69578724	100
61	58.91250057	78.55000076	100
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59	59.29137769	79.05517025	100
54	54.70682931	72.94243908	100
237	51.80285155	69.07046873	100
48	54.60240936	72.80321248	100
203	33.63503913	44.84671884	100
16			0
78	61.19606289	81.59475052	100
62	49.95723814	66.60965085	100

58	64.54597701	86.06130268	100	15
60	35.475	47.3	100	60
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14			0	14
90	40.45555556	53.94074074	100	90
175	64.00166667	85.33555556	100	42
56	62.26130952	83.01507937	100	22
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231	44.79563492	59.72751323	100	170
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49	39.15102041	52.20136054	100	46
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115	50.66057971	67.54743961	100	65
109	49.4293578	65.9058104	100	49
211	48.65023697	64.86698262	100	172
211	64.43080569	85.90774092	100	56
210	58.24936508	77.66582011	100	70
74	52.82477477	70.43303303	100	28
66	68.12777778	90.83703704	100	16
53	51.58238994	68.77651992	100	41
32	42.60208333	56.80277778	100	26
53	57.46981132	76.62641509	100	19
183	52.57959927	70.10613236	100	118
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347	53.12651297	70.83535062	100	215
78	60.6457265	80.86096866	100	13
67	43.42537313	57.90049751	100	66
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204	55.28308824	73.71078431	100	125
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160	55.45145833	73.93527778	100	64
148	51.74893018	68.99857357	100	107
327	40.44546381	53.92728508	100	281
69	60.34057971	80.45410628	100	15
336	73.3202381	97.76031746	100	67
72	54.36851852	72.49135802	100	18
124	63.91384409	85.21845878	100	37
67	60.58208955	80.7761194	100	17
187	57.46029412	76.61372549	100	90
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498	51.37824632	68.50432842	100	253
204	68.54869281	91.39825708	100	22
176	69.91666667	93.22222222	100	24
209	61.74385965	82.3251462	100	25

	65.57364341		0	10.73	11.63
35.475		47.3	100		
55.35021368	69.06140351	73.8002849	100	14.64	18.10
			0		
40.45555556		53.94074074	100		
54.85376984	66.89047619	73.13835979	100	12.62	14.40
51.01666667	69.5372549	68.02222222	100	11.51	16.00
			0		
41.14269608	54.97595628	54.8569281	100	17.81	17.40
			0		
34.39492754		45.85990338	100	15.35	19.76
38.65942029		51.54589372	100		
			0	10.40	5.60
46.76974359	55.71866667	62.35965812	100	9.48	10.46
43.76054422	54.05888889	58.34739229	100	10.63	8.51
48.12073643	50.98547009	64.16098191	100		
53.56607143	68.35612903	71.42142857	100	15.76	23.24
51.29142857	61.72833333	68.38857143	100	15.24	8.80
42.21904762	59.28043478	56.29206349	100	9.64	15.27
	70.73		0	12.75	13.13
48.39105691		64.52140921	100	9.89	12.49
40.03717949		53.38290598	100		
	62.05294118		0	10.71	17.49
48.21977401	60.49435897	64.29303202	100	14.45	14.89
			0	4.71	11.63
			0	7.26	14.92
48.05550388	61.38611111	64.07400517	100	12.20	8.71
	61.80871795		0	7.86	15.17
43.17222222		57.56296296	100		
			0		
50.6044	62.68607595	67.47253333	100	19.72	17.88
			0		
49.0875	59.69409722	65.45	100	15.78	16.30
48.25864486	60.85772358	64.34485981	100	17.80	14.19
39.10806643	48.61521739	52.14408857	100	16.87	13.50
	63.8882716		0	7.89	16.80
57.38059701	75	76.50746269	100	11.15	19.94
	57.77716049		0		
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	65.89733333		0	6.93	18.37
51.46675926	63.02130584	68.62234568	100	14.29	17.77
			0	13.50	13.96
39.36086957	63.78802721	52.48115942	100	18.97	18.34
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50.424	63.28188406	67.232	100	14.73	24.95

	0	0.99408284	1	0.99137931	0.99408284
	0	1	1		1
13.71	1	0.89435337	0.840909091	0.904555315	0.899817851
	1	0.914285714	0.914285714		0.944444444
	0	0.996428571	0.996428571		1
12.30	1	0.890688259	0.828125	0.912568306	0.858299595
18.52	0	0.993288591	1	0.989130435	0.993288591
	0	0.973684211		0.96	0.973684211
13.83	0	0.963396779	0.958174905	0.98089172	0.976539589
	0	1		1	1
	0	0.994152047	0.993288591	1	0.994117647
	0	1	1		1
	0	0.983050847	0.986486486	0.965517241	0.983146067
8.94	0	0.982758621	0.966666667	1	0.982758621
10.29	0	1	1	1	1
2.86	0				
14.79	1	0.979166667	0.933333333	1	0.96875
10.43	1	0.377880184	0.517241379	0.327044025	0.350230415
17.60	0	0.995238095	1	0.992592593	0.995238095
	0	0.989323843	0.984375	0.99078341	0.989323843
	0	1	1	1	1
	0	0.990740741	0.988636364	1	0.990740741
	0	0.993150685	1	0.988235294	0.993150685
12.27	0	0.993288591	0.992021277	0.995454545	0.991708126
	0	0.984962406	0.983870968	0.985915493	0.984962406
	0	0.993055556	0.975609756	1	0.993055556
13.33	1	0.951086957	0.933649289	0.974522293	0.903225806
	0	1	1	1	1
	0	0.97309417	0.972093023		0.97826087
	0	1	1		1
12.80	0	0.998397436	0.997361478	1	0.998427673
	0	0.994871795		0.994413408	1
10.60	0	0.993562232	0.994565217	0.992907801	0.991452991
12.59	0	0.991561181	0.9875	1	0.993736952
9.50	0	0.99800995	0.997745209	1	0.997032641
	0	0.9921875	0.984375	0.994791667	0.992217899
17.61	0	0.994074074	0.979310345	0.998113208	0.992614476
	1	0.032258065		0	0.032258065
11.77	0	0.995670996	1	0.994186047	0.995689655
	0	0.990384615	0.981818182	0.993464052	0.985576923
11.55	0	1	1	1	1
	0	1	1	1	1
24.42	1	0.934924078	0.903614458	0.971698113	0.909090909
19.91	1	0.577669903	0.516129032	0.588571429	0.572815534
18.50	1	0.979927007	0.896551724	0.995661605	0.976277372
12.85	1	0.976782753	0.940298507	0.981343284	0.975206612

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0.840909091	0.911062907	0.935849057	0.928571429	0.937219731	0.058287796
0.944444444		0.868421053	0.868421053		0.047619048
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0.8125	0.87431694	1	1	1	0.031578947
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	0.96				0.132352941
0.971428571	0.993630573	0.960159363	0.95212766	0.984126984	0.209198813
	1	1			0.056451613
0.993243243	1	1	1		0.146478873
1		1	1		0.120234604
0.986577181	0.965517241				0.167770419
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0.448275862	0.314465409	0.97716895	0.985915493	0.972972973	0.189917937
1	0.992592593	1	1	1	0.060324826
0.984375	0.99078341	1		1	0.03202847
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1	0.988235294	1	1	1	0.039007092
0.989556136	0.995454545	0.979591837	0.969230769	1	0.10426009
0.983870968	0.985915493				0.053030303
0.975609756	1				0.037383178
0.879069767	0.936305732	0.968085106	0.970464135	0.964028777	0.178571429
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	1				0.025
0.989247312	0.992907801	0.99378882	1	0.989690722	0.057569296
0.990797546	1	0.993630573	0.991150442	1	0.114893617
0.996629213	1	0.99137931	0.989932886	1	0.183084577
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1	0.994186047	0.992	1	0.988636364	0.00862069
0.981818182	0.986928105	1		1	0.042183623
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0.88	0.943396226	0.953531599	0.939285714	0.968992248	0.177552008
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0.896551724	0.99132321	0.961748634	0.923076923	0.968152866	0.042047532
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22.01641266	50	0.28957529	2.084942085	50	200
47.9350348	50	0.115107914	36.97841727	50	
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41.71091445	50	0.094339623	41.13207547	50	
31.92982456	50	0.144329897	31.13402062	50	
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39.14798206	50	0.135181976	32.96360485	50	
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42.82009724	50	0.145038168	30.99236641	50	
19.05511811	50	0.212707182	17.45856354	50	
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43.96226415	50	0.096938776	40.6122449	50	
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48.48614072	50	0.129213483	34.15730337	50	
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26	0.384615385	25.64102564	50			26
190	0.594736842	39.64912281	50	81		190 0.426315789
231	0.173160173	11.54401154	50	74		231 0.32034632
404	0.74009901	49.33993399	50	178		404 0.440594059
421	0.475059382	31.67062549	50	122		421 0.289786223
718	0.470752089	31.38347261	50	100		718 0.139275766
137	0.919708029	50	50	58		137 0.423357664
945	0.896296296	50	50	342		945 0.361904762
374	0.962566845	50	50	302		374 0.807486631

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		236	240	0.983333333	50	50
29.37293729	50	204	211	0.966824645	50	50
19.31908155	50	191	219	0.872146119	46.390751	50
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9.285051068	50	345	431	0.800464037	42.57787432	50
		31	44	0.704545455	37.47582205	50
		211	234	0.901709402	47.96326605	50
		166	174	0.954022989	50	50
		118	127	0.929133858	49.42201374	50
		249	331	0.752265861	40.01414154	50
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116	120	0.966666667	100	100	57	59
187	197	0.949238579	100	100	55	64
211	230	0.917391304	97.59481961	100	63	76
312	409	0.762836186	81.15278573	100	179	247
69	70	0.985714286	100	100		
472	535	0.882242991	93.8556373	100	321	381
175	177	0.988700565	100	100	27	27

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		443	205	447	0.46275395	0.991051454
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		127	63	130	0.496062992	0.976923077
		321	157	333	0.489096573	0.963963964
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		114	51	117	0.447368421	0.974358974
		63	45	67	0.714285714	0.940298507
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Wakelee School
Walsh School
Walter C. Polson Upper Middle School
Walter G. Cady School
Waltersville School
Wamogo Regional High School
Wapping Elementary School
Warren Elementary School
Washington Middle School
Washington Primary School
Washington School
Washington School
Washington School
Waterbury Arts Magnet School (High)
Waterbury Arts Magnet School (Middle)
Waterbury Career Academy
Waterford High School
Watertown High School
Webster Hill School
Wells Road Intermediate School
Wendell L. Cross School
Wequonnoc Magnet School
Wesley School
West Bristol School
West Broad Street School
West District School
West Haven High School
West Hill School
West Middle School
West Rock Authors Academy
West Rocks Middle School
West School
West Shore Middle School
West Side Middle School
West Side Middle School
West Stafford School
West Vine Street School
West Woods School
West Woods Upper Elementary School
Westbrook High School
Westbrook Middle School
Western CT Academy of International Studies Elementary Magnet School
Western Middle School
Western School
Westhill High School
Weston High School
Weston Intermediate School
Weston Middle School

Westover School_1351411
Westside Middle School Academy_0340311
Wethersfield High School_1596111
Wexler/Grant Community School_0933211
Wheeler High School_1026111
Wheeler Middle School_1025111
Whisconier Middle School_0185311
Whiting Lane School_1551311
Wilbur Cross High School_0936111
Wilby High School_1516311
Wilcoxson School_1381411
Willard/Cybulski Correctional Institution_3361515
William J. Johnston Middle School_0285111
Wilton High School_1616111
Wilton-Westport Evening School_1610111
Windermere Intermediate School_0480711
Windermere School_0480611
Windham Center School_1630511
Windham High School_1636111
Windham Middle School_1635111
Windham Technical High School_9002416
Windsor High School_1646111
Windsor Locks High School_1656111
Windsor Locks Middle School_1655111
Wintergreen Interdistrict Magnet School_2440314
Winthrop School_0153611
Winthrop STEM Elementary Magnet School_0950811
Wintonbury Early Childhood Magnet School_0110811
Wolcott High School_1666111
Wolcott School_1551511
Wolfpit School_1032411
Woodbury Middle School_2145112
Woodland Regional High School_2166012
Woodrow Wilson Middle School_0835411
Woodrow Wilson School_1513211
Woodside Intermediate School_0330311
Woodstock Academy_9036122
Woodstock Elementary School_1690211
Woodstock Middle School_1695111
Worthington Hooker School_0933811
Yalesville School_1480811
York Correctional Institution_3362515

1351411	Public Schools	PK	5	Targeted Assistance
0340311	Public Schools	6	8	
1596111	Public Schools	9	12	
0933211	Public Schools	PK	8	Schoolwide
1026111	Public Schools	9	12	Targeted Assistance
1025111	Public Schools	6	8	Targeted Assistance
0185311	Public Schools	5	8	Targeted Assistance
1551311	Public Schools	PK	5	Targeted Assistance
0936111	Public Schools	9	12	
1516311	Public Schools	9	12	Schoolwide
1381411	Public Schools	K	6	
3361515	State Agency Facilities	7	12	
0285111	Public Schools	6	8	Targeted Assistance
1616111	Public Schools	9	12	
1610111	Public Schools	9	12	
0480711	Public Schools	5	6	
0480611	Public Schools	K	4	
1630511	Public Schools	K	5	Schoolwide
1636111	Public Schools	9	12	
1635111	Public Schools	6	8	
9002416	CT Technical High Schools	9	12	
1646111	Public Schools	9	12	
1656111	Public Schools	9	12	
1655111	Public Schools	6	8	
2440314	Regional Education Service Center Schools	K	8	Schoolwide
0153611	Public Schools	PK	8	Schoolwide
0950811	Public Schools	PK	5	Schoolwide
0110811	Public Schools	PK	K	
1666111	Public Schools	9	12	
1551511	Public Schools	K	5	Targeted Assistance
1032411	Public Schools	PK	5	
2145112	Regional Schools	6	8	Targeted Assistance
2166012	Regional Schools	9	12	Targeted Assistance
0835411	Public Schools	7	8	
1513211	Public Schools	PK	5	Schoolwide
0330311	Public Schools	3	5	Targeted Assistance
9036122	Endowed and Incorporated Academies Schools	9	12	
1690211	Public Schools	PK	4	Targeted Assistance
1695111	Public Schools	5	8	
0933811	Public Schools	K	8	
1480811	Public Schools	3	5	
3362515	State Agency Facilities	7	12	

SchoolTot	570.6837806	750	76.09117074	1	310
SchoolTot	628.078873	750	83.74384974	0	391
SchoolTot	935.5511995	1250	74.84409596	1	190
SchoolTot	436.498212	800	54.56227649	0	211
SchoolTot	750.0968931	850	88.2466933	0	40
SchoolTot	573.9435047	700	81.99192925	1	158
SchoolTot	684.8099762	800	85.60124703	0	842
SchoolTot	668.9007361	750	89.18676482	0	219
SchoolTot	653.1192923	1250	52.24954339	1	144
SchoolTot	603.1446093	1250	48.25156875	0	272
SchoolTot	603.5623597	750	80.47498129	0	217
SchoolTot	0	0	0		
SchoolTot	657.6755059	800	82.20943824	0	609
SchoolTot	1071.754377	1250	85.74035019	1	314
SchoolTot	0	0	0		3
SchoolTot	659.6330959	750	87.95107945	0	427
SchoolTot	481.9707313	550	87.63104206	0	186
SchoolTot	491.4382604	750	65.52510138	0	124
SchoolTot	708.1111369	1250	56.64889095	0	113
SchoolTot	450.7708563	800	56.34635704	1	546
SchoolTot	925.9739293	1250	74.07791434	0	125
SchoolTot	853.120361	1250	68.24962888	0	111
SchoolTot	854.7994183	1250	68.38395346	0	123
SchoolTot	549.5354654	800	68.69193318	1	344
SchoolTot	538.180369	800	67.27254613	0	424
SchoolTot	627.6917335	800	78.46146669	0	414
SchoolTot	511.5172737	750	68.20230316	0	228
SchoolTot	34.08199643	100	34.08199643		
SchoolTot	964.5939291	1250	77.16751432	0	216
SchoolTot	634.945078	750	84.65934374	0	234
SchoolTot	578.819675	750	77.17595666	1	136
SchoolTot	631.7593822	800	78.96992278	1	357
SchoolTot	966.2055442	1250	77.29644353	0	176
SchoolTot	558.5824055	800	69.82280069	1	617
SchoolTot	453.6701437	750	60.4893525	0	142
SchoolTot	597.8289437	750	79.71052583	1	473
SchoolTot	876.6684474	1050	83.49223309	1	56
SchoolTot	468.8871428	550	85.25220778	0	177
SchoolTot	689.4266839	800	86.17833548	0	395
SchoolTot	675.8497792	800	84.48122241	1	237
SchoolTot	647.7437703	750	86.36583604	0	334
SchoolTot	0	0	0		

72.26540117	96.35386822	100	177	61.96244392
72.8131929	97.0842572	100	141	65.01156879
51.48471043	68.64628058	100	65	39.53843397
55.8476094	74.46347919	100	164	53.8770197
60.62752016	80.83669355	100	9	
68.1253351	90.83378013	100	44	54.4381445
76.87933436	100	100	181	62.18800217
81.77624142	100	100	81	68.826753
41.00505588	54.67340784	100	93	35.00683123
46.56825025	62.09100033	100	227	44.80199106
69.8998023	93.1997364	100	96	62.01282052
78.74786792	100	100	164	66.84852304
64.00930587	85.34574116	100	41	50.35283897
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79.67208024	100	100	54	65.81255771
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42.63154201	56.84205602	100	84	39.25121608
49.80932934	66.41243912	100	479	47.53722677
63.56225806	84.74967742	100	65	59.98138958
51.41072121	68.54762827	100	42	42.47257424
49.85243465	66.46991287	100	52	43.53199959
62.22892885	82.97190514	100	168	53.44475712
63.64612546	84.86150062	100	232	58.44954632
64.97613103	86.63484137	100	414	64.97613103
66.28773633	88.38364844	100	185	63.49299867
60.37895966	80.50527955	100	66	48.78330346
76.09528787	100	100	86	64.94580726
73.38703044	97.84937393	100	79	67.2690938
69.73082097	92.97442797	100	85	56.13714647
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65.4176567	87.22354227	100	290	56.4391391
53.10989943	70.81319924	100	136	52.13051352
70.87352957	94.49803943	100	139	57.91887318
72.92516321	97.23355095	100	8	
78.85960739	100	100	46	67.36284955
73.73383027	98.3117737	100	80	63.18892393
80.04413741	100	100	69	61.00452676
73.15935903	97.54581203	100	70	63.61212795

75	75	82.61659189	100
68.41769368	75	86.68209172	100
50.32465184	57.69677419	52.71791196	100
50.10556954	62.7237096	71.83602627	100
61.02981931	69.49401665		0
64.14729123	73.40811042	72.58419267	100
72.63140891	75	82.91733622	100
75	75	91.769004	100
36.72966781	51.94299494	46.67577498	100
35.76785032	55.47804659	59.73598808	100
63.97360554	75	82.68376069	100
71.12548338	75	89.13136405	100
70.90984362	66.06027709	67.13711863	100
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72.81786153	75	88.12842477	100
75	75	87.75007694	100
66.60969377	70.96329496	77.75814321	100
42.59094679	52.42283092	52.33495477	100
56.28634196	66.05316708	63.38296903	100
50.4733677	67.44153226	79.9751861	100
47.39194618	56.8513324	56.63009899	100
56.87406224	54.48148569	58.04266612	100
62.50889973	70.61382005	71.25967616	100
56.96139075	69.92532526	77.93272843	100
		86.63484137	100
68.71498665	75	84.65733157	100
60.96549919	65.48104839	65.04440462	100
75	75	86.59440968	100
73.4405308	75	89.69212507	100
65.35876144	73.97884426	74.84952863	100
53.28945091	63.23415899	64.54450418	100
63.68043454	73.38025641	75.25218546	100
		69.50735136	100
69.49240723	75	77.22516424	100
73.71536156	75		0
69.96050426	75	89.81713274	100
67.67103996	75	84.25189857	100
75	75	81.33936901	100
69.90453812	75	84.8161706	100

310	64.89370243	86.52493658	100
390	64.29546989	85.72729319	100
201	44.84910499	59.79880665	100
211	44.28909269	59.05212359	100
40	57.22079038	76.29438717	100
158	60.21988216	80.29317622	100
842	68.60705923	91.47607897	100
217	71.7401331	95.65351081	100
122	33.93758098	45.25010798	100
273	30.86659198	41.15545597	100
217	58.36348529	77.81798038	100
606	66.85994806	89.14659741	100
317	67.71486336	90.28648447	100
2			0
426	69.63641898	92.84855864	100
186	72.20910576	96.27880768	100
121	54.78461941	73.04615921	100
113	35.03989904	46.71986538	100
540	41.47796274	55.30395033	100
125	46.46914089	61.95885452	100
112	42.50428531	56.67238041	100
123	52.07254677	69.43006236	100
347	53.93818399	71.91757865	100
424	50.10786544	66.81048726	100
414	53.84742052	71.79656069	100
228	55.3563299	73.80843987	100
217	55.73406496	74.31208661	100
234	69.3234963	92.4313284	100
135	62.7286637	83.63821826	100
357	61.42401881	81.89869175	100
173	49.56252773	66.0833703	100
620	55.80014104	74.40018806	100
143	47.63618416	63.51491221	100
472	63.9739891	85.29865213	100
54	69.3420941	92.45612546	100
177	66.94487875	89.25983833	100
394	64.73785415	86.31713887	100
254	72.43562787	96.58083716	100
334	67.57814412	90.10419216	100

177	53.92354797	71.89806396	100
140	56.93435599	75.91247465	100
68	34.13957954	45.51943939	100
164	42.62217555	56.8295674	100
9			0
44	50.04432232	66.7257631	100
183	54.11500217	72.15333623	100
79	61.39277642	81.85703522	100
83	32.62563657	43.50084876	100
228	29.89923836	39.86565115	100
96	51.29239622	68.38986163	100
164	55.36381017	73.81841355	100
41	46.20719135	61.60958847	100
			0
82	56.28987954	75.05317272	100
54	56.35749616	75.14332821	100
97	51.85882782	69.14510375	100
84	32.43298969	43.24398625	100
473	39.38036992	52.50715989	100
65	42.77293154	57.03057538	100
41	34.04028721	45.38704961	100
52	45.51663142	60.6888419	100
170	45.01455642	60.01940857	100
232	44.43598243	59.24797657	100
414	53.84742052	71.79656069	100
185	52.25134482	69.66845976	100
66	43.76517755	58.35357006	100
86	57.4377817	76.58370893	100
79	55.13544145	73.51392193	100
85	48.8328424	65.11045653	100
34	34.32598881	45.76798509	100
293	47.00541075	62.673881	100
137	46.73356496	62.31141995	100
139	50.75360608	67.67147478	100
7			0
46	58.35690175	77.80920234	100
80	53.22509986	70.96679982	100
86	58.18553046	77.58070728	100
70	58.80431532	78.40575377	100

96	49.82083333	66.42777778	100	63
96	60.29375	80.39166667	100	29
267	60.01111111	80.01481481	100	88
64	40.51809896	54.02413194	100	50
53	74.6754717	99.5672956	100	7
47	57.7714539	77.0286052	100	16
444	65.60525526	87.47367367	100	91
82	63.1695122	84.22601626	100	31
317	44.18969506	58.91959341	100	228
247	37.43414305	49.91219073	100	208
53	56.68805031	75.58406709	100	24
228	67.06019737	89.41359649	100	66
332	70.64076305	94.18768407	100	54
			0	
226	64.94705015	86.59606686	100	44
			0	
40	46.0075	61.34333333	100	31
131	37.8562341	50.4749788	100	114
222	40.34737237	53.7964965	100	193
125	55.63653333	74.18204444	100	64
252	56.35608466	75.14144621	100	106
96	50.634375	67.5125	100	43
123	54.2100271	72.28003613	100	60
139	47.24196643	62.98928857	100	72
137	49.42238443	65.89651257	100	137
81	52.44238683	69.92318244	100	68
190	60.37263158	80.49684211	100	54
78	59.19316239	78.92421652	100	24
58	52.6862069	70.24827586	100	32
139	61.97853717	82.63804956	100	33
158	59.65991561	79.54655415	100	40
330	52.69444444	70.25925926	100	159
53	37.55220126	50.06960168	100	52
159	56.85408805	75.80545073	100	45
239	64.43974895	85.91966527	100	25
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195	66.39299145	88.5239886	100	38
97	63.92474227	85.23298969	100	39
123	60.31815718	80.42420958	100	25

44.17460317	60.6	58.8994709	100	13.30	21.70
54.27931034	62.89701493	72.37241379	100	9.98	11.48
45.875	66.96070764	61.16666667	100	18.15	16.18
38.0105		50.68066667	100	8.84	7.48
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	65.46774194		0	18.96	14.10
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57.08172043	66.86993464	76.10896057	100	6.17	13.60
39.47777778	56.26067416	52.63703704	100	16.93	4.10
36.04439103	44.84615385	48.05918803	100	10.67	5.86
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57.8625	70.80740741	77.15	100	8.15	15.76
59.61049383	72.78333333	79.48065844	100	15.70	24.70
			0		
54.75	67.41227106	73	100	8.90	16.52
			0	9.18	18.64
43.07741935		57.43655914	100	12.64	14.75
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38.11148532	55.22758621	50.81531376	100	18.51	16.90
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47.50062893	62.78538813	63.33417191	100	14.37	13.35
44.63953488	55.49811321	59.51937984	100	10.94	11.35
47.63611111	60.47089947	63.51481481	100	17.16	17.49
41.34675926	53.57711443	55.12901235	100	11.47	12.52
49.42238443		65.89651257	100		
50.25490196		67.00653595	100	11.50	16.46
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51.04305556	62.8154321	68.05740741	100	10.50	17.56
43.64479167	63.81410256	58.19305556	100	7.73	18.30
53.70555556	64.55408805	71.60740741	100	17.84	16.52
51.84666667	62.30847458	69.12888889	100	14.82	18.96
45.99014675	58.92826511	61.32019567	100	16.94	16.67
37.35769231		49.81025641	100		
48.24518519	60.25233918	64.32691358	100	17.80	18.73
47.96	66.36495327	63.94666667	100		
			0	7.63	11.60
59.72807018	68.00615711	79.6374269	100	11.81	14.44
51.3991453	72.34712644	68.53219373	100	13.99	16.81
53.284	62.11258503	71.04533333	100	11.38	11.10

16.42	0	0.990536278	0.994505495	0.985185185	0.990625
8.61	0	0.992462312	0.992957746	0.9921875	0.989949749
21.80	1	0.623376623	0.795180723	0.56	0.659090909
	0	0.995798319	0.994382022	1	0.995798319
	1	0.931818182		0.939393939	0.931818182
	1	0.975903614	0.9375	0.991525424	0.975903614
14.76	1	0.96509009	0.948186528	0.969784173	0.965207632
9.78	0	0.995670996	0.988505747	1	0.987012987
16.78	1	0.491856678	0.531914894	0.428571429	0.422580645
8.80	1	0.942307692	0.93129771	1	0.942307692
13.33	0	1	1	1	1
12.94	0	0.992050874	0.988571429	0.99339207	0.987281399
13.17	1	0.93768546	0.911111111	0.941780822	0.946587537
	0				
12.66	0	0.988479263	0.988095238	0.988571429	0.988452656
	0	1	1	1	1
	0	0.992481203	0.990825688	1	0.970149254
	0	0.974576271	0.966292135	1	0.974789916
17.11	0	0.984293194	0.984031936	0.986111111	0.969018933
7.29	1	0.961538462	0.942028986	0.983606557	0.961538462
15.28	1	0.435114504	0.458333333	0.421686747	0.437262357
10.85	1	0.984251969	0.963636364	1	0.9921875
12.83	0	0.980555556	0.972222222	0.988888889	0.997245179
12.23	0	0.992974239	0.987234043	1	0.992974239
	0	1	1		1
	0	0.991967871	0.995073892	0.97826087	0.996015936
14.20	0	0.990909091	0.985294118	0.993421053	0.995454545
11.77	0	0.995918367	1	0.993333333	0.995934959
20.16	0	0.993103448	0.988372093	1	0.986666667
10.84	0	1	1	1	1
10.46	1	0.977777778	0.972972973	0.979020979	0.961111111
12.93	0	0.992283951	0.984025559	1	0.993865031
	0	0.993630573	0.993243243		1
12.00	0	0.997925311	1	0.997076023	1
18.40	1	0.231404959	0.275862069	0.225352113	0.229508197
	0	0.978609626	1	0.97080292	0.978609626
8.27	0	0.975728155	0.964705882	0.978593272	0.973300971
20.94	1	0.884057971	0.726315789	0.966850829	0.967509025
8.82	0	0.997067449	1	0.996226415	0.997076023

0.994594595	0.985185185	1	1	1	0.06424581
0.985915493	0.9921875	1	1	1	0.015075377
0.831325301	0.595555556	0.964664311	0.93877551	0.978378378	0.059534081
0.994382022	1	1	1		0.324538259
	0.939393939	1		1	0.050505051
0.9375	0.991525424	1		1	0.018072289
0.959183673	0.966906475	1	1	1	0.032547699
0.965517241	1	1	1	1	0.058974359
0.481675393	0.327731092	0.893442623	0.871323529	0.957446809	0.505295008
0.93129771	1	0.968309859	0.962962963	1	0.397022333
1	1	1	1	1	0.042780749
0.988571429	0.986784141	0.995744681	0.985714286	1	0.066878981
0.911111111	0.952054795	0.962318841	0.870967742	0.982332155	0.071958457
0.988095238	0.988538682	1	1	1	0.032407407
1	1				0.055432373
0.963636364	1	1	1		0.178832117
0.966666667	1	0.992537313	0.99137931		0.237547893
0.966601179	0.986111111	1	1	1	0.198961938
0.942028986	0.983606557	1	1	1	0.064761905
0.447916667	0.431137725	0.996168582	1	0.993377483	0.09700816
0.982142857	1	0.971698113	0.941176471	1	0.199115044
1	0.994444444	1	1	1	0.110497238
0.987234043	1	1	1	1	0.089141005
1		1	1		0.048411498
0.995145631	1	1	1		0.20620438
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1	0.993333333	1	1	1	0.047413793
0.988888889	0.983333333	1	1	1	0.05362776
1	1	1	1	1	0
0.918918919	0.972027972	0.99378882	1	0.991735537	0.096870343
0.987381703	1	0.997050147	0.994011976	1	0.132716049
1		1	1		0.18766756
1	1	1	1	1	0.027027027
0.24137931	0.227906977	0.98828125	0.896551724	1	0.079286422
1	0.97080292				0.055427252
0.964705882	0.975535168	1	1	1	0.055961071
0.96875	0.966850829	1	1	1	0.113744076
1	0.996226415	0.9921875	1	0.98989899	0.008746356

47.15083799	50	0.080684597	43.86308068	50	
50	50	0.021126761	50	50	
48.09318378	50	0.131195335	33.76093294	50	385
0	50	0.326164875	0	50	
49.8989899	50	0.106382979	38.72340426	50	86
50	50	0.041666667	50	50	
50	50	0.06043956	47.91208791	50	
48.20512821	50	0.094594595	41.08108108	50	
0	50	0.538895152	0	50	224
0	50	0.421359223	0	50	270
50	50	0.075342466	44.93150685	50	
46.62420382	50	0.152046784	29.59064327	50	
45.60830861	50	0.117021277	36.59574468	50	287
50	50	0.053333333	49.33333333	50	
48.9135255	50	0.137096774	32.58064516	50	
24.23357664	50	0.212389381	17.52212389	50	
12.49042146	50	0.261904762	7.619047619	50	186
20.20761246	50	0.213438735	17.31225296	50	
47.04761905	50	0.069090909	46.18181818	50	264
40.59836809	50	0.158013544	28.3972912	50	277
20.17699115	50	0.251308901	9.738219895	50	78
37.90055249	50	0.195530726	20.89385475	50	
42.17179903	50	0.125	35	50	
50	50	0.048411498	50	50	
18.75912409	50	0.232613909	13.47721823	50	
28.62745098	50	0.272727273	5.454545455	50	
44.04118404	50	0.162995595	27.40088106	50	189
50	50	0.076023392	44.79532164	50	
49.27444795	50	0.077777778	44.44444444	50	
50	50	0	50	50	
40.62593145	50	0.1875	22.5	50	259
33.45679012	50	0.191693291	21.66134185	50	
22.46648794	50	0.1898017	22.03966006	50	
50	50	0.058394161	48.32116788	50	
44.14271556	50	0.138888889	32.22222222	50	248
48.91454965	50	0.101851852	39.62962963	50	
48.80778589	50	0.082352941	43.52941176	50	
37.25118483	50	0.126984127	34.6031746	50	
50	50	0.034482759	50	50	

575	0.669565217	44.63768116	50	227	575	0.394782609	
94	0.914893617	50	50	41	94	0.436170213	
587	0.381601363	25.44009086	50	84	587	0.143100511	
628	0.429936306	28.66242038	50	33	628	0.052547771	
662	0.433534743	28.90231621	50	527	662	0.796072508	
233	0.798283262	50	50	37	233	0.158798283	
264	1	50	50	17	264	0.064393939	
544	0.509191176	33.94607843	50	177	544	0.325367647	
243	0.320987654	21.39917695	50	66	243	0.271604938	
400	0.4725	31.5	50	161	400	0.4025	
348	0.744252874	49.61685824	50	164	348	0.471264368	
530	0.467924528	31.19496855	50	136	530	0.256603774	

26.31884058	50	292	319	0.915360502	48.68938838		50
		26	31	0.838709677	44.61221688		50
29.07801418	50	45	48	0.9375	49.86702128		50
		51	51	1	50		50
		197	212	0.929245283	49.42794059		50
9.540034072	50	301	383	0.785900783	41.80323315		50
3.503184713	50	232	306	0.758169935	40.32818801		50
		233	239	0.974895397	50		50
50	50	340	343	0.991253644	50		50
10.58655222	50	117	179	0.653631285	34.76762154		50
		186	223	0.834080717	44.36599561		50
4.292929293	50	136	136	1	50		50
21.69117647	50	230	311	0.739549839	39.33775741		50
18.10699588	50	92	108	0.851851852	45.31126872		50
		105	119	0.882352941	46.93366708		50
		46	57	0.807017544	42.9264651		50
		59	64	0.921875	49.03590426		50
26.83333333	50	171	184	0.929347826	49.433395		50
		104	114	0.912280702	48.52556924		50
31.41762452	50	163	165	0.987878788	50		50
		257	301	0.853820598	45.41598926		50
17.10691824	50	222	224	0.991071429	50		50
		106	106	1	50		50
		28	30	0.933333333	49.64539007		50

282	305	0.924590164	98.36065574	100	68	78
54	56	0.964285714	100	100		
192	295	0.650847458	69.23909124	100	283	390
240	365	0.657534247	69.95045176	100	217	319
292	296	0.986486486	100	100	34	35
134	181	0.740331492	78.75866933	100	98	131
127	129	0.984496124	100	100	74	75
266	293	0.907849829	96.57976908	100	106	125
126	129	0.976744186	100	100	54	60
232	242	0.958677686	100	100	74	79
167	176	0.948863636	100	100	46	52
262	271	0.966789668	100	100	44	52

0.871794872	92.7441353	100	0	290	236	0.813793103	
			0	56	37	0.660714286	
0.725641026	77.19585379	100	0	236	128	0.542372881	
0.680250784	72.36710465	100	0	256	136	0.53125	
0.971428571	100	100	0	293	259	0.883959044	
0.748091603	79.58421309	100	1	138	74	0.536231884	
0.986666667	100	100	0	128	54	0.421875	
0.848	90.21276596	100	0	295	226	0.766101695	
0.9	95.74468085	100	0	127	88	0.692913386	
0.936708861	99.6498788	100	0	238	184	0.773109244	
0.884615385	94.10801964	100	0	174	131	0.752873563	
0.846153846	90.01636661	100	0	265	206	0.777358491	

		118	30	117	0.254237288	1.008547009
		292	131	297	0.448630137	0.983164983
100	100	256	121	267	0.47265625	0.958801498
		98	88	112	0.897959184	0.875
88.0952381	100	53	30	56	0.566037736	0.946428571
		106	58	111	0.547169811	0.954954955
		449	213	467	0.474387528	0.961456103
		72	54	79	0.75	0.911392405
72.31638418	100	194	69	359	0.355670103	0.540389972
70.833333333	100	75	42	278	0.56	0.269784173
		102	69	107	0.676470588	0.953271028
		388	149	435	0.384020619	0.891954023
100	100	364	178	343	0.489010989	1.06122449
		0		1		
		194	130	208	0.670103093	0.932692308
		92	57	99	0.619565217	0.929292929
		49	22	47	0.448979592	1.042553191
71.49758454	100	97	46	133	0.474226804	0.729323308
		385	154	397	0.4	0.9697733
56.25	100	126	56	125	0.444444444	1.008
100	100	256	56	260	0.21875	0.984615385
92.38845144	100	74	45	102	0.608108108	0.725490196
		235	77	249	0.327659574	0.9437751
		210	35	210	0.166666667	1
		200	90	217	0.45	0.921658986
		80	31	83	0.3875	0.963855422
100	100	180	147	193	0.816666667	0.932642487
		71	40	76	0.563380282	0.934210526
		39	14	45	0.358974359	0.866666667
		219	93	259	0.424657534	0.845559846
100	100	155	53	159	0.341935484	0.974842767
		317	128	338	0.403785489	0.937869822
		51	33	53	0.647058824	0.962264151
		173	90	173	0.520231214	1
100	100	195	143	255	0.733333333	0.764705882
		108	38	112	0.351851852	0.964285714
		203	119	208	0.586206897	0.975961538
		139	94	140	0.676258993	0.992857143
		116	79	119	0.681034483	0.974789916
				3		

16.94915254	50				
29.9086758	50				
31.51041667	50	606	1159	0.522864538	43.57204487
25	50				
37.73584906	50	121	198	0.611111111	50
36.47798742	50				
31.62583519	50				
50	50				
5.927835052	50	806	1322	0.6096823	50
0	50	242	1209	0.200165426	16.68045216
45.09803922	50				
12.80068729	50				
32.6007326	50	885	1348	0.65652819	50
0	0				
44.67353952	50				
41.30434783	50				
29.93197279	50				
15.80756014	50	356	522	0.681992337	50
26.66666667	50				
29.62962963	50	96	525	0.182857143	15.23809524
14.58333333	50	292	1103	0.264732548	22.06104563
20.27027027	50	319	452	0.705752212	50
21.84397163	50				
11.11111111	50				
30	50				
25.83333333	50				
50	50	94	777	0.120978121	10.08151008
37.55868545	50				
11.96581197	50				
14.15525114	50				
22.79569892	50	401	671	0.597615499	49.8012916
26.9190326	50				
43.1372549	50				
34.68208092	50				
24.44444444	50	581	1009	0.575817641	47.98480344
23.45679012	50				
39.08045977	50				
45.08393285	50				
45.40229885	50				
0	0				

				16.82393905	19.4962559
				16.82393905	19.4962559
50	0.871794872	0.94	0.068205128	16.82393905	19.4962559
				16.82393905	19.4962559
50				16.82393905	19.4962559
				16.82393905	19.4962559
				16.82393905	19.4962559
				16.82393905	19.4962559
50	0.725641026	0.703703704	-0.02193732	16.82393905	19.4962559
50	0.680250784	0.763157895	0.082907111	16.82393905	19.4962559
				16.82393905	19.4962559
				16.82393905	19.4962559
50	0.971428571	0.94	-0.03142857	16.82393905	19.4962559
				16.82393905	19.4962559
				16.82393905	19.4962559
				16.82393905	19.4962559
50	0.748091603	0.895833333	0.14774173	16.82393905	19.4962559
				16.82393905	19.4962559
50	0.986666667	0.94	-0.046666667	16.82393905	19.4962559
50	0.848	0.94	0.092	16.82393905	19.4962559
50	0.9	0.94	0.04	16.82393905	19.4962559
				16.82393905	19.4962559
				16.82393905	19.4962559
				16.82393905	19.4962559
				16.82393905	19.4962559
50	0.936708861	0.94	0.003291139	16.82393905	19.4962559
				16.82393905	19.4962559
				16.82393905	19.4962559
				16.82393905	19.4962559
50	0.884615385	0.94	0.055384615	16.82393905	19.4962559
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				16.82393905	19.4962559
				16.82393905	19.4962559
50	0.846153846	0.94	0.093846154	16.82393905	19.4962559
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				16.82393905	19.4962559
				16.82393905	19.4962559

17.33508251	
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17.33508251	12.62920614
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17.33508251	

Westover School
Westside Middle School Academy
Wethersfield High School
Wexler/Grant Community School
Wheeler High School
Wheeler Middle School
Whisconier Middle School
Whiting Lane School
Wilbur Cross High School
Wilby High School
Wilcoxson School
Willard/Cybulski Correctional Institution
William J. Johnston Middle School
Wilton High School
Wilton-Westport Evening School
Windermere Intermediate School
Windermere School
Windham Center School
Windham High School
Windham Middle School
Windham Technical High School
Windsor High School
Windsor Locks High School
Windsor Locks Middle School
Wintergreen Interdistrict Magnet School
Winthrop School
Winthrop STEM Elementary Magnet School
Wintonbury Early Childhood Magnet School
Wolcott High School
Wolcott School
Wolfpit School
Woodbury Middle School
Woodland Regional High School
Woodrow Wilson Middle School
Woodrow Wilson School
Woodside Intermediate School
Woodstock Academy
Woodstock Elementary School
Woodstock Middle School
Worthington Hooker School
Yalesville School
York Correctional Institution

	Ansonia School District

Region	Customer	Regions	Selected Cust Region
Achievem	Achievement First H	Achievement First	Ansonia School District
Amistad A	Amistad Academy	Amistad Academy District	
Andover S	Andover Elementary	Andover School District	
Ansonia S	Ansonia High School	Ansonia School District	
Ansonia S	Ansonia Middle Sch	Area Cooperative Educational Services	
Ansonia S	Mead School	Ashford School District	
Ansonia S	Prendergast School	Avon School District	
Area Coop	Thomas Edison Magi	Barkhamsted School District	
Area Coop	Wintergreen Interdi	Berlin School District	
Ashford S	Ashford School	Bethany School District	
Avon Sch	Avon High School	Bethel School District	
Avon Sch	Avon Middle School	Bloomfield School District	
Avon Sch	Pine Grove School	Bolton School District	
Avon Sch	Roaring Brook Schoc	Booker T. Washington Academy District	
Avon Sch	Thompson Brook Sch	Bozrah School District	
Barkhams	Barkhamsted Eleme	Branford School District	
Berlin Sch	Berlin High School	Brass City Charter School District	
Berlin Sch	Catherine M. McGee	Bridgeport Achievement First District	
Berlin Sch	Emma Hart Willard S	Bridgeport School District	
Berlin Sch	Mary E. Griswold Sch	Bristol School District	
Berlin Sch	Richard D. Hubbard	Brookfield School District	
Bethany S	Bethany Community	Brooklyn School District	
Bethel Sch	Anna H. Rockwell Sc	Canaan School District	
Bethel Sch	Bethel High School	Canterbury School District	
Bethel Sch	Bethel Middle Schoc	Canton School District	
Bethel Sch	Frank A. Berry Schoc	Capitol Region Education Council	
Bethel Sch	Ralph M. T. Johnson	Chaplin School District	
Bloomfiel	Bloomfield High Sch	Cheshire School District	
Bloomfiel	Carmen Arace Intern	Chester School District	
Bloomfiel	Carmen Arace Middl	Clinton School District	
Bloomfiel	Global Experience M	Colchester School District	
Bloomfiel	Laurel School	Colebrook School District	
Bloomfiel	Learning Academy a	Columbia School District	
Bloomfiel	Metacomet School	Common Ground High School District	
Bloomfiel	Wintonbury Early Ch	Connecticut Technical High School System	
Bolton Sch	Bolton Center Schoo	Cooperative Educational Services	
Bolton Sch	Bolton High School	Cornwall School District	
Booker T.	Booker T. Washingtc	Coventry School District	
Bozrah Sch	Fields Memorial Sch	Cromwell School District	
Branford S	Branford High Schoc	Danbury School District	
Branford S	Francis Walsh Intern	Darien School District	
Branford S	John B. Sliney Schoo	Deep River School District	
Branford S	Mary R. Tisko School	Derby School District	
Branford S	Mary T. Murphy Sch	East Granby School District	
Brass City	Brass City Charter Sc	East Haddam School District	
Bridgepor	Achievement First Br	East Hampton School District	
Bridgepor	Aerospace/Hydrospa	East Hartford School District	

<===This formula is a test for the INDEX formula u
in the Region data validation drop down

Bridgeport	Barnum School	East Haven School District		
Bridgeport	Bassick High School	East Lyme School District		
Bridgeport	Beardsley School	East Windsor School District		
Bridgeport	Biotechnology, Rese	Eastern Connecticut Regional Educational Service Center (EASTCONN)		
Bridgeport	Black Rock School	Eastford School District		
Bridgeport	Blackham School	Easton School District		
Bridgeport	Bridgeport Military A	Education Connection		
Bridgeport	Bryant School	Ellington School District		
Bridgeport	Central High School	Elm City College Preparatory School District		
Bridgeport	Cesar Batalla School	Enfield School District		
Bridgeport	Classical Studies Aca	Essex School District		
Bridgeport	Columbus School	Explorations District		
Bridgeport	Cross School	Fairfield School District		
Bridgeport	Curiale School	Farmington School District		
Bridgeport	Dunbar School	Franklin School District		
Bridgeport	Edison School	Glastonbury School District		
Bridgeport	Geraldine Johnson S	Granby School District		
Bridgeport	Hall School	Great Oaks Charter School District		
Bridgeport	Hallen School	Greenwich School District		
Bridgeport	Harding High School	Griswold School District		
Bridgeport	High Horizons Magn	Groton School District		
Bridgeport	Hooker School	Guilford School District		
Bridgeport	Information Technol	Hamden School District		
Bridgeport	Interdistrict Discover	Hampton School District		
Bridgeport	Jettie S. Tisdale Scho	Hartford School District		
Bridgeport	Luis Munoz Marin Sc	Hartland School District		
Bridgeport	Madison School	Hebron School District		
Bridgeport	Multicultural Magne	Highville Charter School District		
Bridgeport	Park City Magnet Sch	Integrated Day Charter School District		
Bridgeport	Read School	Interdistrict School for Arts and Comm District		
Bridgeport	Roosevelt School	Jumoke Academy District		
Bridgeport	Waltersville School	Kent School District		
Bridgeport	Winthrop School	Killingly School District		
Bristol Sch	Bristol Central High S	Learn		
Bristol Sch	Bristol Eastern High	Lebanon School District		
Bristol Sch	Chippens Hill Middle	Ledyard School District		
Bristol Sch	Edgewood School	Lisbon School District		
Bristol Sch	Ellen P. Hubbell Sch	Litchfield School District		
Bristol Sch	Greene-Hills School	Madison School District		
Bristol Sch	Ivvy Drive School	Manchester School District		
Bristol Sch	Mountain View Scho	Mansfield School District		
Bristol Sch	Northeast Middle Sc	Marlborough School District		
Bristol Sch	South Side School	Meriden School District		
Bristol Sch	Stafford School	Middletown School District		
Bristol Sch	West Bristol School	Milford School District		
Brookfield	Brookfield High Scho	Monroe School District		
Brookfield	Center Elementary S	Montville School District		
Brookfield	Huckleberry Hill Eler	Naugatuck School District		

Brookfield	Whisconier Middle S	New Beginnings Inc., Family Academy District		
Brooklyn S	Brooklyn Elementary	New Britain School District		
Brooklyn S	Brooklyn Middle Sch	New Canaan School District		
Canaan Sc	Lee H. Kellogg Schoo	New Fairfield School District		
Canterbur	Canterbury Element.	New Hartford School District		
Canterbur	Dr. Helen Baldwin M	New Haven School District		
Canton Sc	Canton High School	New London School District		
Canton Sc	Canton Intermediate	New Milford School District		
Canton Sc	Canton Middle Scho	Newington School District		
Canton Sc	Cherry Brook Primar	Newtown School District		
Capitol Re	Academy of Aerospa	Norfolk School District		
Capitol Re	Academy of Aerospa	North Branford School District		
Capitol Re	Ana Grace Academy	North Canaan School District		
Capitol Re	Discovery Academy	North Haven School District		
Capitol Re	Glastonbury/East Ha	North Stonington School District		
Capitol Re	Greater Hartford Aca	Norwalk School District		
Capitol Re	Greater Hartford Aca	Norwich Free Academy District		
Capitol Re	International Magne	Norwich School District		
Capitol Re	Medical Professions	Odyssey Community School District		
Capitol Re	Metropolitan Learni	Old Saybrook School District		
Capitol Re	Montessori Magnet	Orange School District		
Capitol Re	Museum Academy	Oxford School District		
Capitol Re	Public Safety Acader	Park City Prep Charter School District		
Capitol Re	Reggio Magnet Scho	Path Academy District		
Capitol Re	Two Rivers Magnet H	Plainfield School District		
Capitol Re	Two Rivers Magnet M	Plainville School District		
Capitol Re	University of Hartfor	Plymouth School District		
Chaplin Sc	Chaplin Elementary	Pomfret School District		
Cheshire S	Chapman School	Portland School District		
Cheshire S	Cheshire High Schoo	Preston School District		
Cheshire S	Darcey School	Putnam School District		
Cheshire S	Dodd Middle School	Redding School District		
Cheshire S	Doolittle School	Regional School District 01		
Cheshire S	Highland School	Regional School District 04		
Cheshire S	Norton School	Regional School District 05		
Chester Sc	Chester Elementary	Regional School District 06		
Clinton Sc	Abraham Pierson Sch	Regional School District 07		
Clinton Sc	Jared Eliot School	Regional School District 08		
Clinton Sc	Lewin G. Joel Jr. Sch	Regional School District 09		
Clinton Sc	The Morgan School	Regional School District 10		
Colchester	Bacon Academy	Regional School District 11		
Colchester	Colchester Elementa	Regional School District 12		
Colchester	Jack Jackter Interme	Regional School District 13		
Colchester	William J. Johnston M	Regional School District 14		
Colebrook	Colebrook Consolida	Regional School District 15		
Columbia	Horace W. Porter Sc	Regional School District 16		
Common C	Common Ground Hi	Regional School District 17		
Connectic	A. I. Prince Technical	Regional School District 18		

Connectic	Bullard-Havens Tech	Regional School District 19		
Connectic	E. C. Goodwin Techn	Ridgefield School District		
Connectic	Eli Whitney Technica	Rocky Hill School District		
Connectic	Ella T. Grasso Southe	Salem School District		
Connectic	Emmett O'Brien Tech	Salisbury School District		
Connectic	H. C. Wilcox Technic	Scotland School District		
Connectic	H. H. Ellis Technical	Seymour School District		
Connectic	Henry Abbott Techni	Sharon School District		
Connectic	Howell Cheney Tech	Shelton School District		
Connectic	J. M. Wright Technic	Sherman School District		
Connectic	Norwich Technical H	Side By Side Charter School District		
Connectic	Oliver Wolcott Tech	Simsbury School District		
Connectic	Platt Technical High	Somers School District		
Connectic	Vinal Technical High	South Windsor School District		
Connectic	W. F. Kaynor Technic	Southington School District		
Connectic	Windham Technical	Sprague School District		
Cooperati	Six-Six Magnet Scho	Stafford School District		
Cornwall	§Cornwall Consolida	Stamford Academy District		
Coventry	§Capt. Nathan Hale S	Stamford School District		
Coventry	§Coventry Grammar	§Sterling School District		
Coventry	§Coventry High Scho	Stonington School District		
Coventry	§George Hersey Robe	Stratford School District		
Cromwell	§Cromwell High Scho	Suffield School District		
Cromwell	§Cromwell Middle Sc	The Bridge Academy District		
Cromwell	§Edna C. Stevens Sch	The Gilbert School District		
Cromwell	§Woodside Intermedi	Thomaston School District		
Danbury	§Alternative Center F	Thompson School District		
Danbury	§Broadview Middle S	Tolland School District		
Danbury	§Danbury High Schoo	Torrington School District		
Danbury	§Ellsworth Avenue Sc	Trailblazers Academy District		
Danbury	§Great Plain School	Trumbull School District		
Danbury	§Hayestown Avenue	Unified School District #1		
Danbury	§King Street Interme	Unified School District #2		
Danbury	§King Street Primary	Union School District		
Danbury	§Mill Ridge Primary S	Vernon School District		
Danbury	§Morris Street School	Voluntown School District		
Danbury	§Park Avenue School	Wallingford School District		
Danbury	§Pembroke School	Waterbury School District		
Danbury	§Rogers Park Middle	Waterford School District		
Danbury	§Shelter Rock School	Watertown School District		
Danbury	§South Street School	West Hartford School District		
Danbury	§Stadley Rough Scho	West Haven School District		
Danbury	§Western CT Academ	Westbrook School District		
Danbury	§Westside Middle Sc	Weston School District		
Darien Sch	Darien High School	Westport School District		
Darien Sch	Hindley Elementary	Wethersfield School District		
Darien Sch	Holmes Elementary	Wilmington School District		
Darien Sch	Middlesex Middle Sc	Wilton School District		

Darien Sch	Ox Ridge Elementary	Winchester School District			
Darien Sch	Royle Elementary Sc	Windham School District			
Darien Sch	Tokeneke Elementar	Windsor Locks School District			
Deep River	Deep River Elementa	Windsor School District			
Departme	Connecticut Mental	Wolcott School District			
Departme	Connecticut Valley H	Woodbridge School District			
Derby Sch	Bradley School	Woodstock Academy District			
Derby Sch	Derby High School	Woodstock School District			
Derby Sch	Derby Middle School				
Derby Sch	Irving School				
East Gran	Allgrove School				
East Gran	East Granby High School				
East Gran	East Granby Middle School				
East Gran	R. Dudley Seymour School				
East Hadd	East Haddam Elementary School				
East Hadd	Nathan Hale-Ray High School				
East Hadd	Nathan Hale-Ray Middle School				
East Hamp	Center School				
East Hamp	East Hampton High School				
East Hamp	East Hampton Middle School				
East Hamp	Memorial School				
East Hartf	Anna E. Norris School				
East Hartf	Connecticut IB Academy				
East Hartf	Dr. Franklin H. Mayberry School				
East Hartf	Dr. John A. Langford School				
East Hartf	Dr. Thomas S. O'Connell School				
East Hartf	East Hartford High School				
East Hartf	East Hartford Middle School				
East Hartf	Governor William Pi:kin School				
East Hartf	Hockanum School				
East Hartf	Joseph O. Goodwin School				
East Hartf	Robert J. O'Brien School				
East Hartf	Silver Lane School				
East Hartf	Stevens Alternate High school				
East Hartf	Sunset Ridge School Elementary Academy for Arts and World Languages				
East Haver	Carbone School/East Haven Academy				
East Haver	D. C. Moore School				
East Haver	Deer Run School				
East Haver	Dominick H. Ferrara School				
East Haver	East Haven High School				
East Haver	Grove J. Tuttle School				
East Haver	Joseph Melillo Middle School				
East Haver	Momauguin School				
East Haver	Overbrook Elementary School				
East Lyme	East Lyme High School				
East Lyme	East Lyme Middle School				
East Lyme	Flanders School				
East Lyme	Lillie B. Haynes School				

East Lyme	Niantic Center School				
East Windsor	Broad Brook Elementary School				
East Windsor	East Windsor High School				
East Windsor	East Windsor Middle School				
Eastern Connecticut	Arts at the Capitol Theater Magnet School (ACT)				
Eastern Connecticut	Quinebaug Middle College				
Eastford	Eastford Elementary School				
Easton	Helen Keller Middle School				
Easton	Samuel Staples Elementary School				
Ellington	Center School				
Ellington	Crystal Lake School				
Ellington	Ellington High School				
Ellington	Ellington Middle School				
Ellington	Windermere Intermediate School				
Ellington	Windermere School				
Elm City	Elm City College Preparatory School				
Elm City	Elm City Montessori School				
Enfield	Edgar H. Parkman School				
Enfield	Eli Whitney School				
Enfield	Enfield High School				
Enfield	Enfield Street School				
Enfield	Enrico Fermi High School				
Enfield	Hazardville Memorial School				
Enfield	Henry Barnard School				
Enfield	John F. Kennedy Middle School				
Enfield	Nathan Hale School				
Enfield	Prudence Crandall School				
Essex	Essex Elementary School				
Explorations	Explorations				
Fairfield	Burr Elementary School				
Fairfield	Dwight Elementary School				
Fairfield	Fairfield Ludlowe High School				
Fairfield	Fairfield Warde High School				
Fairfield	Fairfield Woods Middle School				
Fairfield	Holland Hill School				
Fairfield	Jennings School				
Fairfield	McKinley School				
Fairfield	Mill Hill School				
Fairfield	North Stratfield School				
Fairfield	Osborn Hill School				
Fairfield	Riverfield School				
Fairfield	Roger Ludlowe Middle School				
Fairfield	Sherman School				
Fairfield	Stratfield School				
Fairfield	Tomlinson Middle School				
Farmington	East Farms School				
Farmington	Farmington High School				
Farmington	Irving A. Robbins Middle School				

Farmingto	Noah Wallace School				
Farmingto	Union School				
Farmingto	West District School				
Farmingto	West Woods Upper Elementary School				
Franklin Sc	Franklin Elementary School				
Glastonbu	Buttonball Lane School				
Glastonbu	Eastbury School				
Glastonbu	Gideon Welles School				
Glastonbu	Glastonbury High School				
Glastonbu	Hebron Avenue School				
Glastonbu	Hopewell School				
Glastonbu	Naubuc School				
Glastonbu	Nayaug Elementary School				
Glastonbu	Smith Middle School				
Granby Sc	Frank M. Kearns Primary School				
Granby Sc	Granby Memorial High School				
Granby Sc	Granby Memorial Middle School				
Granby Sc	Kelly Lane Intermediate School				
Granby Sc	Wells Road Intermediate School				
Great Oak	Great Oaks Charter School				
Greenwich	Central Middle School				
Greenwich	Cos Cob School				
Greenwich	Eastern Middle School				
Greenwich	Glenville School				
Greenwich	Greenwich High School				
Greenwich	Hamilton Avenue School				
Greenwich	International School At Dundee				
Greenwich	Julian Curtiss School				
Greenwich	New Lebanon School				
Greenwich	North Mianus School				
Greenwich	North Street School				
Greenwich	Old Greenwich School				
Greenwich	Parkway School				
Greenwich	Riverside School				
Greenwich	Western Middle School				
Griswold S	Griswold Alternative School				
Griswold S	Griswold Elementary School				
Griswold S	Griswold High School				
Griswold S	Griswold Middle School				
Groton Sc	Carl C. Cutler Middle School				
Groton Sc	Catherine Kolnaski Magnet School				
Groton Sc	Charles Barnum School				
Groton Sc	Claude Chester School				
Groton Sc	Mary Morrisson School				
Groton Sc	Northeast Academy Elementary School				
Groton Sc	Pleasant Valley School				
Groton Sc	Robert E. Fitch High School				
Groton Sc	S. B. Butler School				

Groton S	West Side Middle School				
Guilford S	A. Baldwin Middle School				
Guilford S	A. W. Cox School				
Guilford S	Calvin Leete School				
Guilford S	E. C. Adams Middle School				
Guilford S	Guilford High School				
Guilford S	Guilford Lakes School				
Guilford S	Melissa Jones School				
Hamden S	Bear Path School				
Hamden S	Church Street School				
Hamden S	Dunbar Hill School				
Hamden S	Hamden High School				
Hamden S	Hamden Middle School				
Hamden S	Helen Street School				
Hamden S	Ridge Hill School				
Hamden S	Shepherd Glen School				
Hamden S	Spring Glen School				
Hamden S	West Woods School				
Hampton	Hampton Elementary School				
Hartford S	Asian Studies Academy				
Hartford S	Batchelder School				
Hartford S	Breakthrough II Elementary School				
Hartford S	Breakthrough Magnet School				
Hartford S	Bulkeley High School	Lower School			
Hartford S	Bulkeley High School	Upper School			
Hartford S	Burns Latino Studies Academy				
Hartford S	Burr School				
Hartford S	Capital Community College Magnet Academy				
Hartford S	Capital Preparatory Magnet School				
Hartford S	Clark School				
Hartford S	Classical Magnet School				
Hartford S	Culinary Arts Academy				
Hartford S	Dr. James H Naylor/CCSU Leadership Academy				
Hartford S	Environmental Sciences Magnet School at Mary M Hooker				
Hartford S	Expeditionary Learning Academy at Moylan School				
Hartford S	Fred D. Wish Museum School				
Hartford S	Global Communications Academy				
Hartford S	Great Path Academy High School at MCC				
Hartford S	Hartford Magnet Trinity College Academy				
Hartford S	High School Inc.				
Hartford S	HPHS Academy of Engineering and Green Technology				
Hartford S	HPHS Academy of Nursing and Health Science				
Hartford S	HPHS Law and Government Academy				
Hartford S	Journalism and Media Academy Magnet School				
Hartford S	Kennelly School				
Hartford S	M. D. Fox Elementary School				
Hartford S	M. L. King School				
Hartford S	McDonough Expeditionary Learning School				

Hartford S	Milner Elementary School				
Hartford S	Montessori Magnet at Moylan School				
Hartford S	Montessori Magnet School at Annie Fisher				
Hartford S	Noah Webster Micro Society School				
Hartford S	Parkville Community School				
Hartford S	Pathways Academy of Technology and Design				
Hartford S	R.J. Kinsella Magnet School of Performing Arts				
Hartford S	Renzulli Academy				
Hartford S	Sanchez School				
Hartford S	SAND School				
Hartford S	Sarah J. Rawson Elementary School				
Hartford S	Simpson-Waverly School				
Hartford S	Sports and Medical Sciences Academy				
Hartford S	STEM Magnet School at Annie Fisher				
Hartford S	STEM Magnet School at Dwight				
Hartford S	STEM Magnet School at Dwight				
Hartford S	University High of Science and Engineering				
Hartford S	West Middle School				
Hartland S	Hartland School				
Hebron Sc	Gilead Hill School				
Hebron Sc	Hebron Elementary School				
Highville C	Highville Charter School				
Integrated	Integrated Day Charter School				
Interdistri	Interdistrict School For Arts And Communication				
Jumoke Ac	Jumoke Academy				
Kent Scho	Kent Center School				
Killingly Sc	Killingly Central School				
Killingly Sc	Killingly High School				
Killingly Sc	Killingly Intermediate School				
Killingly Sc	Killingly Memorial School				
Learn	Connecticut River Academy				
Learn	Dual Language & Arts Magnet Middle School				
Learn	Goodwin College Early Childhood Interdistrict Magnet School				
Learn	Marine Science Magnet High School of Southeastern Connecticut				
Learn	Regional Multicultural Magnet School				
Learn	The Friendship School				
Learn	Three Rivers Middle College Magnet School				
Lebanon S	Lebanon Elementary School				
Lebanon S	Lebanon Middle School				
Lebanon S	Lyman Memorial High School				
Ledyard Sc	Gales Ferry School				
Ledyard Sc	Gallup Hill School				
Ledyard Sc	Juliet W. Long School				
Ledyard Sc	Ledyard Center School				
Ledyard Sc	Ledyard High School				
Ledyard Sc	Ledyard Middle School				
Lisbon Sch	Lisbon Central School				
Litchfield S	Center School				

Litchfield	Litchfield High School				
Litchfield	Litchfield Intermediate School				
Madison	Daniel Hand High School				
Madison	Dr. Robert H. Brown Middle School				
Madison	Island Avenue Elementary School				
Madison	SJ. Milton Jeffrey Elementary School				
Madison	Kathleen H. Ryerson Elementary School				
Madison	Walter C. Polson Upper Middle School				
Manchest	Bowers School				
Manchest	Buckley School				
Manchest	Elisabeth M. Bennet Academy				
Manchest	Highland Park School				
Manchest	illing Middle School				
Manchest	Keeney School				
Manchest	Manchester High School				
Manchest	Martin School				
Manchest	Robertson School				
Manchest	Verplanck School				
Manchest	Waddell School				
Manchest	Washington School				
Mansfield	Annie E. Vinton School				
Mansfield	Dorothy C. Goodwin School				
Mansfield	Mansfield Middle School School				
Mansfield	Southeast Elementary School				
Marlboro	Elmer Thienes-Mary Hall Elementary School				
Meriden	Benjamin Franklin School				
Meriden	Casimir Pulaski School				
Meriden	Francis T. Maloney High School				
Meriden	Hanover School				
Meriden	Israel Putnam School				
Meriden	John Barry School				
Meriden	Lincoln Middle School				
Meriden	Nathan Hale School				
Meriden	Orville H. Platt High School				
Meriden	Roger Sherman School				
Meriden	Thomas Hooker School				
Meriden	Washington Middle School				
Middletov	Bielefield School				
Middletov	Farm Hill School				
Middletov	Keigwin Middle School				
Middletov	Lawrence School				
Middletov	MacDonough School				
Middletov	Middletown High School				
Middletov	Moody School				
Middletov	Snow School				
Middletov	Spencer School				
Middletov	Wesley School				
Middletov	Woodrow Wilson Middle School				

Milford Sc	Calf Pen Meadow School				
Milford Sc	East Shore Middle School				
Milford Sc	Harborside Middle School				
Milford Sc	J. F. Kennedy School				
Milford Sc	Jonathan Law High School				
Milford Sc	Joseph A. Foran High School				
Milford Sc	Live Oaks School				
Milford Sc	Mathewson School				
Milford Sc	Meadowside School				
Milford Sc	Orange Avenue School				
Milford Sc	Orchard Hills School				
Milford Sc	Pumpkin Delight School				
Milford Sc	West Shore Middle School				
Monroe Sc	Fawn Hollow Elementary School				
Monroe Sc	Jockey Hollow School				
Monroe Sc	Masuk High School				
Monroe Sc	Monroe Elementary School				
Monroe Sc	Stepney Elementary School				
Montville	Dr. Charles E. Murphy School				
Montville	Leonard J. Tyl Middle School				
Montville	Mohegan School				
Montville	Montville High School				
Montville	Oakdale School				
Naugatuck	Andrew Avenue School				
Naugatuck	City Hill Middle School				
Naugatuck	Cross Street Intermediate School				
Naugatuck	Hillside Intermediate School				
Naugatuck	Hop Brook Elementary School				
Naugatuck	Maple Hill School				
Naugatuck	Naugatuck High School				
Naugatuck	Salem School				
Naugatuck	Western School				
New Begin	New Beginnings Inc., Family Academy				
New Britain	Chamberlain Elementary School				
New Britain	Frank J. DiLoreto School				
New Britain	Gaffney School				
New Britain	Holmes School				
New Britain	House of Arts Letters and Science (HALS) Academy				
New Britain	Jefferson School				
New Britain	Lincoln School				
New Britain	New Britain High School				
New Britain	Northend School				
New Britain	Pulaski Middle School				
New Britain	Slade Middle School				
New Britain	Smalley Academy				
New Britain	Smith School				
New Britain	Vance School				
New Cana	East School				

New Cana	New Canaan High School				
New Cana	Saxe Middle School				
New Cana	South School				
New Cana	West School				
New Fairfi	Consolidated School				
New Fairfi	Meeting House Hill School				
New Fairfi	New Fairfield High School				
New Fairfi	New Fairfield Middle School				
New Hartf	Ann Antolini School				
New Hartf	Bakerville Consolidated School				
New Hartf	New Hartford Elementary School				
New Have	Augusta Lewis Troup School				
New Have	Barnard Environmental Magnet School				
New Have	Beecher School				
New Have	Benjamin Jepson Magnet School				
New Have	Betsy Ross Arts Magnet School				
New Have	Bishop Woods School				
New Have	Celentano BioTech, Health and Medical Magnet School				
New Have	Christopher Columbus Academy				
New Have	Clemente Leadership Academy				
New Have	Clinton Avenue School				
New Have	Conte/West Hills Magnet School				
New Have	Cooperative High School				
New Have	Davis 21st Century Magnet Elementary School				
New Have	East Rock Community Magnet School				
New Have	Edgewood School				
New Have	Engineering - Science University Magnet School				
New Have	Fair Haven School				
New Have	High School In The Community				
New Have	Hill Central Music Academy				
New Have	Hill Regional Career High School				
New Have	Hyde School of Health, Science and Sports Medicine				
New Have	James Hillhouse High School				
New Have	John C. Daniels				
New Have	John S. Martinez School				
New Have	Katherine Brennan/Clarence Rogers School				
New Have	King/Robinson Magnet School				
New Have	Lincoln-Bassett School				
New Have	Mauro-Sheridan Magnet School				
New Have	Metropolitan Business Academy				
New Have	Nathan Hale School				
New Have	New Haven Academy				
New Have	Quinnipiac Real World Math STEM School				
New Have	Ross/Woodward School				
New Have	Sound School				
New Have	Strong 21st Century Communications Magnet and SCSU Lab School				
New Have	Truman School				
New Have	West Rock Authors Academy				

New Have	Wexler/Grant Community School			
New Have	Wilbur Cross High School			
New Have	Worthington Hooker School			
New Lond	Bennie Dover Jackson Middle School			
New Lond	Early Childhood Center at Harbor			
New Lond	Jennings School			
New Lond	Nathan Hale Arts Magnet School			
New Lond	New London High School			
New Lond	Winthrop STEM Elementary Magnet School			
New Milfo	Hill And Plain School			
New Milfo	New Milford High School			
New Milfo	Northville Elementary School			
New Milfo	Sarah Noble Intermediate School			
New Milfo	Schaghticoke Middle School			
Newingto	Anna Reynolds School			
Newingto	Elizabeth Green School			
Newingto	John Paterson School			
Newingto	John Wallace Middle School			
Newingto	Martin Kellogg Middle School			
Newingto	Newington High School			
Newingto	Ruth Chaffee School			
Newtown	Hawley Elementary School			
Newtown	Head O'Meadow Elementary School			
Newtown	Middle Gate Elementary School			
Newtown	Newtown High School			
Newtown	Newtown Middle School			
Newtown	Reed Intermediate School			
Newtown	Sandy Hook Elementary School			
Norfolk Sc	Botelle Elementary School			
North Bra	Jerome Harrison School			
North Bra	North Branford High School			
North Bra	North Branford Intermediate School			
North Bra	Totoket Valley Elementary School			
North Can	North Canaan Elementary School			
North Hav	Clintonville Elementary School			
North Hav	Green Acres Elementary School			
North Hav	Montowese Elementary School			
North Hav	North Haven High School			
North Hav	North Haven Middle School			
North Hav	Ridge Road Elementary School			
North Stor	North Stonington Elementary School			
North Stor	Wheeler High School			
North Stor	Wheeler Middle School			
Norwalk S	Brien McMahon High School			
Norwalk S	Brookside Elementary School			
Norwalk S	Columbus Magnet School			
Norwalk S	Cranbury Elementary School			
Norwalk S	Fox Run Elementary School			

Norwalk S	Jefferson Magnet School				
Norwalk S	Kendall Elementary School				
Norwalk S	Marvin Elementary School				
Norwalk S	Naramake Elementary School				
Norwalk S	Nathan Hale Middle School				
Norwalk S	Norwalk High School				
Norwalk S	Norwalk Pathways Academy at Briggs				
Norwalk S	Ponus Ridge Middle School				
Norwalk S	Roton Middle School				
Norwalk S	Rowayton School				
Norwalk S	Silvermine Elementary School				
Norwalk S	Tracey School				
Norwalk S	West Rocks Middle School				
Norwalk S	Wolfpit School				
Norwich F	Norwich Free Academy				
Norwich S	John B. Stanton Network School				
Norwich S	Kelly Middle School				
Norwich S	Moriarty Magnet School				
Norwich S	Samuel Huntington School				
Norwich S	Teachers' Memorial Middle School				
Norwich S	Thomas W. Mahan School				
Norwich S	Uncas Network School				
Norwich S	Veterans' Memorial School				
Norwich S	Wequonnoc Magnet School				
Odyssey C	Odyssey Community School				
Old Saybro	Kathleen E. Goodwin School				
Old Saybro	Old Saybrook Middle School				
Old Saybro	Old Saybrook Senior High School				
Orange Sc	Mary L. Tracy School				
Orange Sc	Peck Place School				
Orange Sc	Race Brook School				
Orange Sc	Turkey Hill School				
Oxford Sc	Great Oak School				
Oxford Sc	Oxford Center School				
Oxford Sc	Oxford High School				
Oxford Sc	Quaker Farms School				
Park City P	Park City Prep Charter School				
Path Acad	Path Academy				
Plainfield	Moosup Elementary School				
Plainfield	Plainfield Central School				
Plainfield	Plainfield High School				
Plainfield	Plainfield Memorial School				
Plainfield	Shepard Hill Elementary School				
Plainville S	Frank T. Wheeler School				
Plainville S	Linden Street School				
Plainville S	Louis Toffolon School				
Plainville S	Middle School of Plainville				
Plainville S	Plainville High School				

Plymouth	Eli Terry Jr. Middle School				
Plymouth	Harry S. Fisher Elementary School				
Plymouth	Plymouth Alternative High School				
Plymouth	Plymouth Center School				
Plymouth	Terryville High School				
Pomfret	Pomfret Community School				
Portland	Brownstone Intermediate School				
Portland	Gildersleeve School				
Portland	Portland High School				
Portland	Portland Middle School				
Portland	Valley View School				
Preston	Preston Plains School				
Preston	Preston Veterans' Memorial School				
Putnam	Putnam Elementary School				
Putnam	Putnam High School				
Putnam	Putnam Middle School				
Redding	John Read Middle School				
Redding	Redding Elementary School				
Regional	Housatonic Valley Regional High School				
Regional	John Winthrop Middle School				
Regional	Valley Regional High School				
Regional	Amity Middle School: Bethany				
Regional	Amity Middle School: Orange				
Regional	Amity Regional High School				
Regional	Goshen Center School				
Regional	James Morris School				
Regional	Wamogo Regional High School				
Regional	Warren Elementary School				
Regional	Northwestern Regional High School				
Regional	Northwestern Regional Middle School				
Regional	SRHAM High School				
Regional	SRHAM Middle School				
Regional	Joel Barlow High School				
Regional	Har-Bur Middle School				
Regional	Harwinton Consolidated School				
Regional	Lake Garda Elementary School				
Regional	Lewis S. Mills High School				
Regional	Parish Hill High School				
Regional	Booth Free School				
Regional	Shepaug Valley School				
Regional	The Burnham School				
Regional	Washington Primary School				
Regional	Coginchaug Regional High School				
Regional	Francis E. Korn School				
Regional	Frank Ward Strong School				
Regional	Frederick Brewster School				
Regional	John Lyman School				
Regional	Middlefield Memorial School				

Regional S	Bethlehem Elementary School				
Regional S	Mitchell Elementary School				
Regional S	Nonnewaug High School				
Regional S	Woodbury Middle School				
Regional S	Gainfield Elementary School				
Regional S	Long Meadow Elementary School				
Regional S	Memorial Middle School				
Regional S	Middlebury Elementary School				
Regional S	Pomperaug Regional High School				
Regional S	Pomperaug School				
Regional S	Rochambeau Middle School				
Regional S	Laurel Ledge School				
Regional S	Long River Middle School				
Regional S	Woodland Regional High School				
Regional S	Burr District Elementary School				
Regional S	Haddam Elementary School				
Regional S	Haddam-Killingworth High School				
Regional S	Haddam-Killingworth Middle School				
Regional S	Killingworth Elementary School				
Regional S	Center School				
Regional S	Lyme Consolidated School				
Regional S	Lyme-Old Lyme High School				
Regional S	Lyme-Old Lyme Middle School				
Regional S	Mile Creek School				
Regional S	E. O. Smith High School				
Ridgefield	Barlow Mountain Elementary School				
Ridgefield	Branchville Elementary School				
Ridgefield	East Ridge Middle School				
Ridgefield	Farmingville Elementary School				
Ridgefield	Ridgebury Elementary School				
Ridgefield	Ridgefield High School				
Ridgefield	Scotland Elementary School				
Ridgefield	Scotts Ridge Middle School				
Ridgefield	Veterans Park Elementary School				
Rocky Hill	Albert D. Griswold Middle School				
Rocky Hill	Myrtle H. Stevens School				
Rocky Hill	Rocky Hill High School				
Rocky Hill	West Hill School				
Salem Sch	Salem Elementary School				
Salisbury S	Salisbury Central School				
Scotland S	Scotland Elementary School				
Seymour S	Bungay School				
Seymour S	Chatfield-LoPresti School				
Seymour S	Seymour High School				
Seymour S	Seymour Middle School				
Sharon Sc	Sharon Center School				
Shelton Sc	Booth Hill School				
Shelton Sc	Elizabeth Shelton School				

Shelton Sc	Intermediate School				
Shelton Sc	Long Hill School				
Shelton Sc	Mohegan School				
Shelton Sc	Perry Hill Elementary School				
Shelton Sc	Shelton High School				
Shelton Sc	Sunnyside School				
Sherman S	Sherman School				
Side By Side	Side By Side Charter School				
Simsbury S	Central School				
Simsbury S	Henry James Memorial School				
Simsbury S	Latimer Lane School				
Simsbury S	Simsbury High School				
Simsbury S	Squadron Line School				
Simsbury S	Tariffville School				
Simsbury S	Tootin' Hills School				
Somers Sc	Mabelle B. Avery Middle School				
Somers Sc	Somers Elementary School				
Somers Sc	Somers High School				
South Win	Eli Terry School				
South Win	Orchard Hill School				
South Win	Philip R. Smith School				
South Win	Pleasant Valley School				
South Win	South Windsor High School				
South Win	Timothy Edwards School				
South Win	Wapping Elementary School				
Southingt	Derynoski Elementary School				
Southingt	Flanders Elementary School				
Southingt	Hatton Elementary School				
Southingt	John F. Kennedy Middle School				
Southingt	Joseph A. Depaolo Middle School				
Southingt	Plantsville Elementary School				
Southingt	South End Elementary School				
Southingt	Southington High School				
Southingt	Strong Elementary School				
Southingt	Thalberg Elementary School				
Southingt	Urbin T. Kelley School				
Sprague S	Sayles School				
Stafford S	Stafford Elementary School				
Stafford S	Stafford High School				
Stafford S	Stafford Middle School				
Stafford S	Staffordville School				
Stafford S	West Stafford School				
Stamford S	Stamford Academy				
Stamford S	Cloonan School				
Stamford S	Davenport Ridge School				
Stamford S	Dolan School				
Stamford S	Hart School				
Stamford S	Julia A. Stark School				

Stamford	K. T. Murphy School				
Stamford	Newfield School				
Stamford	Northeast School				
Stamford	Rippowam Middle School				
Stamford	Rogers International School				
Stamford	Roxbury School				
Stamford	Scofield Middle School				
Stamford	Springdale School				
Stamford	Stamford High School				
Stamford	Stillmeadow School				
Stamford	The Academy of Information Technology				
Stamford	Toquam Magnet School				
Stamford	Turn of River School				
Stamford	Westhill High School				
Stamford	Westover School				
Sterling Sc	Sterling Community School				
Stonington	Deans Mill School				
Stonington	Mystic Middle School				
Stonington	Pawcatuck Middle School				
Stonington	Stonington High School				
Stonington	West Broad Street School				
Stonington	West Vine Street School				
Stratford	Bunnell High School				
Stratford	Chapel School				
Stratford	David Wooster Middle School				
Stratford	Eli Whitney School				
Stratford	Franklin School				
Stratford	Harry B. Flood Middle School				
Stratford	Honeyspot School				
Stratford	Lordship School				
Stratford	Nichols School				
Stratford	Second Hill Lane School				
Stratford	Stratford Academy - Johnson House				
Stratford	Stratford High School				
Stratford	Wilcoxson School				
Suffield Sc	A. Ward Spaulding School				
Suffield Sc	McAlister Intermediate School				
Suffield Sc	Suffield High School				
Suffield Sc	Suffield Middle School				
The Bridge	The Bridge Academy				
The Gilber	The Gilbert School				
Thomasto	Black Rock School				
Thomasto	Thomaston Center School				
Thomasto	Thomaston High School				
Thompson	Mary R. Fisher Elementary School				
Thompson	Project COFFEE - Oxford Public Schools				
Thompson	Thompson Middle School				
Thompson	Tourtellotte Memorial High School				

Tolland Sc	Birch Grove Primary School				
Tolland Sc	Tolland High School				
Tolland Sc	Tolland Intermediate School				
Tolland Sc	Tolland Middle School				
Torrington	East School				
Torrington	Forbes School				
Torrington	Southwest School				
Torrington	Torrington School				
Torrington	Torrington High School				
Torrington	Torrington Middle School				
Torrington	Vogel-Webster School				
Trailblazer	Trailblazers Academy				
Trumbull Sc	Booth Hill School				
Trumbull Sc	Daniels Farm School				
Trumbull Sc	Frenchtown Elementary School				
Trumbull Sc	Hillcrest Middle School				
Trumbull Sc	Jane Ryan School				
Trumbull Sc	Madison Middle School				
Trumbull Sc	Middlebrook School				
Trumbull Sc	Tashua School				
Trumbull Sc	Trumbull High School				
Unified Sc	Bridgeport Correctional Center				
Unified Sc	Brooklyn Correctional Institution				
Unified Sc	Cheshire Correctional Institution				
Unified Sc	Corrigan/Radgowski Correctional Institution				
Unified Sc	Enfield Correctional Institution				
Unified Sc	Garner Correctional Institution				
Unified Sc	Hartford Correctional Center				
Unified Sc	MacDougall/Walker Correctional Institution				
Unified Sc	Manson Youth Institution				
Unified Sc	New Haven Correctional Center				
Unified Sc	Northern Correctional Institution				
Unified Sc	Osborn Correctional Institution				
Unified Sc	Robinson Correctional Institution				
Unified Sc	Willard/Cybulski Correctional Institution				
Unified Sc	York Correctional Institution				
Unified Sc	Children's Place School				
Unified Sc	Riverview School				
Unified Sc	Walter G. Cady School				
Union Sch	Union Elementary School				
Vernon Sc	Center Road School				
Vernon Sc	Lake Street School				
Vernon Sc	Maple Street School				
Vernon Sc	Northeast School				
Vernon Sc	Rockville High School				
Vernon Sc	Skinner Road School				
Vernon Sc	Vernon Center Middle School				
Voluntown	Voluntown Elementary School				

Wallingford	Cook Hill School				
Wallingford	Dag Hammarskjold Middle School				
Wallingford	Evarts C. Stevens School				
Wallingford	Highland School				
Wallingford	James H. Moran Middle School				
Wallingford	Lyman Hall High School				
Wallingford	Mark T. Sheehan High School				
Wallingford	Moses Y. Beach School				
Wallingford	Parker Farms School				
Wallingford	Pond Hill School				
Wallingford	Rock Hill School				
Wallingford	Yalesville School				
Waterbury	B. W. Tinker School				
Waterbury	Bucks Hill School				
Waterbury	Bunker Hill School				
Waterbury	Carrington School				
Waterbury	Crosby High School				
Waterbury	Driggs School				
Waterbury	Duggan School				
Waterbury	F. J. Kingsbury School				
Waterbury	Gilmartin School				
Waterbury	H. S. Chase School				
Waterbury	Hopeville School				
Waterbury	John F. Kennedy High School				
Waterbury	Maloney Interdistrict Magnet School				
Waterbury	Margaret M. Generali Elementary School				
Waterbury	Michael F. Wallace Middle School				
Waterbury	North End Middle School				
Waterbury	Reed School				
Waterbury	Regan School				
Waterbury	Rotella Interdistrict Magnet School				
Waterbury	Sprague School				
Waterbury	Walsh School				
Waterbury	Washington School				
Waterbury	Waterbury Arts Magnet School (High)				
Waterbury	Waterbury Arts Magnet School (Middle)				
Waterbury	Waterbury Career Academy				
Waterbury	Wendell L. Cross School				
Waterbury	West Side Middle School				
Waterbury	Wilby High School				
Waterbury	Woodrow Wilson School				
Waterford	Clark Lane Middle School				
Waterford	Great Neck Elementary School				
Waterford	Oswegatchie Elementary School				
Waterford	Quaker Hill Elementary School				
Waterford	Waterford High School				
Watertown	Fletcher W. Judson School				
Watertown	John Trumbull Primary School				

Watertown	Polk School				
Watertown	Swift Middle School				
Watertown	Watertown High School				
West Hart	Aiken School				
West Hart	Braeburn School				
West Hart	Bristow Middle School				
West Hart	Bugbee School				
West Hart	Charter Oak International Academy				
West Hart	Conard High School				
West Hart	Duffy School				
West Hart	Hall High School				
West Hart	King Philip Middle School				
West Hart	Morley School				
West Hart	Norfeldt School				
West Hart	Sedgwick Middle School				
West Hart	Smith School				
West Hart	Webster Hill School				
West Hart	Whiting Lane School				
West Hart	Wolcott School				
West Haven	Alma E. Pagels School				
West Haven	Carrigan 5/6 Intermediate School				
West Haven	Edith E. Mackrille School				
West Haven	Forest School				
West Haven	Harry M. Bailey Middle School				
West Haven	Savin Rock Community School				
West Haven	Seth G. Haley School				
West Haven	Washington School				
West Haven	West Haven High School				
Westbrook	Daisy Ingraham School				
Westbrook	Westbrook High School				
Westbrook	Westbrook Middle School				
Weston Sc	Hurlbutt Elementary School				
Weston Sc	Weston High School				
Weston Sc	Weston Intermediate School				
Weston Sc	Weston Middle School				
Westport	Bedford Middle School				
Westport	Coleytown Elementary School				
Westport	Coleytown Middle School				
Westport	Green's Farms School				
Westport	King's Highway Elementary School				
Westport	Long Lots School				
Westport	Saugatuck Elementary School				
Westport	Staples High School				
Wethersfi	Alfred W. Hanmer School				
Wethersfi	Charles Wright School				
Wethersfi	Emerson-Williams School				
Wethersfi	Highcrest School				
Wethersfi	Samuel B. Webb Elementary School				

Wethersfi	Silas Deane Middle School				
Wethersfi	Wethersfield High School				
Willington	Center School				
Willington	Hall Memorial School				
Wilton Sch	Cider Mill School				
Wilton Sch	Middlebrook School				
Wilton Sch	Miller-Driscoll School				
Wilton Sch	Wilton High School				
Wilton Sch	Wilton-Westport Evening School				
Winchester	Batcheller Early Education Center				
Winchester	Mary P. Hinsdale School				
Winchester	Pearson Middle School				
Windham	Charles H. Barrows STEM Academy				
Windham	Natchaug School				
Windham	North Windham School				
Windham	W. B. Sweeney School				
Windham	Windham Center School				
Windham	Windham High School				
Windham	Windham Middle School				
Windsor L	North Street School				
Windsor L	South Elementary School				
Windsor L	Windsor Locks High School				
Windsor L	Windsor Locks Middle School				
Windsor S	Clover Street School				
Windsor S	John F. Kennedy School				
Windsor S	Oliver Ellsworth School				
Windsor S	Poquonock Elementary School				
Windsor S	Sage Park Middle School				
Windsor S	Windsor High School				
Wolcott S	Alcott School				
Wolcott S	Frisbie School				
Wolcott S	Tyrrell Middle School				
Wolcott S	Wakelee School				
Wolcott S	Wolcott High School				
Woodbrid	Beecher Road School				
Woodstoc	Woodstock Academy				
Woodstoc	Woodstock Elementary School				
Woodstoc	Woodstock Middle School				

RptngDistrictName
Achievement First Hartford Academy Inc. District
Amistad Academy District
Andover School District
Ansonia School District
Area Cooperative Educational Services
Ashford School District
Avon School District
Barkhamsted School District
Berlin School District
Bethany School District
Bethel School District
Bloomfield School District
Bolton School District
Booker T. Washington Academy District
Bozrah School District
Branford School District
Brass City Charter School District
Bridgeport Achievement First District
Bridgeport School District
Bristol School District
Brookfield School District
Brooklyn School District
Canaan School District
Canterbury School District
Canton School District
Capitol Region Education Council
Chaplin School District
Cheshire School District
Chester School District
Clinton School District
Colchester School District
Colebrook School District
Columbia School District
Common Ground High School District
Connecticut Technical High School System
Cooperative Educational Services
Cornwall School District
Coventry School District
Cromwell School District
Danbury School District
Darien School District
Deep River School District
Derby School District
East Granby School District
East Haddam School District
East Hampton School District
East Hartford School District

East Haven School District
East Lyme School District
East Windsor School District
Eastern Connecticut Regional Educational Service Center (EASTCONN)
Eastford School District
Easton School District
Education Connection
Ellington School District
Elm City College Preparatory School District
Enfield School District
Essex School District
Explorations District
Fairfield School District
Farmington School District
Franklin School District
Glastonbury School District
Granby School District
Great Oaks Charter School District
Greenwich School District
Griswold School District
Groton School District
Guilford School District
Hamden School District
Hampton School District
Hartford School District
Hartland School District
Hebron School District
Highville Charter School District
Integrated Day Charter School District
Interdistrict School for Arts and Comm District
Jumoke Academy District
Kent School District
Killingly School District
Learn
Lebanon School District
Ledyard School District
Lisbon School District
Litchfield School District
Madison School District
Manchester School District
Mansfield School District
Marlborough School District
Meriden School District
Middletown School District
Milford School District
Monroe School District
Montville School District
Naugatuck School District

New Beginnings Inc., Family Academy District
New Britain School District
New Canaan School District
New Fairfield School District
New Hartford School District
New Haven School District
New London School District
New Milford School District
Newington School District
Newtown School District
Norfolk School District
North Branford School District
North Canaan School District
North Haven School District
North Stonington School District
Norwalk School District
Norwich Free Academy District
Norwich School District
Odyssey Community School District
Old Saybrook School District
Orange School District
Oxford School District
Park City Prep Charter School District
Path Academy District
Plainfield School District
Plainville School District
Plymouth School District
Pomfret School District
Portland School District
Preston School District
Putnam School District
Redding School District
Regional School District 01
Regional School District 04
Regional School District 05
Regional School District 06
Regional School District 07
Regional School District 08
Regional School District 09
Regional School District 10
Regional School District 11
Regional School District 12
Regional School District 13
Regional School District 14
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Regional School District 16
Regional School District 17
Regional School District 18

Regional School District 19
Ridgefield School District
Rocky Hill School District
Salem School District
Salisbury School District
Scotland School District
Seymour School District
Sharon School District
Shelton School District
Sherman School District
Side By Side Charter School District
Simsbury School District
Somers School District
South Windsor School District
Southington School District
Sprague School District
Stafford School District
Stamford Academy District
Stamford School District
Sterling School District
Stonington School District
Stratford School District
Suffield School District
The Bridge Academy District
The Gilbert School District
Thomaston School District
Thompson School District
Tolland School District
Torrington School District
Trailblazers Academy District
Trumbull School District
Unified School District #2
Union School District
Vernon School District
Voluntown School District
Wallingford School District
Waterbury School District
Waterford School District
Watertown School District
West Hartford School District
West Haven School District
Westbrook School District
Weston School District
Westport School District
Wethersfield School District
Willington School District
Wilton School District
Winchester School District

Windham School District
Windsor Locks School District
Windsor School District
Wolcott School District
Woodbridge School District
Woodstock Academy District
Woodstock School District

RptngDistrictName
Achievement First Hartford Academy Inc. District
Amistad Academy District
Andover School District
Ansonia School District
Ansonia School District
Ansonia School District
Ansonia School District
Area Cooperative Educational Services
Area Cooperative Educational Services
Ashford School District
Avon School District
Avon School District
Avon School District
Avon School District
Avon School District
Barkhamsted School District
Berlin School District
Berlin School District
Berlin School District
Berlin School District
Berlin School District
Bethany School District
Bethel School District
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Bloomfield School District
Bloomfield School District
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Bloomfield School District
Bloomfield School District
Bloomfield School District
Bloomfield School District
Bolton School District
Bolton School District
Booker T. Washington Academy District
Bozrah School District
Branford School District
Branford School District
Branford School District
Branford School District
Branford School District
Brass City Charter School District
Bridgeport Achievement First District
Bridgeport School District

SchoolName_Code
Achievement First Hartford Academy Inc._2880113
Amistad Academy_2795113
Andover Elementary School_0010111
Ansonia High School_0026111
Ansonia Middle School_0025111
Mead School_0020311
Prendergast School_0020811
Thomas Edison Magnet Middle School_2445114
Wintergreen Interdistrict Magnet School_2440314
Ashford School_0030111
Avon High School_0046111
Avon Middle School_0045111
Pine Grove School_0040411
Roaring Brook School_0040311
Thompson Brook School_0040511
Barkhamsted Elementary School_0050111
Berlin High School_0076111
Catherine M. McGee Middle School_0075111
Emma Hart Willard School_0070411
Mary E. Griswold School_0070511
Richard D. Hubbard School_0070111
Bethany Community School_0080111
Anna H. Rockwell School_0090411
Bethel High School_0096111
Bethel Middle School_0095111
Frank A. Berry School_0090111
Ralph M. T. Johnson School_0090511
Bloomfield High School_0116111
Carmen Arace Intermediate School_0110711
Carmen Arace Middle School_0115211
Global Experience Magnet School_0116311
Laurel School_0110611
Learning Academy at Bloomfield_0116411
Metacomet School_0110511
Wintonbury Early Childhood Magnet School_0110811
Bolton Center School_0120111
Bolton High School_0126111
Booker T. Washington Academy_2950113
Fields Memorial School_0130111
Branford High School_0146111
Francis Walsh Intermediate School_0145111
John B. Sliney School_0141611
Mary R. Tisko School_0141511
Mary T. Murphy School_0141411
Brass City Charter School_2900113
Achievement First Bridgeport Academy_2850113
Aerospace/Hydrospace, Engineering and Physical Sciences HS at the Fairchild-Wheeler Magnet Campus_0150811

Barnum School_0150111
Bassick High School_0156111
Beardsley School_0150211
Biotechnology, Research and Zoological Studies HS at the Fairchild-Wheeler Magnet Campus_0150611
Black Rock School_0150311
Blackham School_0154011
Bridgeport Military Academy_0151611
Bryant School_0150411
Central High School_0156211
Cesar Batalla School_0151411
Classical Studies Academy_0152111
Columbus School_0150511
Cross School_0153911
Curiale School_0154211
Dunbar School_0154111
Edison School_0150711
Geraldine Johnson School_0153211
Hall School_0151111
Hallen School_0151211
Harding High School_0156311
High Horizons Magnet School_0154511
Hooker School_0151311
Information Technology and Software Engineering High School at the Fairchild-Wheeler Magnet Campus_0151511
Interdistrict Discovery Magnet School_0153711
Jettie S. Tisdale School_0152211
Luis Munoz Marin School_0151011
Madison School_0152011
Multicultural Magnet School_0154611
Park City Magnet School_0151711
Read School_0152511
Roosevelt School_0152611
Waltersville School_0153011
Winthrop School_0153611
Bristol Central High School_0176111
Bristol Eastern High School_0176211
Chippens Hill Middle School_0175111
Edgewood School_0170311
Ellen P. Hubbell School_0171411
Greene-Hills School_0170511
Ivy Drive School_0171911
Mountain View School_0171711
Northeast Middle School_0175211
South Side School_0171111
Stafford School_0171211
West Bristol School_0172011
Brookfield High School_0186111
Center Elementary School_0180311
Huckleberry Hill Elementary School_0180411

Brookfield School District
Brooklyn School District
Brooklyn School District
Canaan School District
Canterbury School District
Canterbury School District
Canton School District
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Canton School District
Capitol Region Education Council
Capitol Region Education Council
Capitol Region Education Council
Capitol Region Education Council
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Capitol Region Education Council
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Chaplin School District
Cheshire School District
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Cheshire School District
Chester School District
Clinton School District
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Clinton School District
Colchester School District
Colchester School District
Colchester School District
Colchester School District
Colebrook School District
Columbia School District
Common Ground High School District
Connecticut Technical High School System

Whisconier Middle School_0185311
Brooklyn Elementary School_0190111
Brooklyn Middle School_0195111
Lee H. Kellogg School_0210111
Canterbury Elementary School_0220211
Dr. Helen Baldwin Middle School_0225111
Canton High School_0236111
Canton Intermediate School_0230311
Canton Middle School_0235111
Cherry Brook Primary School_0230211
Academy of Aerospace and Engineering Elementary_2410714
Academy of Aerospace and Engineering_2415114
Ana Grace Academy of the Arts Elementary School_2410614
Discovery Academy_2418114
Glastonbury/East Hartford Magnet School_2410114
Greater Hartford Academy of the Arts High School - Full Time_2416414
Greater Hartford Academy of the Arts Magnet Middle_2415314
International Magnet School for Global Citizenship_2410414
Medical Professions and Teacher Preparation Academy_2416514
Metropolitan Learning Center for Global and International Studies_2416114
Montessori Magnet School_2413114
Museum Academy_2410514
Public Safety Academy_2415214
Reggio Magnet School of the Arts_2410314
Two Rivers Magnet High School_2416714
Two Rivers Magnet Middle School_2415014
University of Hartford Magnet School_2410214
Chaplin Elementary School_0240211
Chapman School_0250111
Cheshire High School_0256111
Darcey School_0250211
Dodd Middle School_0255111
Doolittle School_0250611
Highland School_0250411
Norton School_0250511
Chester Elementary School_0260111
Abraham Pierson School_0270111
Jared Eliot School_0275111
Lewin G. Joel Jr. School_0270311
The Morgan School_0276111
Bacon Academy_0286111
Colchester Elementary School_0280411
Jack Jackter Intermediate School_0280211
William J. Johnston Middle School_0285111
Colebrook Consolidated School_0290111
Horace W. Porter School_0300111
Common Ground High School_2686113
A. I. Prince Technical High School_9001516

Connecticut Technical High School System
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Connecticut Technical High School System
Cooperative Educational Services
Cornwall School District
Coventry School District
Coventry School District
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Cromwell School District
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Darien School District

Bullard-Havens Technical High School_9001116
E. C. Goodwin Technical High School_9001916
Eli Whitney Technical High School_9001416
Ella T. Grasso Southeastern Technical High School_9002716
Emmett O'Brien Technical High School_9002516
H. C. Wilcox Technical High School_9001716
H. H. Ellis Technical High School_9001316
Henry Abbott Technical High School_9001216
Howell Cheney Technical High School_9001616
J. M. Wright Technical High School_9002116
Norwich Technical High School_9002016
Oliver Wolcott Technical High School_9002216
Platt Technical High School_9002616
Vinal Technical High School_9001816
W. F. Kaynor Technical High School_9002316
Windham Technical High School_9002416
Six-Six Magnet School_2430114
Cornwall Consolidated School_0310111
Capt. Nathan Hale School_0325111
Coventry Grammar School_0320211
Coventry High School_0326111
George Hersey Robertson School_0320411
Cromwell High School_0336111
Cromwell Middle School_0335111
Edna C. Stevens School_0330211
Woodside Intermediate School_0330311
Alternative Center For Excellence_0346211
Broadview Middle School_0345111
Danbury High School_0346111
Ellsworth Avenue School_0341411
Great Plain School_0341111
Hayestown Avenue School_0340211
King Street Intermediate School_0341711
King Street Primary School_0341311
Mill Ridge Primary School_0340511
Morris Street School_0340611
Park Avenue School_0340811
Pembroke School_0341511
Rogers Park Middle School_0345211
Shelter Rock School_0341211
South Street School_0341011
Stadley Rough School_0341611
Western CT Academy of International Studies Elementary Magnet School_0341911
Westside Middle School Academy_0340311
Darien High School_0356111
Hindley Elementary School_0350211
Holmes Elementary School_0350711
Middlesex Middle School_0355111

Ox Ridge Elementary School_0351311
Royle Elementary School_0350511
Tokeneke Elementary School_0350611
Deep River Elementary School_0360111
Bradley School_0370611
Derby High School_0376111
Derby Middle School_0375011
Irving School_0370411
Allgrove School_0400111
East Granby High School_0406111
East Granby Middle School_0405111
R. Dudley Seymour School_0400211
East Haddam Elementary School_0410111
Nathan Hale-Ray High School_0416111
Nathan Hale-Ray Middle School_0415111
Center School_0420311
East Hampton High School_0426111
East Hampton Middle School_0425111
Memorial School_0420111
Anna E. Norris School_0430911
Connecticut IB Academy_0436311
Dr. Franklin H. Mayberry School_0430611
Dr. John A. Langford School_0432211
Dr. Thomas S. O'Connell School_0431011
East Hartford High School_0436211
East Hartford Middle School_0435111
Governor William Pitkin School_0432011
Hockanum School_0430511
Joseph O. Goodwin School_0430411
Robert J. O'Brien School_0431811
Silver Lane School_0431211
Stevens Alternate High school_0436411
Sunset Ridge School Elementary Academy for Arts and World Languages_0432411
Carbone School/East Haven Academy_0441711
D. C. Moore School_0441411
Deer Run School_0440111
Dominick H. Ferrara School_0441311
East Haven High School_0446111
Grove J. Tuttle School_0441011
Joseph Melillo Middle School_0445111
Momauguin School_0440711
Overbrook Elementary School_0441811
East Lyme High School_0456111
East Lyme Middle School_0455111
Flanders School_0450111
Lillie B. Haynes School_0450411
Niantic Center School_0450211
Broad Brook Elementary School_0470111

East Windsor School District
East Windsor School District
Eastern Connecticut Regional Educational Service Center (EASTCONN)
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Elm City College Preparatory School District
Elm City Montessori School District
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Explorations District
Fairfield School District
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Farmington School District
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East Windsor High School_0476111
East Windsor Middle School_0475411
Arts at the Capitol Theater Magnet School (ACT)_2536014
Quinebaug Middle College_2536114
Eastford Elementary School_0390111
Helen Keller Middle School_0465111
Samuel Staples Elementary School_0460111
Center School_0480111
Crystal Lake School_0480211
Ellington High School_0486111
Ellington Middle School_0485111
Windermere Intermediate School_0480711
Windermere School_0480611
Elm City College Preparatory School_2890113
Elm City Montessori School_2910113
Edgar H. Parkman School_0491311
Eli Whitney School_0491611
Enfield High School_0496111
Enfield Street School_0490211
Enrico Fermi High School_0496211
Hazardville Memorial School_0490411
Henry Barnard School_0491811
John F. Kennedy Middle School_0495211
Nathan Hale School_0491111
Prudence Crandall School_0491511
Essex Elementary School_0500111
Explorations_2726113
Burr Elementary School_0510211
Dwight Elementary School_0510111
Fairfield Ludlowe High School_0516011
Fairfield Warde High School_0516211
Fairfield Woods Middle School_0515211
Holland Hill School_0510411
Jennings School_0511711
McKinley School_0510611
Mill Hill School_0510711
North Stratfield School_0511611
Osborn Hill School_0511811
Riverfield School_0511211
Roger Ludlowe Middle School_0515311
Sherman School_0511311
Stratfield School_0511411
Tomlinson Middle School_0515111
East Farms School_0520411
Farmington High School_0526111
Irving A. Robbins Middle School_0525111
Noah Wallace School_0520211
Union School_0520111

West District School_0520311
West Woods Upper Elementary School_0520511
Franklin Elementary School_0530111
Buttonball Lane School_0540211
Eastbury School_0540311
Gideon Welles School_0540811
Glastonbury High School_0546111
Hebron Avenue School_0540411
Hopewell School_0540611
Naubuc School_0540711
Nayaug Elementary School_0540911
Smith Middle School_0545211
Frank M. Kearns Primary School_0560111
Granby Memorial High School_0566111
Granby Memorial Middle School_0565111
Kelly Lane Intermediate School_0560411
Wells Road Intermediate School_0560311
Great Oaks Charter School_2940113
Central Middle School_0575111
Cos Cob School_0570211
Eastern Middle School_0575211
Glenville School_0570411
Greenwich High School_0576111
Hamilton Avenue School_0570511
International School At Dundee_0571311
Julian Curtiss School_0570311
New Lebanon School_0570611
North Mianus School_0570711
North Street School_0570811
Old Greenwich School_0570911
Parkway School_0571111
Riverside School_0571011
Western Middle School_0575311
Griswold Alternative School_0580111
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Griswold High School_0586211
Griswold Middle School_0585111
Carl C. Cutler Middle School_0595311
Catherine Kolnaski Magnet School_0592011
Charles Barnum School_0591811
Claude Chester School_0590311
Mary Morrisson School_0591711
Northeast Academy Elementary School_0591911
Pleasant Valley School_0591211
Robert E. Fitch High School_0596111
S. B. Butler School_0590111
West Side Middle School_0595211
A. Baldwin Middle School_0600711

A. W. Cox School_0600611
Calvin Leete School_0600411
E. C. Adams Middle School_0605111
Guilford High School_0606111
Guilford Lakes School_0600211
Melissa Jones School_0600311
Bear Path School_0621211
Church Street School_0620211
Dunbar Hill School_0620311
Hamden High School_0626111
Hamden Middle School_0625211
Helen Street School_0620411
Ridge Hill School_0621111
Shepherd Glen School_0620111
Spring Glen School_0621011
West Woods School_0621411
Hampton Elementary School_0630111
Asian Studies Academy_0640711
Batchelder School_0640411
Breakthrough II Elementary School_0643511
Breakthrough Magnet School_0643311
Bulkeley High School Lower School_0646111
Bulkeley High School Upper School_0647111
Burns Latino Studies Academy_0640611
Burr School_0642311
Capital Community College Magnet Academy_0643911
Capital Preparatory Magnet School_0646911
Clark School_0642411
Classical Magnet School_0646411
Culinary Arts Academy_0646011
Dr. James H Naylor/CCSU Leadership Academy_0641411
Dr. Ramon E. Betances Early Reading Lab_0642811
Environmental Sciences Magnet School at Mary M Hooker_0640911
Expeditionary Learning Academy at Moylan School_0643211
Fred D. Wish Museum School_0642211
Global Communications Academy_0643611
Great Path Academy High School at MCC_0647911
Hartford Magnet Trinity College Academy_0645411
High School Inc._0647611
HPHS Academy of Engineering and Green Technology_0647211
HPHS Academy of Nursing and Health Science_0647511
HPHS Law and Government Academy_0647411
Journalism and Media Academy Magnet School_0647711
Kennelly School_0641011
M. D. Fox Elementary School_0640811
M. L. King School_0641611
McDonough Expeditionary Learning School_0641211
Milner Elementary School_0641911

Hartford School District
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Hartland School District
Hebron School District
Hebron School District
Highville Charter School District
Integrated Day Charter School District
Interdistrict School for Arts and Comm District
Jumoke Academy District
Kent School District
Killingly School District
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Litchfield School District
Litchfield School District

Montessori Magnet at Moylan School_0640511
Montessori Magnet School at Annie Fisher_0643711
Noah Webster Micro Society School_0642011
OPPortunity High School_0647811
Parkville Community School_0641511
Pathways Academy of Technology and Design_0646611
R.J. Kinsella Magnet School of Performing Arts_0641111
Renzulli Academy_0644011
Sanchez School_0643011
SAND School_0640111
Sarah J. Rawson Elementary School_0641711
Simpson-Waverly School_0642611
Sports and Medical Sciences Academy_0646511
STEM Magnet School at Annie Fisher_0642511
STEM Magnet School at Dwight_0643811
University High of Science and Engineering_0646711
West Middle School_0642111
Hartland School_0650111
Gilead Hill School_0670211
Hebron Elementary School_0670111
Highville Charter School_2860113
Integrated Day Charter School_2640113
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Jumoke Academy_2610113
Kent Center School_0680111
Killingly Central School_0690111
Killingly High School_0696111
Killingly Intermediate School_0695211
Killingly Memorial School_0690311
Connecticut River Academy_2456014
Dual Language & Arts Magnet Middle School_2455014
Goodwin College Early Childhood Interdistrict Magnet School_2450314
Marine Science Magnet High School of Southeastern Connecticut_2456114
Regional Multicultural Magnet School_2450114
The Friendship School_2450214
Three Rivers Middle College Magnet School_2456214
Lebanon Elementary School_0710111
Lebanon Middle School_0715111
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Gales Ferry School_0720211
Gallup Hill School_0720411
Juliet W. Long School_0720311
Ledyard Center School_0720111
Ledyard High School_0726111
Ledyard Middle School_0725111
Lisbon Central School_0730111
Center School_0740211
Litchfield High School_0746111

Litchfield Intermediate School_0740311
Daniel Hand High School_0766111
Dr. Robert H. Brown Middle School_0760611
Island Avenue Elementary School_0760211
J. Milton Jeffrey Elementary School_0760111
Kathleen H. Ryerson Elementary School_0760311
Walter C. Polson Upper Middle School_0765211
Bowers School_0770111
Buckley School_0770311
Elisabeth M. Bennet Academy_0771711
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Manchester High School_0776111
Martin School_0771611
Robertson School_0771011
Verplanck School_0771211
Waddell School_0771311
Washington School_0771411
Annie E. Vinton School_0780411
Dorothy C. Goodwin School_0780211
Mansfield Middle School School_0785111
Southeast Elementary School_0780511
Elmer Thienes-Mary Hall Elementary School_0790111
Benjamin Franklin School_0800111
Casimir Pulaski School_0801111
Francis T. Maloney High School_0806111
Hanover School_0800311
Israel Putnam School_0800411
John Barry School_0800511
Lincoln Middle School_0805211
Nathan Hale School_0800711
Orville H. Platt High School_0806211
Roger Sherman School_0800811
Thomas Hooker School_0801011
Washington Middle School_0805411
Bielefield School_0830211
Farm Hill School_0830511
Keigwin Middle School_0831511
Lawrence School_0831311
MacDonough School_0830911
Middletown High School_0836211
Moody School_0831211
Snow School_0831111
Spencer School_0830111
Wesley School_0831411
Woodrow Wilson Middle School_0835411
Calf Pen Meadow School_0840111

East Shore Middle School_0845111
Harborside Middle School_0845211
J. F. Kennedy School_0841911
Jonathan Law High School_0846211
Joseph A. Foran High School_0846311
Live Oaks School_0841611
Mathewson School_0841711
Meadowside School_0840711
Orange Avenue School_0840811
Orchard Hills School_0841811
Pumpkin Delight School_0841011
West Shore Middle School_0845311
Fawn Hollow Elementary School_0850511
Jockey Hollow School_0855211
Masuk High School_0856111
Monroe Elementary School_0850111
Stepney Elementary School_0850311
Dr. Charles E. Murphy School_0860711
Leonard J. Tyl Middle School_0865111
Mohegan School_0860111
Montville High School_0866111
Oakdale School_0860511
Andrew Avenue School_0880811
City Hill Middle School_0885111
Cross Street Intermediate School_0880211
Hillside Intermediate School_0880411
Hop Brook Elementary School_0880511
Maple Hill School_0880311
Naugatuck High School_0886111
Salem School_0880611
Western School_0880711
New Beginnings Inc., Family Academy_2800113
Chamberlain Elementary School_0890311
Frank J. DiLoreto School_0891111
Gaffney School_0890511
Holmes School_0890611
House of Arts Letters and Science (HALS) Academy_0895411
Jefferson School_0890711
Lincoln School_0890811
New Britain High School_0896111
Northend School_0890911
Pulaski Middle School_0895311
Slade Middle School_0895211
Smalley Academy_0891211
Smith School_0891311
Vance School_0891511
East School_0900411
New Canaan High School_0906111

Saxe Middle School_0905111
South School_0900211
West School_0900311
Consolidated School_0910111
Meeting House Hill School_0910211
New Fairfield High School_0916111
New Fairfield Middle School_0915211
Ann Antolini School_0920311
Bakerville Consolidated School_0920111
New Hartford Elementary School_0920211
Augusta Lewis Troup School_0931511
Barnard Environmental Magnet School_0930211
Beecher School_0930311
Benjamin Jepson Magnet School_0931811
Betsy Ross Arts Magnet School_0935511
Bishop Woods School_0934311
Celentano BioTech, Health and Medical Magnet School_0934811
Christopher Columbus Academy_0934111
Clemente Leadership Academy_0934211
Clinton Avenue School_0930611
Conte/West Hills Magnet School_0933111
Cooperative High School_0936411
Davis 21st Century Magnet Elementary School_0930911
East Rock Community Magnet School_0934611
Edgewood School_0931211
Engineering - Science University Magnet School_0931711
Fair Haven School_0931611
High School In The Community_0936611
Hill Central Music Academy_0930711
Hill Regional Career High School_0936311
Hyde School of Health, Science and Sports Medicine_0936811
James Hillhouse High School_0936211
John C. Daniels_0931311
John S. Martinez School_0930811
Katherine Brennan/Clarence Rogers School_0932111
King/Robinson Magnet School_0933011
Lincoln-Bassett School_0932011
Mauro-Sheridan Magnet School_0931911
Metropolitan Business Academy_0936011
Nathan Hale School_0931411
New Haven Academy_0937011
Quinnipiac Real World Math STEM School_0933511
Ross/Woodward School_0931011
Sound School_0936711
Strong 21st Century Communications Magnet and SCSU Lab School_0932811
Truman School_0932911
West Rock Authors Academy_0934911
Wexler/Grant Community School_0933211

New Haven School District
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Wilbur Cross High School_0936111
Worthington Hooker School_0933811
Bennie Dover Jackson Middle School_0955111
Early Childhood Center at Harbor_0950611
Jennings School_0950311
Nathan Hale Arts Magnet School_0950911
New London High School_0956111
Winthrop STEM Elementary Magnet School_0950811
Hill And Plain School_0960511
John Pettibone School_0960711
New Milford High School_0966111
Northville Elementary School_0960811
Sarah Noble Intermediate School_0960911
Schaghticoke Middle School_0965211
Anna Reynolds School_0940611
Elizabeth Green School_0940211
John Paterson School_0940811
John Wallace Middle School_0945311
Martin Kellogg Middle School_0945111
Newington High School_0946111
Ruth Chaffee School_0940711
Hawley Elementary School_0970111
Head O'Meadow Elementary School_0970411
Middle Gate Elementary School_0970311
Newtown High School_0976111
Newtown Middle School_0975111
Reed Intermediate School_0970511
Sandy Hook Elementary School_0970211
Botelle Elementary School_0980111
Jerome Harrison School_0990411
North Branford High School_0996111
North Branford Intermediate School_0995111
Totoket Valley Elementary School_0990611
North Canaan Elementary School_1000111
Clintonville Elementary School_1010811
Green Acres Elementary School_1010711
Montowese Elementary School_1010211
North Haven High School_1016111
North Haven Middle School_1015211
Ridge Road Elementary School_1010311
North Stonington Elementary School_1020111
Wheeler High School_1026111
Wheeler Middle School_1025111
Brien McMahon High School_1036211
Brookside Elementary School_1030211
Columbus Magnet School_1030311
Cranbury Elementary School_1030411
Fox Run Elementary School_1032011

Norwalk School District
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Norwich Free Academy District
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Odyssey Community School District
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Orange School District
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Oxford School District
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Park City Prep Charter School District
Path Academy District
Plainfield School District
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Jefferson Magnet School_1030711
Kendall Elementary School_1030811
Marvin Elementary School_1032211
Naramake Elementary School_1032111
Nathan Hale Middle School_1035211
Norwalk High School_1036111
Norwalk Pathways Academy at Briggs_1036311
Ponus Ridge Middle School_1035311
Roton Middle School_1035511
Rowayton School_1031311
Silvermine Elementary School_1032311
Tracey School_1031411
West Rocks Middle School_1035411
Wolfpit School_1032411
Norwich Free Academy_9016122
John B. Stanton Network School_1041411
Kelly Middle School_1045111
Moriarty Magnet School_1042011
Samuel Huntington School_1040811
Teachers' Memorial Middle School_1045211
Thomas W. Mahan School_1041711
Uncas Network School_1041911
Veterans' Memorial School_1041811
Wequonnoc Magnet School_1041511
Odyssey Community School_2635113
Kathleen E. Goodwin School_1060211
Old Saybrook Middle School_1065211
Old Saybrook Senior High School_1066111
Mary L. Tracy School_1070211
Peck Place School_1070511
Race Brook School_1070311
Turkey Hill School_1070411
Great Oak School_1085111
Oxford Center School_1080111
Oxford High School_1086011
Quaker Farms School_1080311
Park City Prep Charter School_2835113
Path Academy_2930113
Moosup Elementary School_1090111
Plainfield Central School_1095111
Plainfield High School_1096111
Plainfield Memorial School_1090311
Shepard Hill Elementary School_1090411
Frank T. Wheeler School_1100411
Linden Street School_1100211
Louis Toffolon School_1100511
Middle School of Plainville_1105211
Plainville High School_1106111

Eli Terry Jr. Middle School_1115111
Harry S. Fisher Elementary School_1110411
Plymouth Alternative High School_1117111
Plymouth Center School_1110211
Terryville High School_1116111
Pomfret Community School_1120111
Brownstone Intermediate School_1130511
Gildersleeve School_1130411
Portland High School_1136111
Portland Middle School_1135111
Valley View School_1130211
Preston Plains School_1145111
Preston Veterans' Memorial School_1140411
Putnam Elementary School_1160311
Putnam High School_1166111
Putnam Middle School_1165111
John Read Middle School_1175111
Redding Elementary School_1170111
Housatonic Valley Regional High School_2016112
John Winthrop Middle School_2045112
Valley Regional High School_2046112
Amity Middle School: Bethany_2055112
Amity Middle School: Orange_2055212
Amity Regional High School_2056112
Goshen Center School_2060112
James Morris School_2060212
Wamogo Regional High School_2066112
Warren Elementary School_2060312
Northwestern Regional High School_2076112
Northwestern Regional Middle School_2075112
RHAM High School_2086112
RHAM Middle School_2085112
Joel Barlow High School_2096112
Har-Bur Middle School_2105112
Harwinton Consolidated School_2100312
Lake Garda Elementary School_2100212
Lewis S. Mills High School_2106112
Parish Hill High School_2116112
Booth Free School_2120212
Shepaug Valley School_2120312
The Burnham School_2120112
Washington Primary School_2120412
Coginchaug Regional High School_2136112
Francis E. Korn School_2130212
Frank Ward Strong School_2135112
Frederick Brewster School_2130112
John Lyman School_2130512
Middlefield Memorial School_2130412

Regional School District 14
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Salem School District
Salisbury School District
Scotland School District
Seymour School District
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Sharon School District

Bethlehem Elementary School_2140112
Mitchell Elementary School_2140212
Nonnewaug High School_2146112
Woodbury Middle School_2145112
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Long Meadow Elementary School_2150712
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Haddam Elementary School_2170112
Haddam-Killingworth High School_2176112
Haddam-Killingworth Middle School_2175112
Killingworth Elementary School_2170312
Center School_2180312
Lyme Consolidated School_2180112
Lyme-Old Lyme High School_2186112
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E. O. Smith High School_2196112
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Myrtle H. Stevens School_1190411
Rocky Hill High School_1196111
West Hill School_1190511
Salem Elementary School_1210111
Salisbury Central School_1220111
Scotland Elementary School_1230111
Bungay School_1240111
Chatfield-LoPresti School_1240211
Seymour High School_1246111
Seymour Middle School_1245111
Sharon Center School_1250111

Shelton School District
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Sherman School District
Side By Side Charter School District
Simsbury School District
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Sprague School District
Stafford School District
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Stafford School District
Stamford Academy District
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Booth Hill School_1261011
Elizabeth Shelton School_1260511
Intermediate School_1265111
Long Hill School_1260811
Mohegan School_1260911
Perry Hill Elementary School_1261111
Shelton High School_1266111
Sunnyside School_1260611
Sherman School_1270111
Side By Side Charter School_2700113
Central School_1280111
Henry James Memorial School_1285111
Latimer Lane School_1280611
Simsbury High School_1286111
Squadron Line School_1280711
Tariffville School_1280311
Tootin' Hills School_1280411
Mabelle B. Avery Middle School_1295111
Somers Elementary School_1290411
Somers High School_1296111
Eli Terry School_1320711
Orchard Hill School_1320611
Philip R. Smith School_1320111
Pleasant Valley School_1320211
South Windsor High School_1326211
Timothy Edwards School_1325111
Wapping Elementary School_1320411
Derynoski Elementary School_1311511
Flanders Elementary School_1311311
Hatton Elementary School_1310211
John F. Kennedy Middle School_1315311
Joseph A. Depaolo Middle School_1315111
Plantsville Elementary School_1310611
South End Elementary School_1310711
Southington High School_1316211
Strong Elementary School_1310811
Thalberg Elementary School_1310911
Urbin T. Kelley School_1311411
Sayles School_1330111
Stafford Elementary School_1340611
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Staffordville School_1340311
West Stafford School_1340411
Stamford Academy_2826013
Cloonan School_1355611
Davenport Ridge School_1352011
Dolan School_1355311

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Suffield School District
The Bridge Academy District
The Gilbert School District
Thomaston School District
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Thompson School District
Thompson School District

Hart School_1352211
Julia A. Stark School_1351211
K. T. Murphy School_1350511
Newfield School_1350611
Northeast School_1351811
Rippowam Middle School_1355811
Rogers International School_1350811
Roxbury School_1350911
Scotfield Middle School_1355711
Springdale School_1351111
Stamford High School_1356111
Stillmeadow School_1352111
The Academy of Information Technology_1356411
Toquam Magnet School_1351911
Turn of River School_1355511
Westhill High School_1356311
Westover School_1351411
Sterling Community School_1360311
Deans Mill School_1370511
Mystic Middle School_1375211
Pawcatuck Middle School_1375111
Stonington High School_1376111
West Broad Street School_1370411
West Vine Street School_1370611
Bunnell High School_1386211
Chapel School_1380311
David Wooster Middle School_1385211
Eli Whitney School_1381311
Franklin School_1380411
Harry B. Flood Middle School_1385311
Honeyspot School_1381611
Lordship School_1380811
Nichols School_1380911
Second Hill Lane School_1381011
Stratford Academy - Johnson House_1381511
Stratford High School_1386111
Wilcoxson School_1381411
A. Ward Spaulding School_1390411
McAlister Intermediate School_1390311
Suffield High School_1396111
Suffield Middle School_1395111
The Bridge Academy_2696113
The Gilbert School_9026122
Black Rock School_1400111
Thomaston Center School_1400211
Thomaston High School_1406211
Mary R. Fisher Elementary School_1410111
Thompson Middle School_1415111

Thompson School District
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Torrington School District
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Trailblazers Academy District
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Union School District
Vernon School District
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Waterbury School District
Waterbury School District

Tourtellotte Memorial High School_1416111
Birch Grove Primary School_1420111
Tolland High School_1426111
Tolland Intermediate School_1420211
Tolland Middle School_1425111
East School_1430111
Forbes School_1430211
Southwest School_1430811
Torrington School_1430911
Torrington High School_1436111
Torrington Middle School_1435111
Vogel-Wetmore School_1431311
Trailblazers Academy_2785113
Booth Hill School_1440111
Daniels Farm School_1440811
Frenchtown Elementary School_1441011
Hillcrest Middle School_1445211
Jane Ryan School_1440411
Madison Middle School_1445111
Middlebrook School_1440311
Tashua School_1440911
Trumbull High School_1446111
Children's Place School_3470115
Riverview School_3470315
Walter G. Cady School_3476715
Union Elementary School_1450111
Center Road School_1461411
Lake Street School_1460111
Maple Street School_1460211
Northeast School_1460311
Rockville High School_1466111
Skinner Road School_1461011
Vernon Center Middle School_1465111
Voluntown Elementary School_1470111
Cook Hill School_1481011
Dag Hammarskjold Middle School_1485211
Evarts C. Stevens School_1480911
Highland School_1480211
James H. Moran Middle School_1485311
Lyman Hall High School_1486111
Mark T. Sheehan High School_1486211
Moses Y. Beach School_1480111
Parker Farms School_1480311
Pond Hill School_1481211
Rock Hill School_1480411
Yalesville School_1480811
B. W. Tinker School_1512111
Bucks Hill School_1510511

Bunker Hill School_1510611
Carrington School_1512711
Crosby High School_1516211
Driggs School_1510911
Duggan School_1511611
F. J. Kingsbury School_1511411
Gilmartin School_1512611
H. S. Chase School_1510711
Hopeville School_1511311
John F. Kennedy High School_1516411
Maloney Interdistrict Magnet School_1513111
Margaret M. Generali Elementary School_1511111
Michael F. Wallace Middle School_1515111
North End Middle School_1515311
Reed School_1513411
Regan School_1512811
Rotella Interdistrict Magnet School_1513311
Sprague School_1512011
Walsh School_1512211
Washington School_1512311
Waterbury Arts Magnet School (High)_1516011
Waterbury Arts Magnet School (Middle)_1515011
Waterbury Career Academy_1516711
Wendell L. Cross School_1510811
West Side Middle School_1515211
Wilby High School_1516311
Woodrow Wilson School_1513211
Clark Lane Middle School_1525111
Great Neck Elementary School_1520211
Oswegatchie Elementary School_1520611
Quaker Hill Elementary School_1520711
Waterford High School_1526111
Fletcher W. Judson School_1530311
John Trumbull Primary School_1530211
Polk School_1530411
Swift Middle School_1535111
Watertown High School_1536111
Aiken School_1551611
Braeburn School_1550211
Bristow Middle School_1555311
Bugbee School_1550411
Charter Oak International Academy_1550511
Conard High School_1556111
Duffy School_1550611
Hall High School_1556211
King Philip Middle School_1555111
Morley School_1550911
Norfeldt School_1551011

West Hartford School District
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Wilmington School District
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Winchester School District
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Windham School District
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Sedgwick Middle School_1555211
Smith School_1551711
Webster Hill School_1551211
Whiting Lane School_1551311
Wolcott School_1551511
Alma E. Pagels School_1560811
Carrigan 5/6 Intermediate School_1565311
Edith E. Mackrille School_1560611
Forest School_1560311
Harry M. Bailey Middle School_1565111
Savin Rock Community School_1561411
Seth G. Haley School_1560411
Washington School_1561211
West Haven High School_1566111
Daisy Ingraham School_1540211
Westbrook High School_1546111
Westbrook Middle School_1545111
Hurlbutt Elementary School_1570111
Weston High School_1576111
Weston Intermediate School_1570211
Weston Middle School_1575111
Bedford Middle School_1585111
Coleytown Elementary School_1580311
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Green's Farms School_1580411
King's Highway Elementary School_1580511
Long Lots School_1580711
Saugatuck Elementary School_1580811
Staples High School_1586111
Alfred W. Hanmer School_1590811
Charles Wright School_1591011
Emerson-Williams School_1590211
Highcrest School_1591111
Samuel B. Webb Elementary School_1591211
Silas Deane Middle School_1595211
Wethersfield High School_1596111
Center School_1600111
Hall Memorial School_1605111
Cider Mill School_1610711
Middlebrook School_1615211
Miller-Driscoll School_1610511
Wilton High School_1616111
Wilton-Westport Evening School_1610111
Batcheller Early Education Center_1620411
Mary P. Hinsdale School_1620211
Pearson Middle School_1625111
Charles H. Barrows STEM Academy_1630411
Natchaug School_1630111

Windham School District
Windham School District
Windham School District
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Windham School District
Windsor Locks School District
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Wolcott School District
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Wolcott School District
Wolcott School District
Woodbridge School District
Woodstock Academy District
Woodstock School District
Woodstock School District

North Windham School_1630311
W. B. Sweeney School_1630611
Windham Center School_1630511
Windham High School_1636111
Windham Middle School_1635111
North Street School_1650111
South Elementary School_1650411
Windsor Locks High School_1656111
Windsor Locks Middle School_1655111
Clover Street School_1640111
John F. Kennedy School_1640811
Oliver Ellsworth School_1640911
Poquonock Elementary School_1640511
Sage Park Middle School_1645311
Windsor High School_1646111
Alcott School_1660611
Frisbie School_1660211
Tyrrell Middle School_1665111
Wakelee School_1660511
Wolcott High School_1666111
Beecher Road School_1670311
Woodstock Academy_9036122
Woodstock Elementary School_1690211
Woodstock Middle School_1695111