



K-12
Educational Goals
Progress
Section 98b

June 26, 2023



K-12 Educational Goals

Goal 1: By the end of the 2022-23 school year, **each school and the district will show growth in reading/ELA** achievement throughout the global pandemic as measured on NWEA Map Growth for Grade K-12.

- All teachers will use a variety of strategies and assessments to support meaningful student progress towards mastery of reading/ELA academic standards.
- In reading/ELA, results from benchmark and local assessments will be continuously discussed and analyzed by staff.

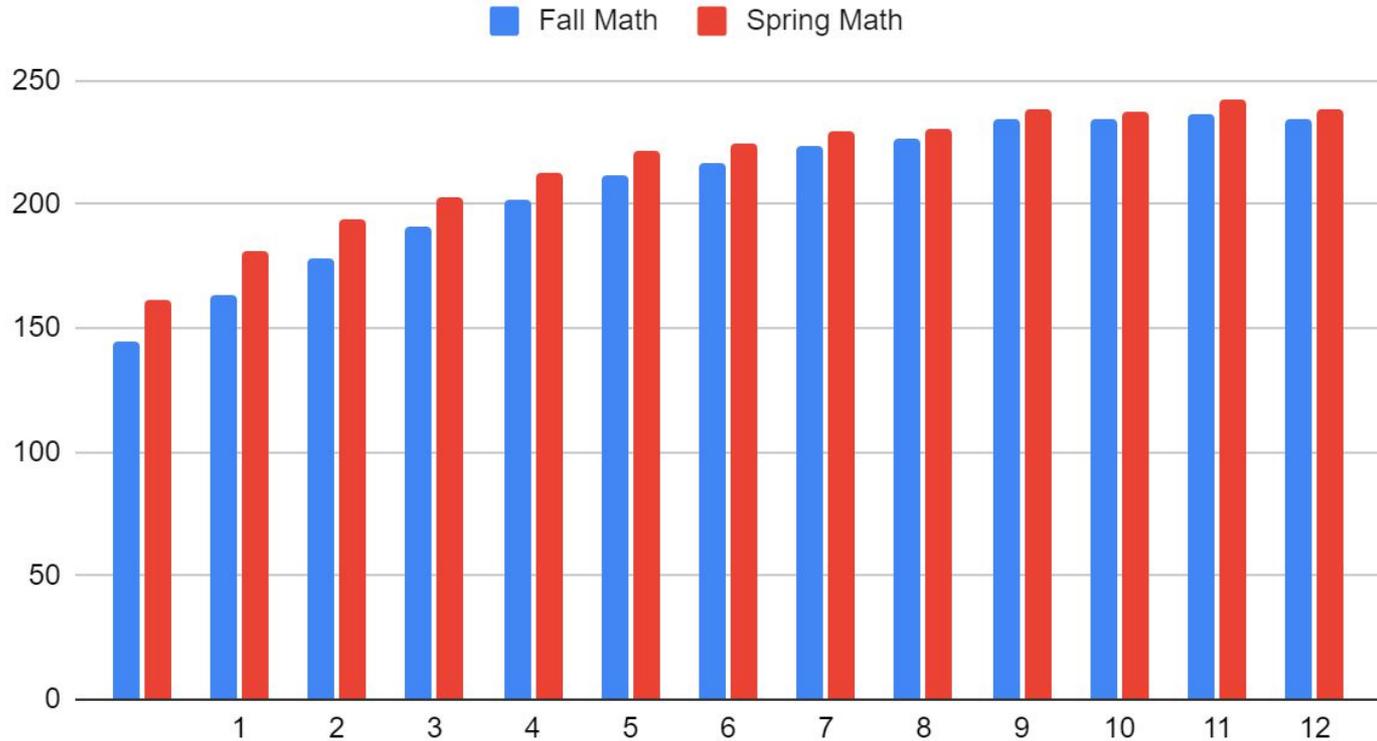
Goal 2: By the end of the 2022-23 school year, **each school and the district will show growth in mathematics** achievement throughout the global pandemic as measured on NWEA Map Growth for Grade K-12.

- All teachers will use a variety of strategies and assessments to support meaningful student progress towards mastery of math academic standards.
- In mathematics, results from benchmark and local assessments will be continuously discussed and analyzed by staff.



District Grade Level Data

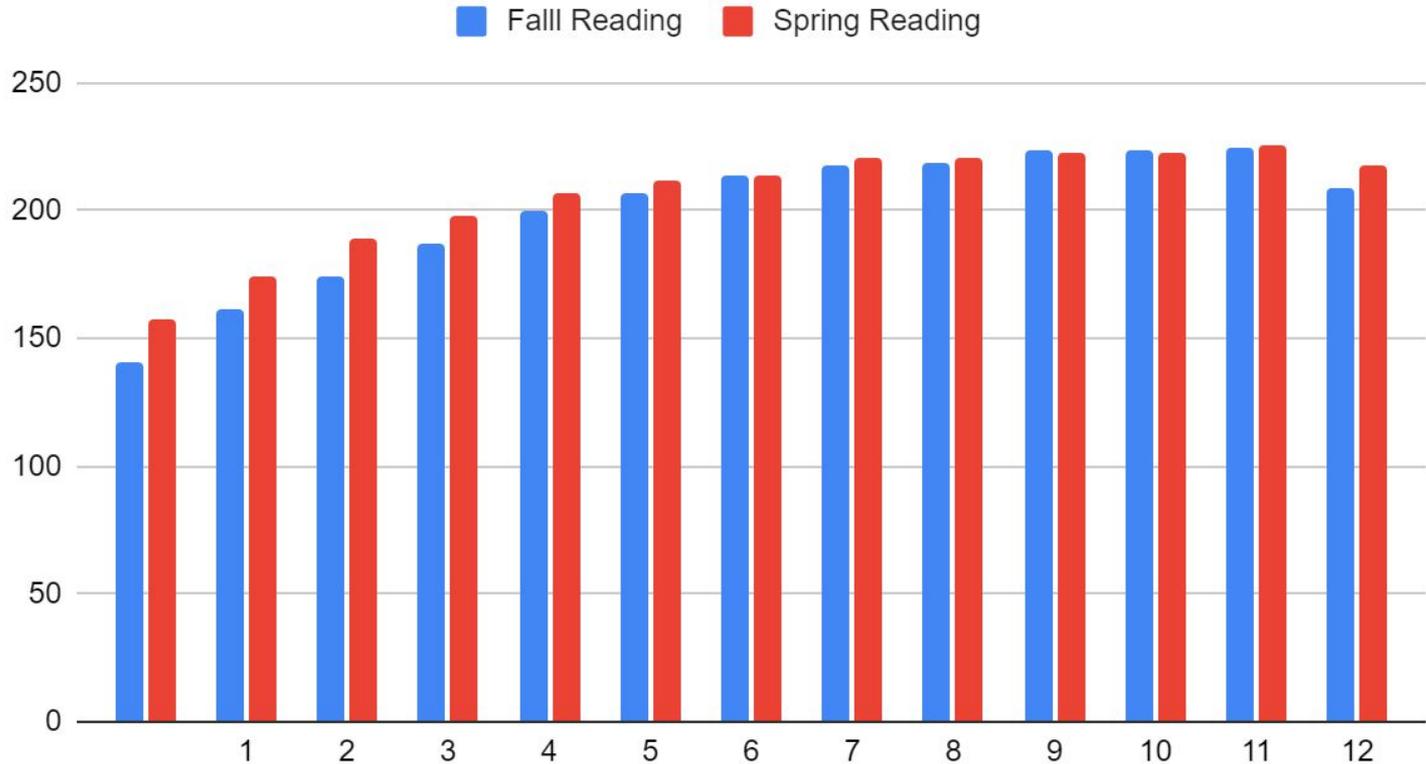
Fall Math and Spring Math





District Grade Level Data

Fall Reading and Spring Reading





Overall comments K-5

- Overall, all grade levels made growth in math and reading
- From a district aggregate perspective, all of our subgroups made growth from fall to spring

Amanda Moore End of Year

- All grade levels made growth in Math and Reading. Highlights include:
 - Double digit growth in both content areas in kindergarten through third grade
 - Double digit growth in fifth grade math

Hamilton-Parsons End of Year

- All grade levels made growth in Math and Reading. Highlights include:
 - Double digit growth in both content areas in kindergarten through second grade
 - Double digit growth in math in grades three through five

Level End of Year

- All grade levels made growth in Math and Reading.
Highlights include:
 - Double digit growth in both content areas in kindergarten through third grade
 - Double digit growth in fourth and fifth grade math

Indian Hills End of Year

- All grade levels made growth in Math and Reading. Highlights include:
 - Double digit growth in both content areas in kindergarten through third grade
 - Double digit growth in fourth and fifth grade math

Washington End of Year

- All grade levels made growth in Math and Reading. Highlights include:
 - Double digit growth in both content areas in kindergarten through third grade
 - Double digit growth in fourth and fifth grade math

Common Challenges

- Fourth and fifth grade reading
 - Double digit growth is difficult
 - CKLA impact
- Economically disadvantaged, special education achievement still lagging
 - Expand high-dosage tutoring opportunities



Overall comments Grades 6-8

- Grades (6-8) made growth in math
- In reading grades 7 & 8 made growth
- In reading grade 6 remained the same

Romeo Middle School End of Year

Highlights:

- Math- all groups of students made growth
- 7th grade reading average norm above the national average

Challenges:

- 6th grade reading- some groups of students show a dip from Fall to Spring
- Gaps exist between economically disadvantaged students and not
- Gaps between Special Education students and not



Overall comments Grades 9-12

Grades 11 & 12 first year taking the NWEA

All grade levels showed growth in Math

Grades 9-11 showed little or no growth in Reading

Romeo High School End of Year

Highlights:

- Little to no gap between males and females for the avg RIT on Math
- In 11th grade small gap between economically disadvantaged and non-economically disadvantaged avg. RIT for both reading and math

Challenges

- A significant gap between special education students and non-special education students avg RIT in math

Overall Comments

- Most students are showing growth on the NWEA assessment from Fall to Spring.
- Our school and district teams will continue to explore the disaggregated data to see where groups of students may be underperforming and create plans to support their growth during SLC/CASS meetings
- Utilize our interventionists and support classes to maximize support to close gaps