



Jackson Avenue School NWEA Results July 5, 2012

Patricia B. Molloy, Principal

Student Growth Chart Reading

Student Growth Summary - Fall 2011 to Spring 2012

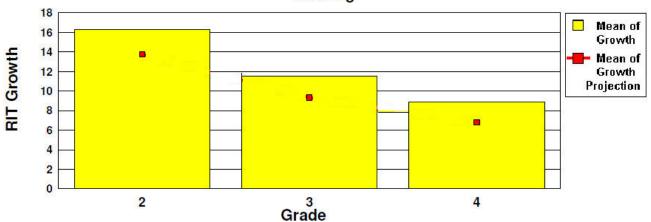
District: Mineola UFSD

School: JACKSON AVENUE SCHOOL

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Reading		Fall 2011 Spring 2		g 2012	2012 Growth			Mean **			Count	Percent Meeting	
Grade (Spring 2012) Cour	Count	Mean RIT	Std Dev	Mean RIT	Std Dev	Mean		Sampling Error	Growth		Percent of Projection	Growth	Growth
Grade 2	132	175.0	15.2	191.4	13.6	16.4	9.6	0.8	13.8	2.5	118.4	82	62.1
Grade 3	208	189.8	14.9	201.4	12.9	11.6	9.2	0.6	9.3	2.2	123.9	125	60.1
Grade 4	69	200.6	13.2	209.5	11.1	8.9	9.0	1.1	6.8	2.1	130.6	42	60.9

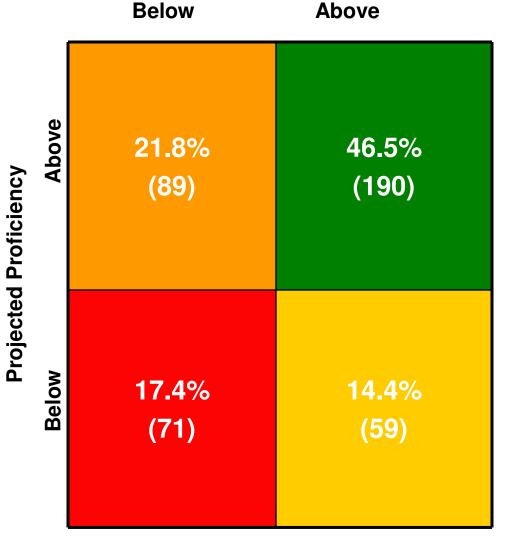
Reading



Analysis Reading Growth Chart

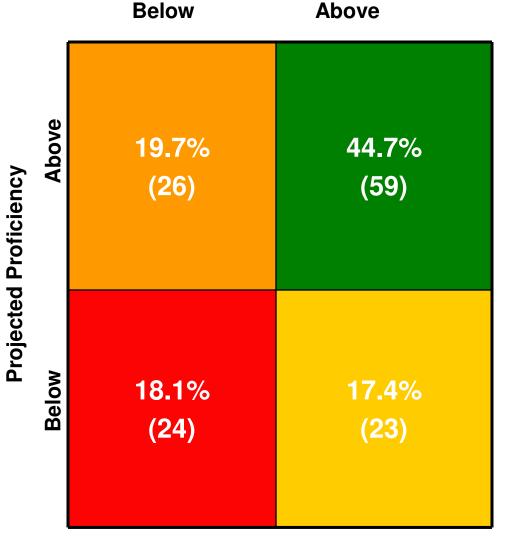
- In second grade, the average growth was 16.4, which is 18.8% above the projected average growth of 13.8.
- In third grade, the average growth was 11.6 which is 24.7% above the projected average growth of 9.3.
- In fourth grade, the average growth was 8.9 which is 30.9% above the projected average growth of 6.8.
- In each grade, over 60% of students met their projected target growth in Reading.

Quadrant by School - Reading



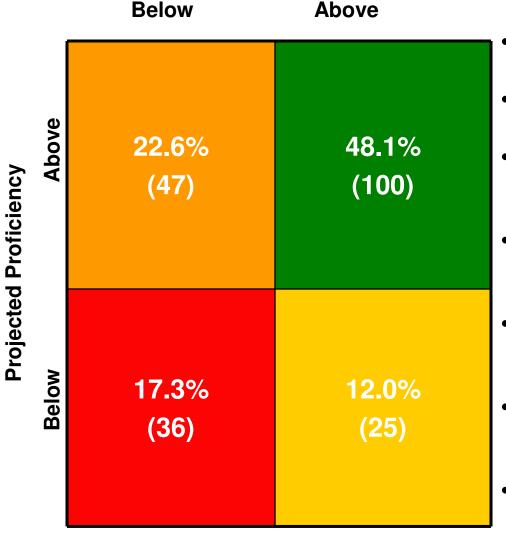
- 60.9% of students met target growth (green and yellow)
- 92% achieved growth (average RIT growth 12.66)
- As of Fall 2011, 55.6% met proficiency criteria (orange and green)
- As of Spring 2012, 68.3% met proficiency criteria (orange and green), 22.8% growth
- In the Fall of 2011, 32.1% of students did not meet target growth or proficiency
- In the Spring of 2012, 17.4% did not meet target growth or proficiency 45.7% reduction

Grade 2 - Reading Quadrant



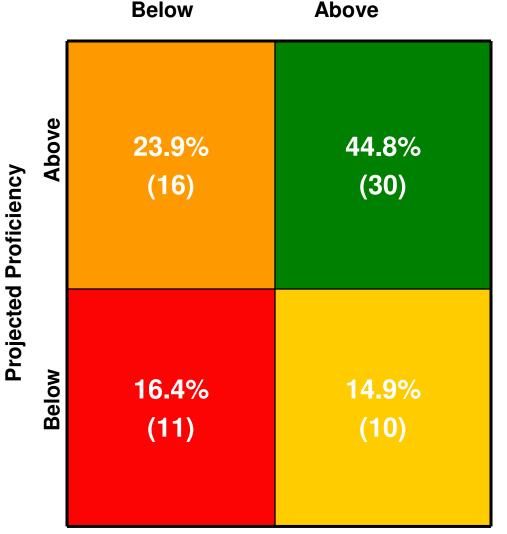
- 62.1% of students met target growth (green and yellow)
- 97% achieved growth (average RIT growth 16.29)
- 64.4% met proficiency criteria (orange and green)
- Of SpEd students, 30% fall in green and 30% in yellow

Grade 3 - Reading Quadrant



- 60.1% of students met target growth (green and yellow)
- 91% achieved growth (average RIT growth 11.59)
- In the Fall of 2011, 55.1% met proficiency (orange and green)
- In the Spring of 2012, 70.7% met proficiency (orange and green) 28.3% growth
- In the Fall of 2011, 35.8% of students did not meet target growth or proficiency
- In the Spring of 2012, 17.3% did not meet target growth or proficiency 51.6% reduction
- Of ESL students, 28.6% fall in green and 28.6% fall in yellow

Grade 4 - Reading Quadrant



- 60.8% of students met target growth (green and yellow)
- 84% achieved growth (average RIT growth 8.87)
- In the Fall of 2011, 56.7 met proficiency (orange and green)
- In the Spring of 2012, 68.1% met proficiency (orange and green) 20% growth
- In the Fall of 2011, 20.8% of students did not meet target growth or proficiency
- In the Spring of 2012, 16.4% did not meet target growth or proficiency 26.8% reduction
- *62% of ESL and 50% of SpEd students fell in yellow. They exceeded target growth but have not achieved proficiency

Student Growth Chart Mathematics

Student Growth Summary - Fall 2011 to Spring 2012

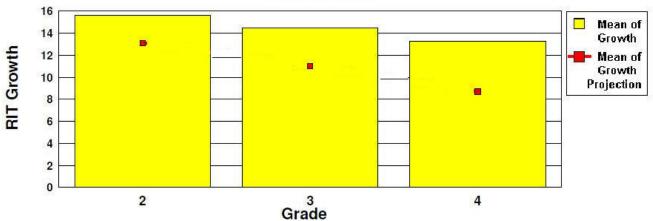
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*(Small	Group	Summary	Display	is OFF
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Mathematics		Fall 2011 Spring 2		2012	2012 Growth			Mean **			Count	Percent Meeting	
Grade (Spring 2012)	Count	Mean RIT	Std Dev	Mean RIT	7.50	Mean		Sampling Error	Growth		Percent of Projection	Growth	Growth
Grade 2	130	178.5	12.1	194.1	10.5	15.6	7.9	0.7	13.1	2.5	119.0	87	66.9
Grade 3	210	191.7	13.5	206.2	12.8	14.5	9.2	0.6	11.0	3.5	131.6	139	66.2
Grade 4	69	203.9	13.6	217.1	12.7	13.2	8.2	1.0	8.7	4.5	152.1	48	69.6

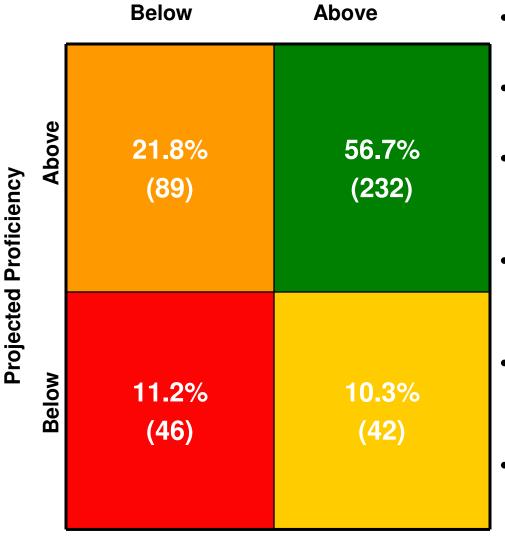
Mathematics



Analysis Math Growth Chart

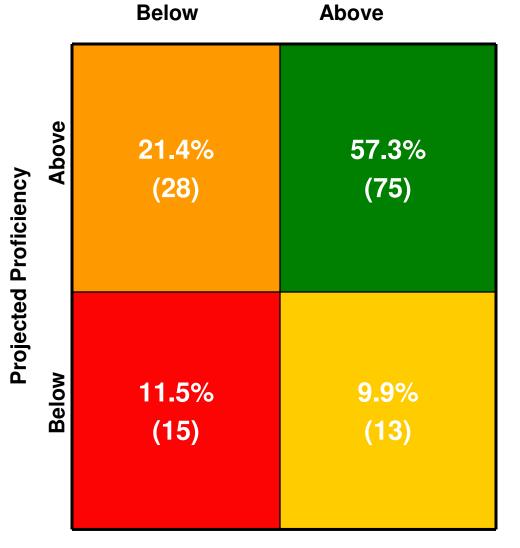
- In second grade, the average growth was 15.6, which is 19.1% above the projected average growth of 13.1.
- In third grade, the average growth was 14.5, which is 31.8% above the projected growth of 11.0.
- In fourth grade, the average growth was 13.2, which is 51.7% above the projected growth of 8.7.
- In each grade, over 66% of students met their projected target growth in Mathematics.

Quadrant by School - Math



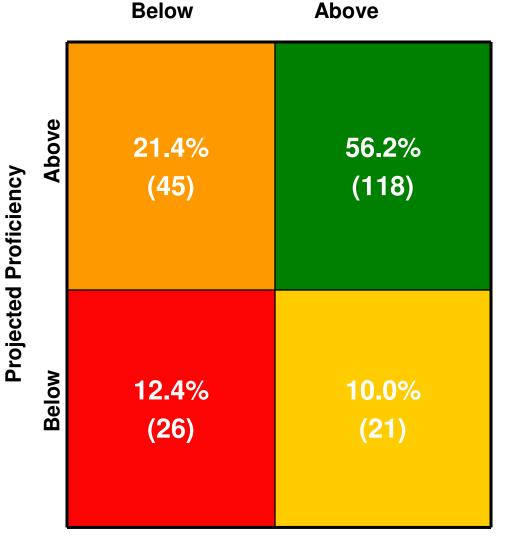
- 67% of students met target growth (green and yellow)
- 97% achieved growth (average RIT score 14.73)
- As of Fall 2011, 61.9% met proficiency criteria (orange and green)
- As of Spring 2012, 78.5% met proficiency criteria, <u>26.8%</u> growth
- In the Fall of 2011, 28.7% of students did not meet target growth or proficiency
- In the Spring of 2012, 11.2% did not meet target growth or proficiency 60.9% reduction

Grade 2 – Math Quadrant



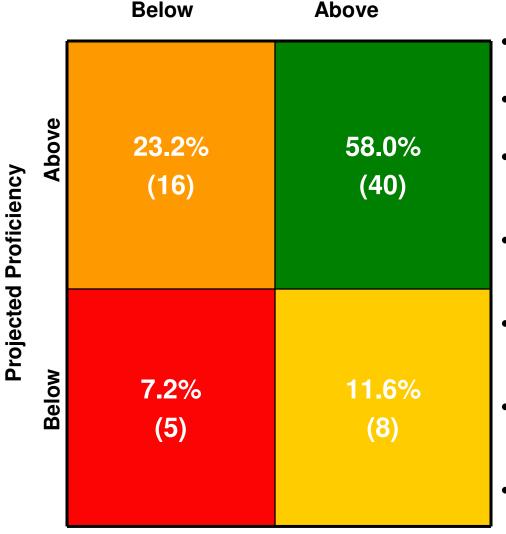
- 67.2% of students met target growth (green and yellow)
- 98% achieved growth (average RIT growth 15.71)
- 78.7% met proficiency criteria (orange and green)
- *80% of SpEd students fall in green. 20% fall in yellow.

Grade 3 – Math Quadrant



- 66.2% of students met target growth (**green** and **yellow**)
- 95% achieved growth (average RIT growth 14.61)
- In the Fall of 2011, 63.5% met proficiency (orange and green)
- In the Spring of 2012, 77.6% met proficiency (orange and green) 22.2% growth
- In the Fall of 2011, 30.0% of students did not meet target growth or proficiency
- In the Spring of 2012, 12.4% did not meet target growth or proficiency 58.6% reduction
- 42.3% of SpEd students fall in green

Grade 4 - Math Quadrant



- 69.6% of students met target growth (**green** and **yellow**)
- 97% achieved growth (average RIT growth 13.25)
- In the Fall of 2011, 65.6%, met proficiency (orange and green)
- In the Spring of 2012, 81.2% met proficiency (orange and green) 23.7% growth
- In the Fall of 2011, 28.5% of students did not meet target growth or proficiency
- In the Spring of 2012, 7.2% did not meet target growth or proficiency 74.7% reduction
- Of SpEd students, 37.5% fell in green and 37.5% fell in yellow