



HAMPTON STREET SCHOOL NWEA Results

BOE

July 5, 2012



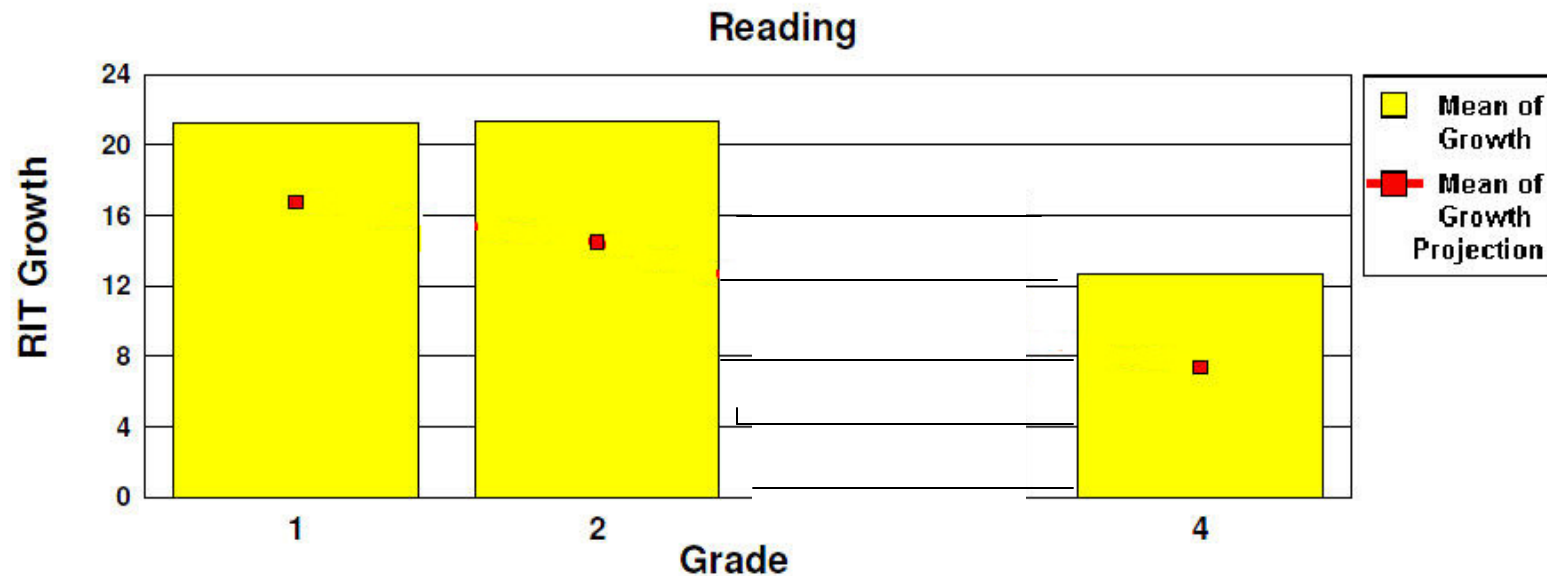
Student Growth Summary Chart- Reading

Student Growth Summary - Fall 2011 to Spring 2012

District: Mineola UFSD
School: HAMPTON STREET SCHOOL

*(Small Group Summary Display is OFF)

Reading		Fall 2011		Spring 2012		Growth			Mean **			Count	Percent
Grade (Spring 2012)	Count	Mean RIT	Std Dev	Mean RIT	Std Dev	Mean	Std Dev	Sampling Error	Growth Projection	Growth Index	Percent of Projection	Meeting Growth Projection	Meeting Growth Projection
Grade 1	93	160.9	13.4	182.1	11.9	21.2	9.4	1.0	16.8	4.4	127.8	61	66.3
Grade 2	48	169.8	18.1	191.1	15.3	21.3	12.1	1.7	14.5	6.8	150.4	34	72.3
Grade 4	44	193.1	16.2	205.8	12.1	12.7	9.3	1.4	7.3	5.4	173.1	32	72.7



Conclusions from preceding chart

Reading

- 1st grade projected mean growth was 16.8 points. Actual mean growth was 21.2 points.
- 1st grade mean growth exceeded projected growth by 26.2%.
- 2nd grade projected mean growth was 14.5 points. Actual mean growth was 21.3 points.
- 2nd grade mean growth exceeded projected growth by 46.9%.
- 4th grade projected mean growth was 7.3 points. Actual mean growth was 12.7 points.
- 4th grade mean growth exceeded projected growth by 74.0%.

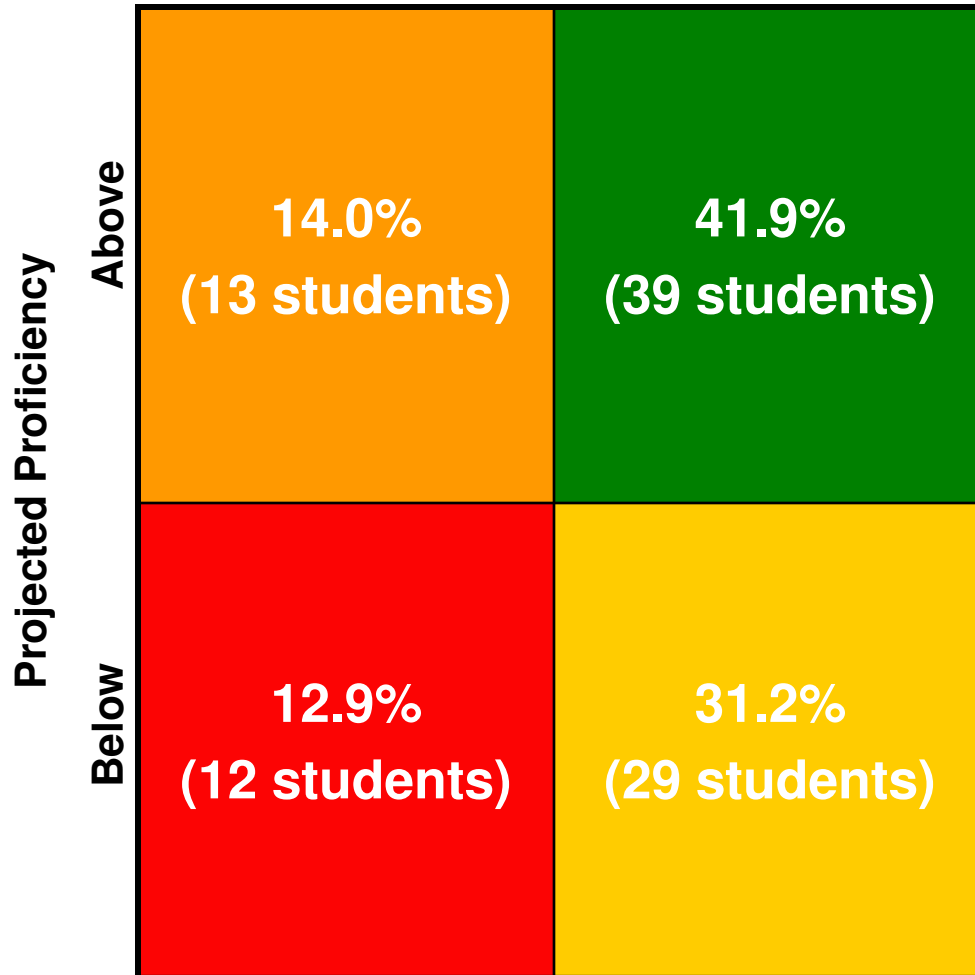
Quadrant by School-Reading

(Without First Grade)

Growth Index

Below

Above



- Chart and conclusions represent grades 2 and 4. (In NWEA, gr. 1 has median but not proficiency info– see later page for grade 1.)

- **73.1 % met target growth**
- **94.6 % showed growth in RIT score**
- **55.9% proficient and 54% over median**
- **Improved from 33.7% over median in the fall**

- **52.6% of students were identified below proficiency and not meeting growth projections in the fall.**
- **Decreased to 12.9% in the red in the spring.**
- **16.3% of students were identified proficient and had met growth targets in the fall.**
- **Increased to 41.9% in the green in the spring.**

Grade 1 Quadrant- Reading

Growth Index

Below

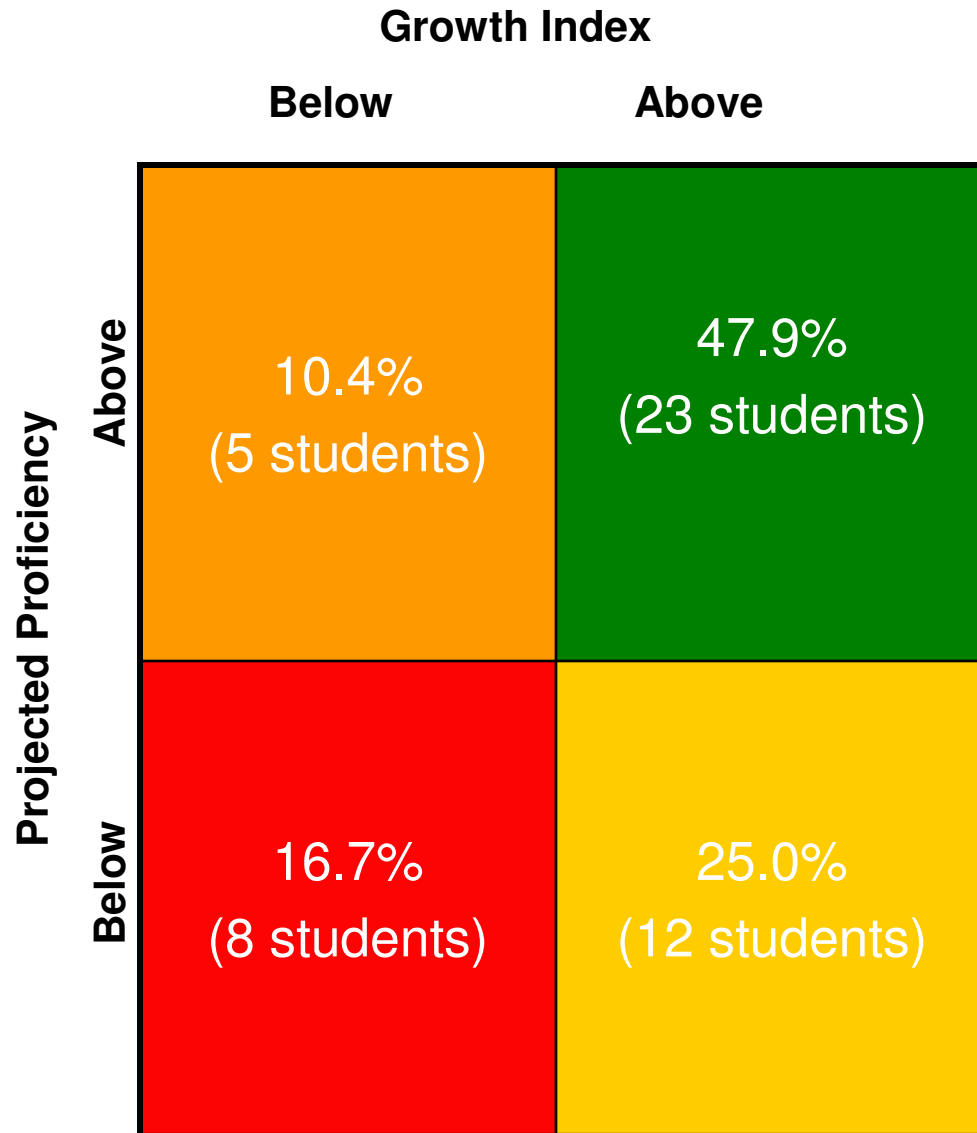
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Median	Above	22.6 % (21 students)	47.3 % (44 students)
	Below	10.7 % (10 students)	19.4 % (18 students)

- 66.7% met target growth
- 100% showed growth in RIT score
(met SMART goal of >90% growth)
- 70.8% percent over median in spring*
- Improved from 55.2% over median in fall

* Includes 3 new entrants

Grade 2 Quadrant-Reading



- 72.9% met target growth
- 97.9 % showed growth in RIT score*
(met SMART goal of >90% growth)
- 58.3% proficient and 58.3% over median in spring
- Improved from 45.8% over median in the fall.
- 52.6% of students were identified **below proficiency and not meeting growth projections** in the fall.
- Decreased to 16.7% in the **red** in the spring.
- 15.8% of students were identified **proficient and had met growth targets** in the fall.
- Increased to 47.9% in the **green** in the spring.
- *only one student did not show RIT growth

Grade 4 Quadrant-Reading

		Growth Index	
		Below	Above
Projected Proficiency	Above	18.2% (8 students)	36.4% (16 students)
	Below	9.1% (4 students)	36.4% (16 students)

- 72.7% met target growth
- 90.9% showed growth in RIT score
(SMART goal of >90% growth met)
- 53.3% proficient and 48.9% over median in spring
- Improved from 31.9% over median in fall
- 41.5% of students were identified **below proficiency and not meeting growth projections** in the fall.
- Decreased to 9.1% in the **red** in the spring.
- 17.1% of students were **identified proficient and had met growth targets** in the fall.
- Increased to 36.4% in the **green** in the spring.

Student Growth Summary Math

Student Growth Summary - Fall 2011 to Spring 2012

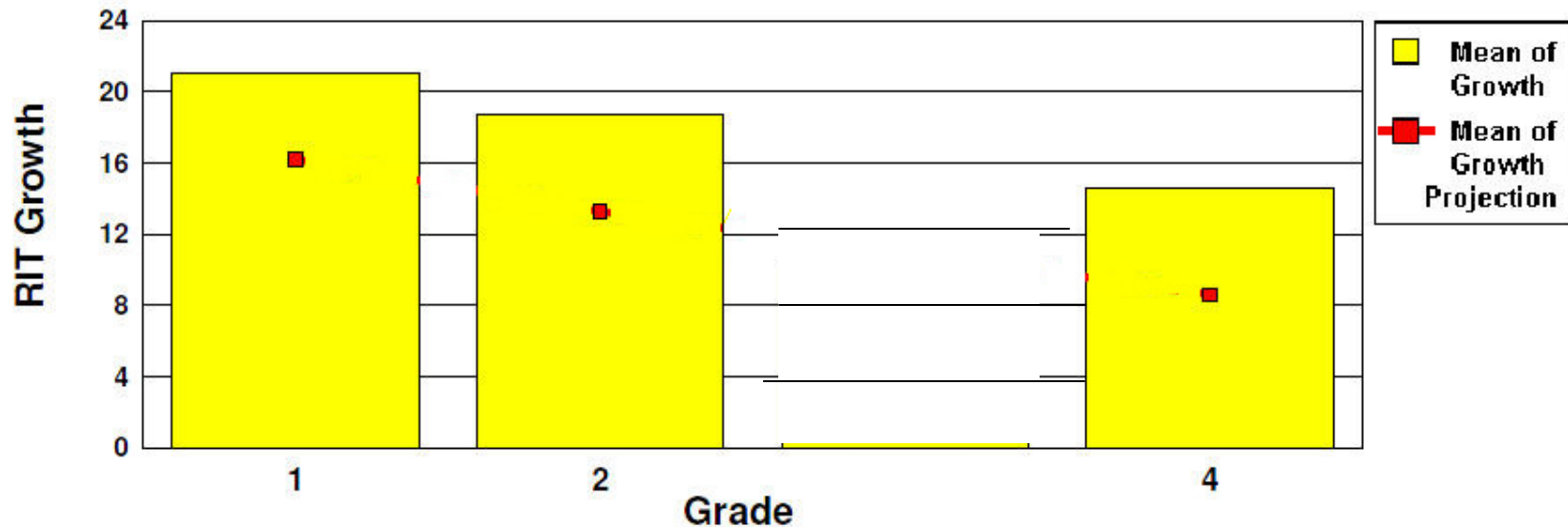
District: Mineola UFSD

School: HAMPTON STREET SCHOOL

*(Small Group Summary Display is OFF)

Mathematics		Fall 2011		Spring 2012		Growth			Mean **			Count	Percent
Grade (Spring 2012)	Count	Mean RIT	Std Dev	Mean RIT	Std Dev	Mean	Std Dev	Sampling Error	Growth	Growth Index	Percent of Projection	Meeting Growth Projection	Meeting Growth Projection
Grade 1	92	161.2	12.7	182.2	12.8	21.0	9.4	1.0	16.2	4.8	131.0	62	68.1
Grade 2	48	177.2	13.4	195.9	12.7	18.7	9.6	1.4	13.3	5.5	144.5	34	72.3
Grade 4	45	201.0	11.7	215.5	11.4	14.5	8.6	1.3	8.6	5.9	169.0	33	73.3

Mathematics



Conclusions from preceding chart

Math

- 1st grade projected mean growth was 16.2 points. Actual mean growth was 21.0 points.
- 1st grade mean growth exceeded projected growth by 29.6%.
- 2nd grade projected mean growth was 13.3 points. Actual mean growth was 18.7 points.
- 2nd grade mean growth exceeded projected growth by 41.4%.
- 4th grade projected mean growth was 8.6 points. Actual mean growth was 14.5 points.
- 4th grade mean growth exceeded projected growth by 68.6%.

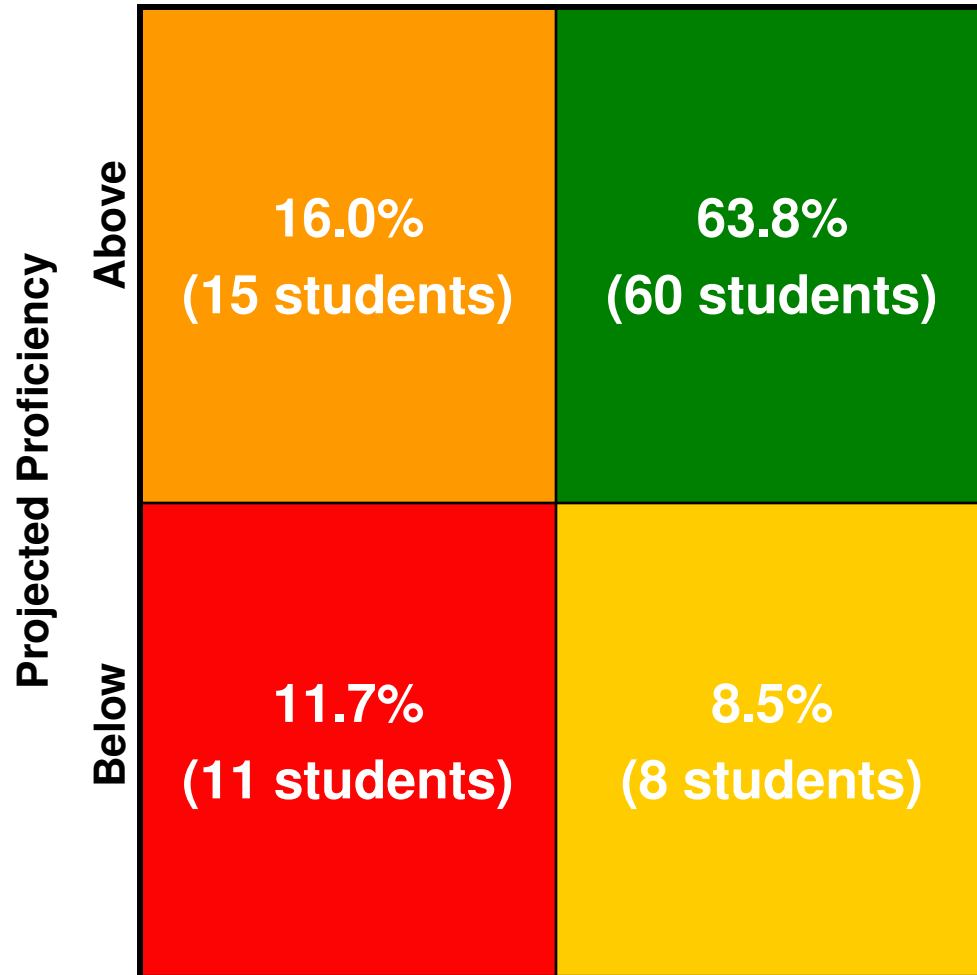
Quadrant by School-Math

(Without First Grade)

Growth Index

Below

Above



- Chart and conclusions represent grades 2 and 4. (In NWEA, gr. 1 has median but not proficiency info– see later page for grade 1.)

- **72.3 % met target growth**
- **97.8% showed growth in RIT score**
- **79.8 % proficient and 61.7% over median**
- **Improved from 44.2 % over median in the fall**

- **30.0% of students were identified below proficiency and not meeting growth projections in the fall.**
- **Decreased to 11.7% in the red in the spring.**
- **36.3% of students were identified proficient and had met growth targets in the fall.**
- **Increased to 63.8% in the green in the spring.**

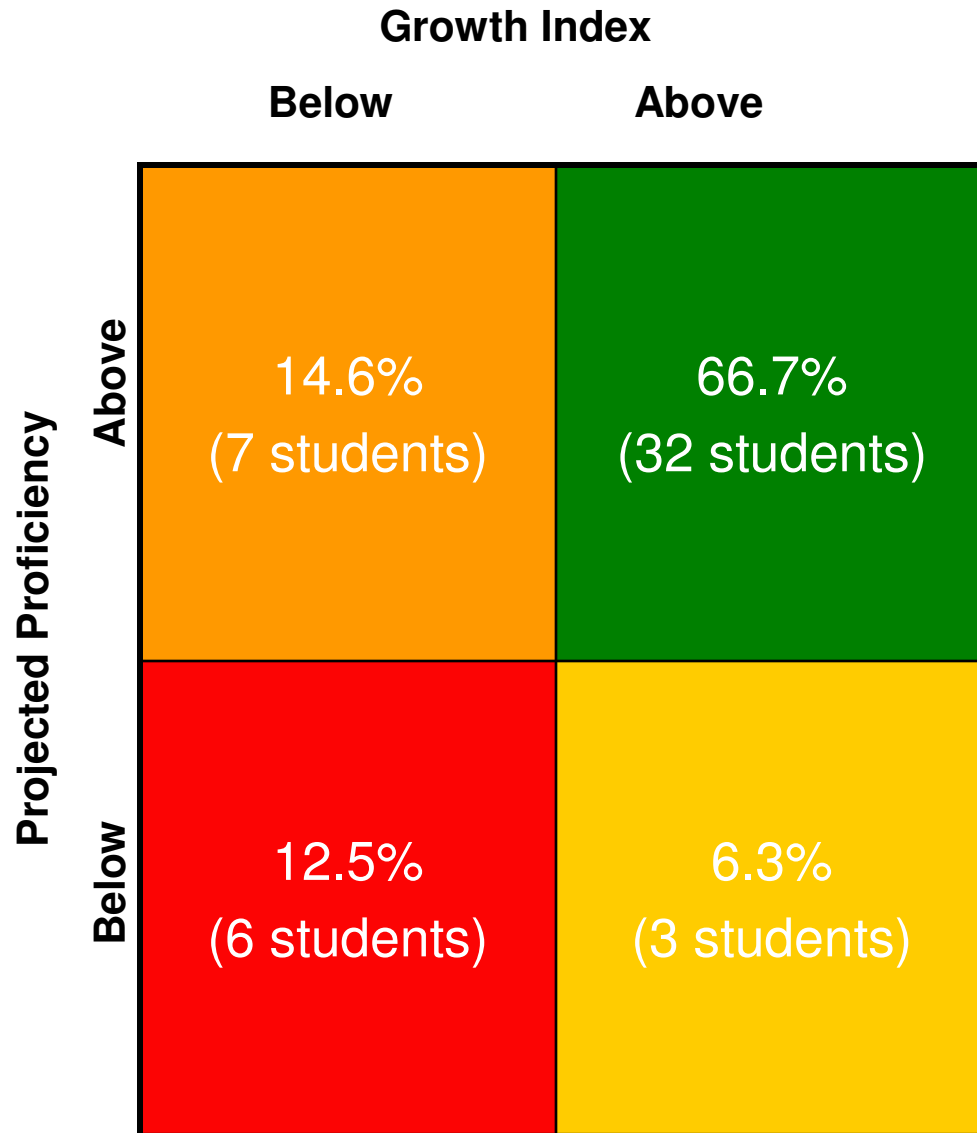
Grade 1 Quadrant-Math

Growth Index

		Below	Above
Median	Above	9.8 % (9 students)	51.1 % (47 students)
	Below	21.7 % (20 students)	17.4 % (16 students)

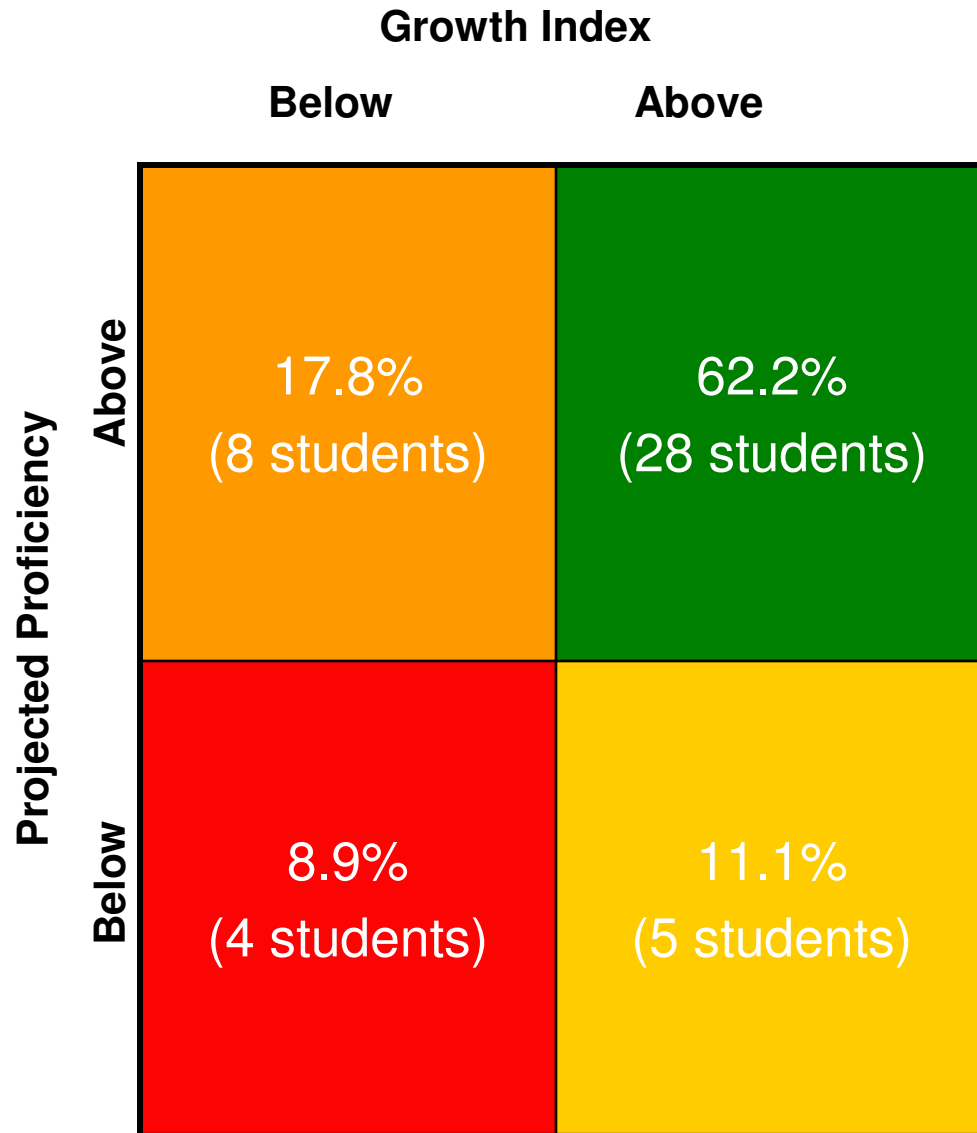
- 68.5% met target growth
- 100% showed growth in RIT score (met SMART goal of >90% growth)
- 60.0% over median in spring*
- Improved from 52.1% over median in fall
- *includes 3 new entrants

Grade 2 Quadrant-Math



- 72.9 % met target growth
- 100% showed growth in RIT score
(met SMART goal of >90% growth)
- 81.3% proficient and 64.6% over median in spring
- Improved from 54.2 % over median in fall
- 36.8% of students were identified **below proficiency and not meeting growth projections** in the fall.
- Decreased to 12.5% in the **red** in the spring.
- 36.8% of students were **identified proficient and had met growth targets** in the fall.
- Increased to 66.7% in the **green** in the spring.

Grade 4 Quadrant-Math



- 73.3% met target growth
- 95.6% showed growth in RIT score
(met SMART goal of >90% growth)
- 80.4% proficient and 58.7% over median in spring
- Improved from 44.6% over median in fall

- 22.0% of students were identified **below proficiency and not meeting growth projections** in the fall.
- Decreased to 8.9% in the **red** in the spring.
- 36.6% of students were identified **proficient and had met growth targets** in the fall.
- Increased to 62.2% in the **green** in the spring.