

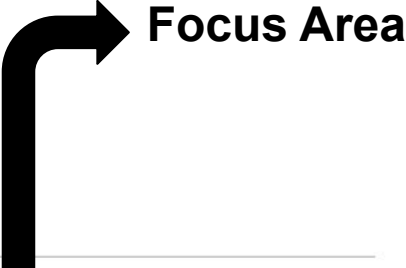
Mineola Middle School

Principal: Andrew Casale

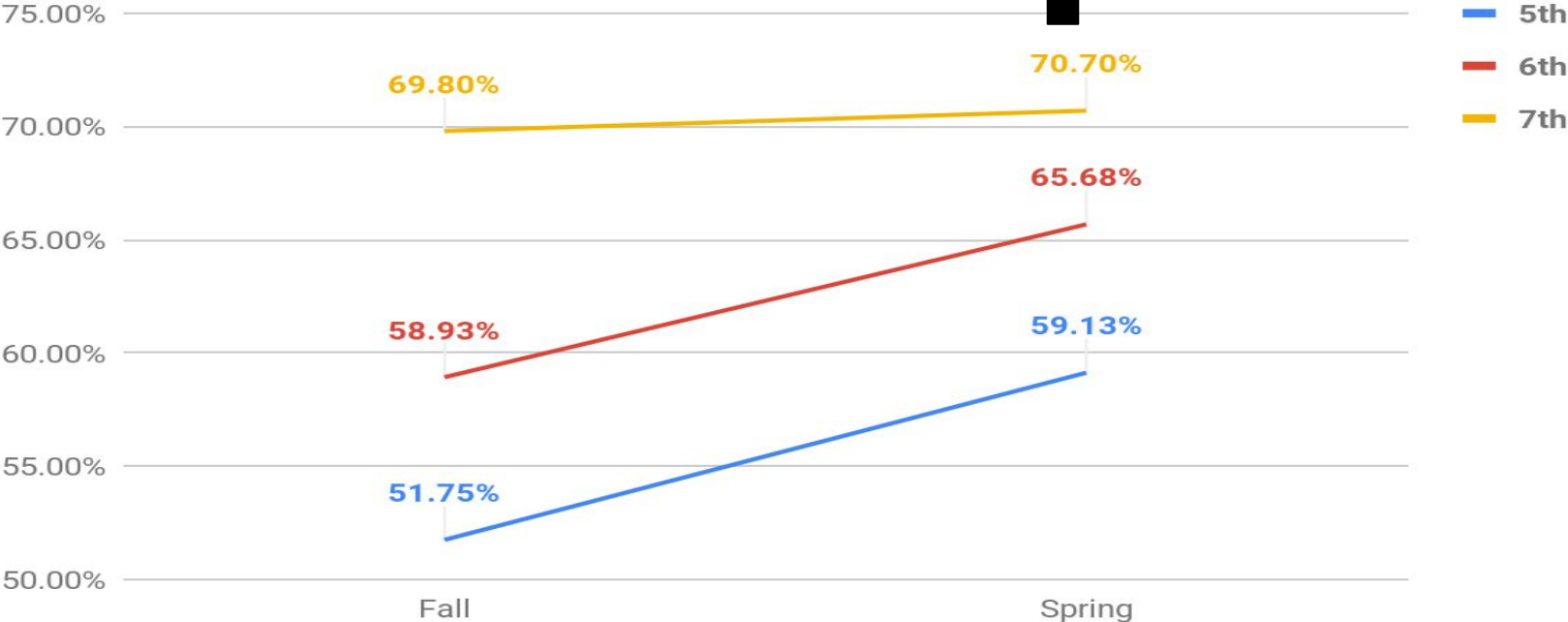
Assistant Principal: Amy Trojanowski

Dean of Students: Steve Benner

NWEA Reading Snapshot



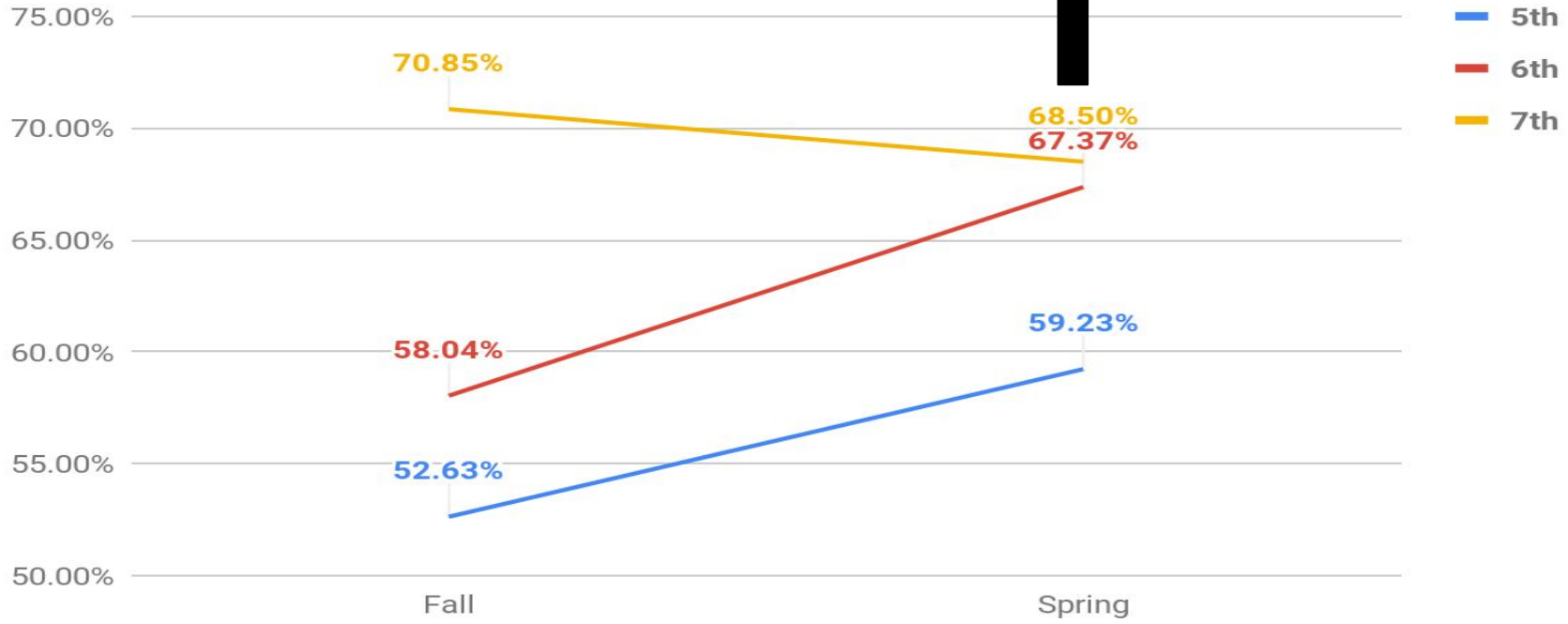
Fall and Spring Proficiency



NWEA Math Snapshot

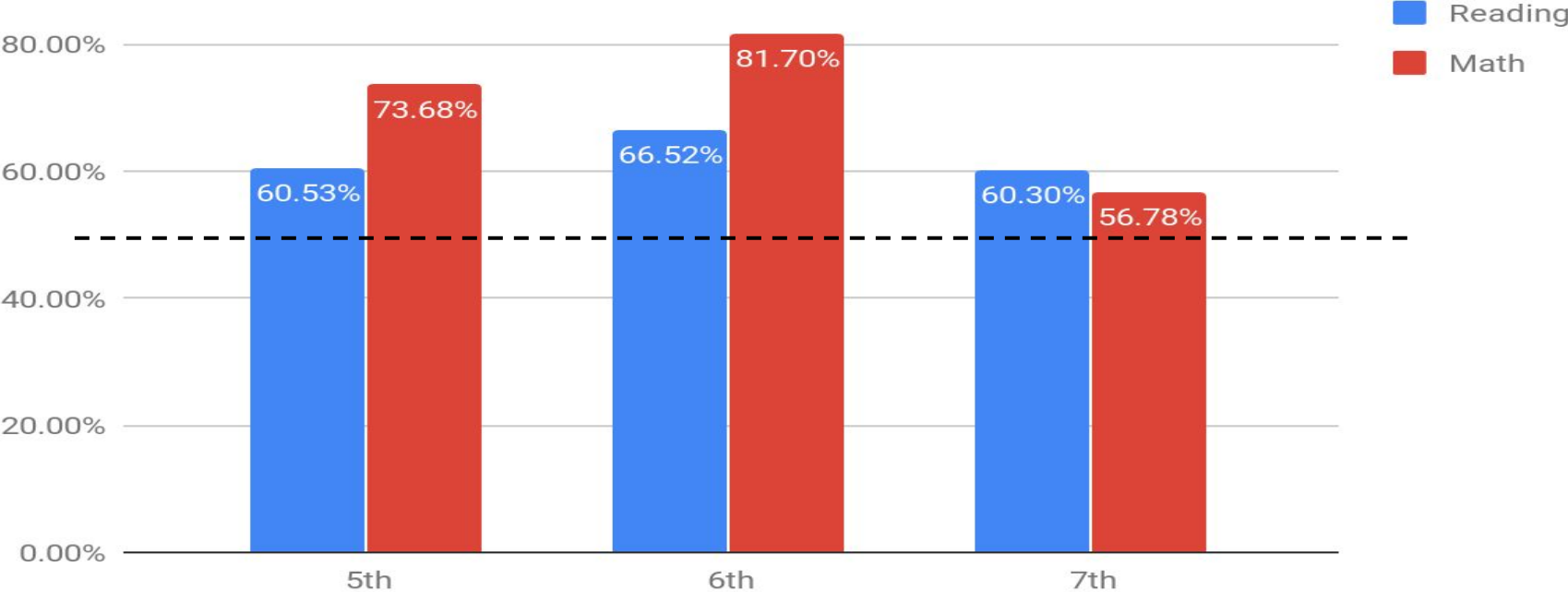
Focus Area

Fall and Spring Proficiency



NWEA Growth Score

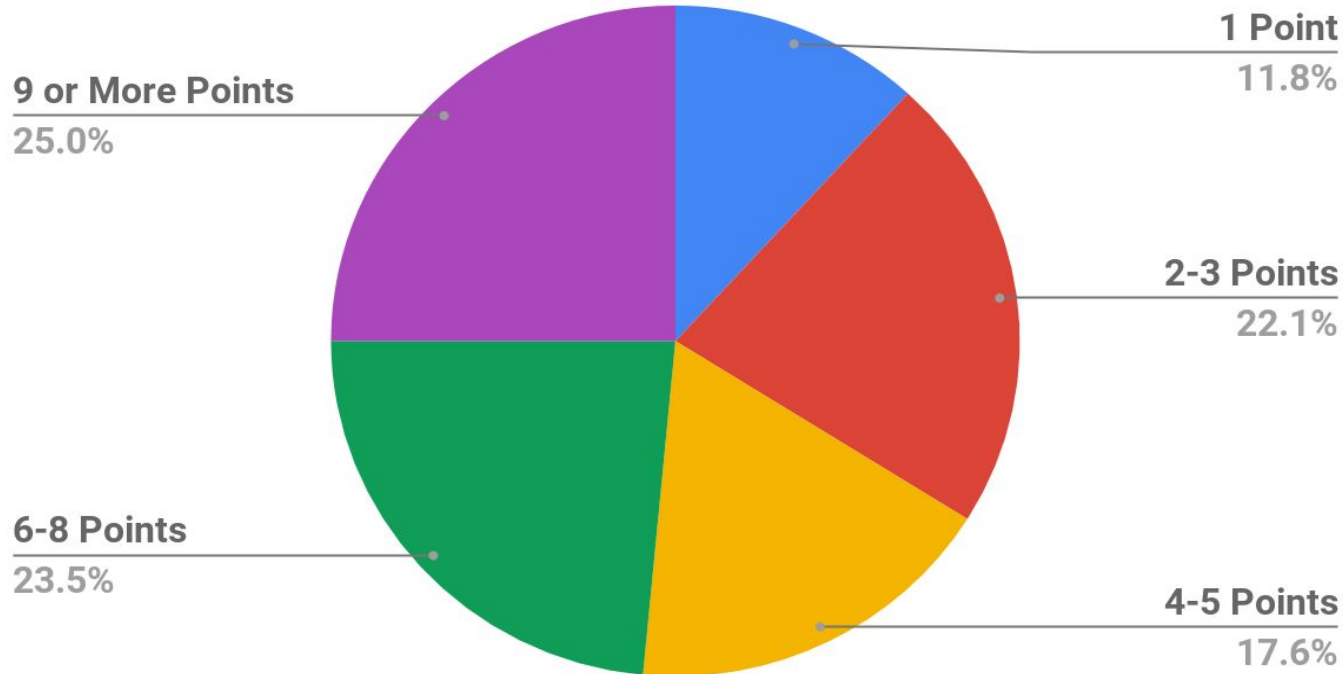
Reading and Math



**Approximately 55% of students nationwide meet or exceed their growth projections*

NWEA 7th Grade Reading Growth Score

Points scored



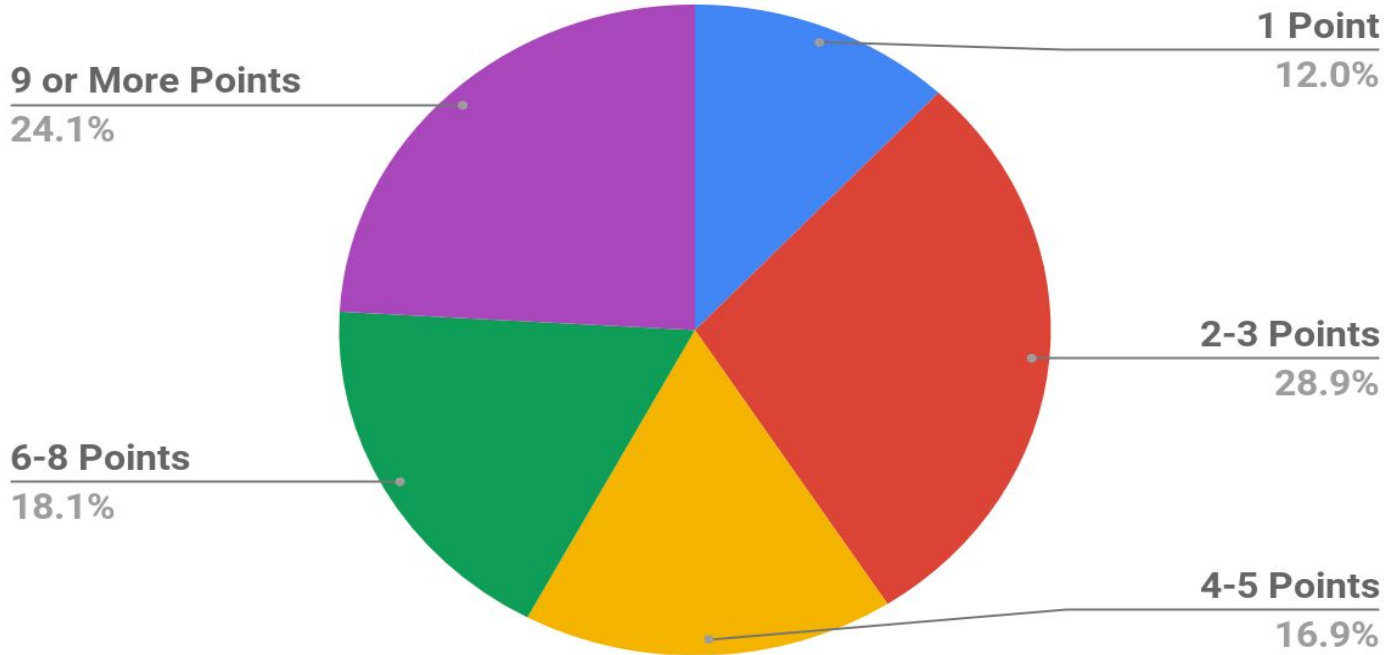
33.9% of students who did NOT meet their RIT growth targets, missed by 3 points or less.

23 of 68 students

The standard of error is approximately 3.0

NWEA 7th Grade Math Growth Score

Points scored



40.9% of students who did NOT meet their RIT growth targets, missed by 3 points or less.

34 of 83 students

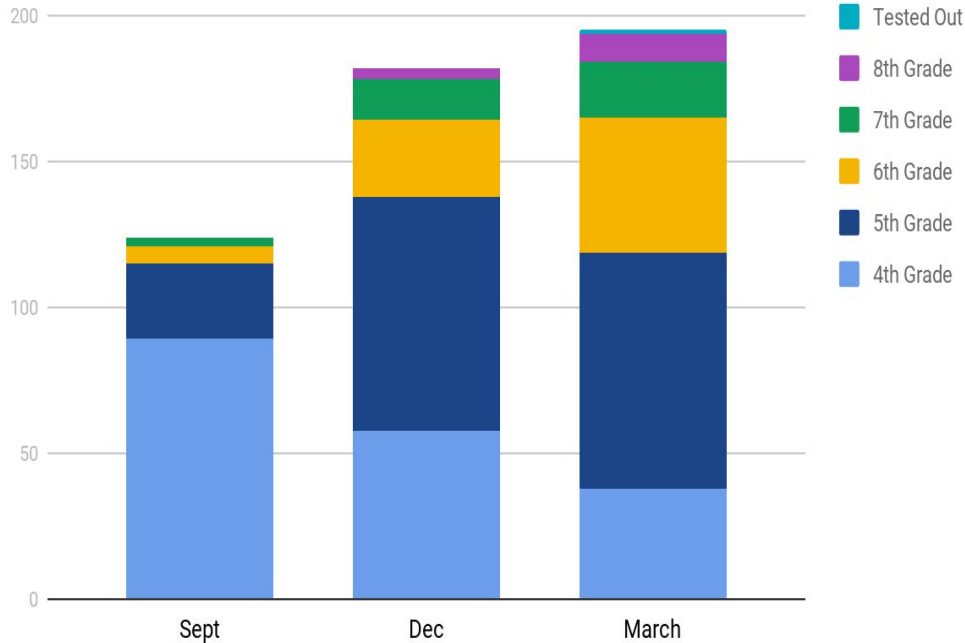
The standard of error is approximately 3.0

Math: Supplemental Applications



Data Drives Deliberate Practice

Moby Max 5th Grade Proficiency Progression



KHAN Academy 6th Grade Class Snapshot
110,408 total class minutes
4,416 per student

MathSpace 7th Grade

Average # of subtopics mastered per student

165

Total number of questions answered

139,932

Humanities: Supplemental Applications



Data Drives Deliberate Practice



5th & 6th Grade LightSail
556,090 minutes read
150-160 Lexile Growth

Actively Learn 7th Grade
Total question responses 8,883
Total reading time 1,473 hours

Data Driven Focus Areas

Areas of Focus

- 7th Grade ELA/Math
 - Proficient students not meeting growth scores.
 - 10% gain in this area from last year.
 - Opportunity - Students missed by 3 points or less
 - Proficiency levels overall

Strategies to Address

- Revised Integrated curriculum in 7th Grade ELA, SS, and Humanities
- Integrate NWEA to inform use of Khan Academy and MathSpace
 - NWEA Mappers & Decision Ed
- Targeted Extra Help



**Mission Driven
Student
Opportunities:**

**Pursuit of
Excellence**

Competitions & Awards



NHD
NATIONAL
HISTORY DAY®

100% of 7th Grade
completed a project.
10 Entries competed in
competition at Hofstra.



TedEd Club
15 presentations

Aladdin Jr.
195 cast and crew



75 students active in Lego
Robotics Club.
4 Teams competed in FLL
competition.



**Apple Distinguished
2013 - 2019**

Advancing the Mission:

Strength of Character



MODELING
RESPONSIBLE
RISK-TAKING



**PRIDE
Cards**



Peer Mentoring Program



Habits of Mind



Certified District
Digital Citizenship

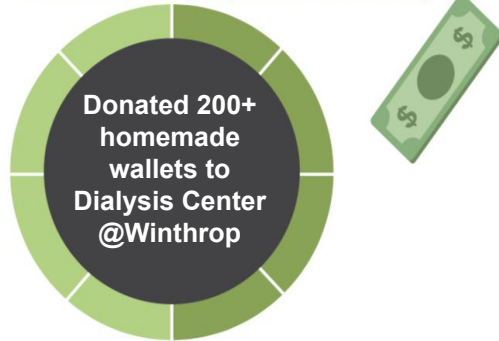
**Mission Driven
Student
Opportunities:**

**Contributing
to a Global
Society**



Community Action Club

Raised \$2,000 and donated to
Leukemia/Lymphoma Society

A graphic showing a recycling bin filled with electronic waste (cables, a monitor, a keyboard) with a recycling symbol on the bin. Above the bin is a sign that says "E-WASTE".

E-WASTE

Collected and
recycled 4.08 tons

12 tons over past
three years !

A blue banner with white and yellow text. The text reads: "International Visitors" and "Schenzen, China Training Program". There are small circular logos on either side of the text.

International Visitors

Schenzen, China Training Program



What's New @MineolaMS?

- **Coding Center**
 - Furnished with Flexible Seating
 - Open every lunch period for all students
 - MakerSpace Activities
 - Virtual Reality
 - “Drop In and Code”





What's New @MineolaMS?

- New Clubs for 2018-19
 - Girls Who Code Club
 - StoryMaker Club
- 6 classrooms transformed into 21st Century Learning Spaces
(11 Total + Library + Coding Center + FabLab)



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