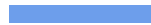




# School Snapshot



98b Mid-Year Progress  
2022-23

**Detroit Prep  
98b Goals  
Progress  
Mid-Year  
2022-2023**





- Goal: 100% of students will show 100% expected growth in one year, 60% of students will show 140% of growth for one year in reading and math.
- The following graphs will indicate:
  - % of students achieving 50% - 99% growth so far (according to NWEA Map)
  - % of students achieving 100% growth so far (according to NWEA Map)
  - % of students achieving 140% growth so far (according to NWEA Map)
  - % of FRL students achieving at the above percentiles
  - % of students achieving at the above percentiles across ethnicity and gender breakdown
  - Goals met will be indicated in Green or with a Green☆, goals still in progress in Red or unlabeled

# READING

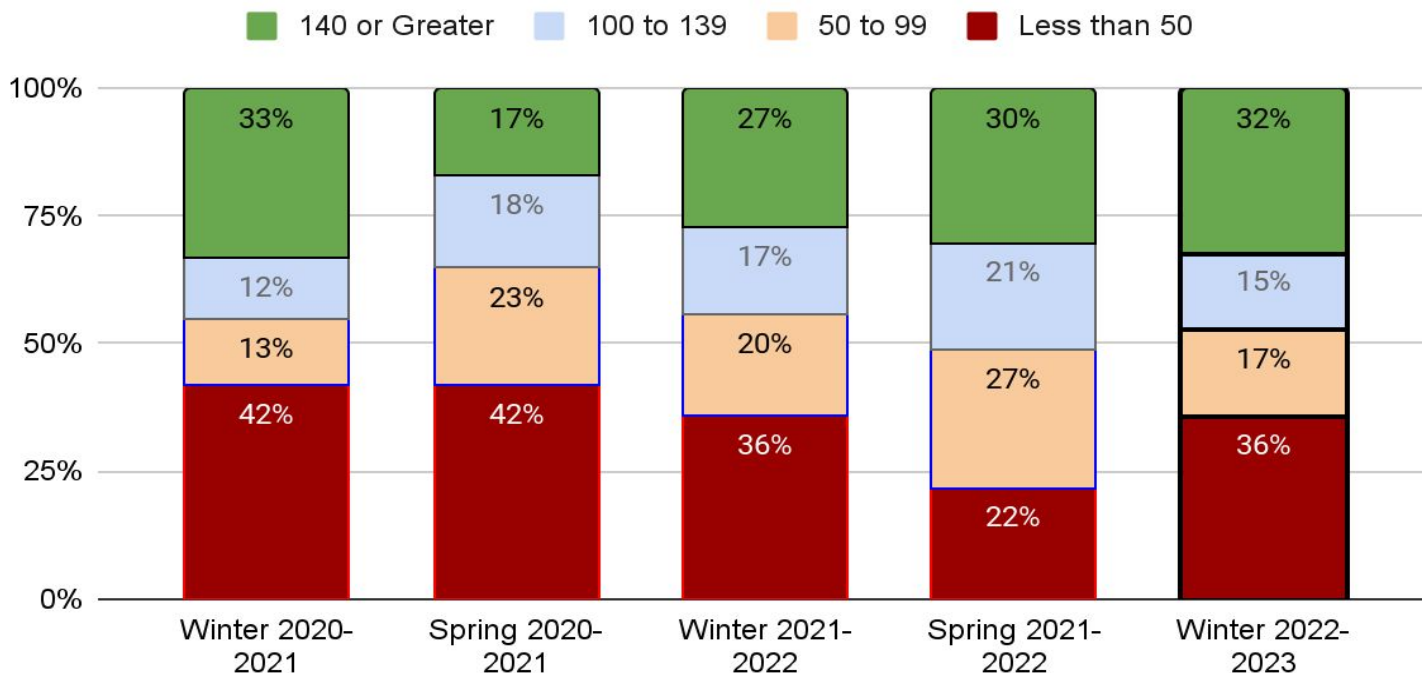


Goal: 100% of students will show 100% expected growth in one year, 60% of students will show 140% of growth for one year in reading and math.

## Growth Performance: All Students: Reading

Mid-Year 2022-23 Report

Goal not yet met

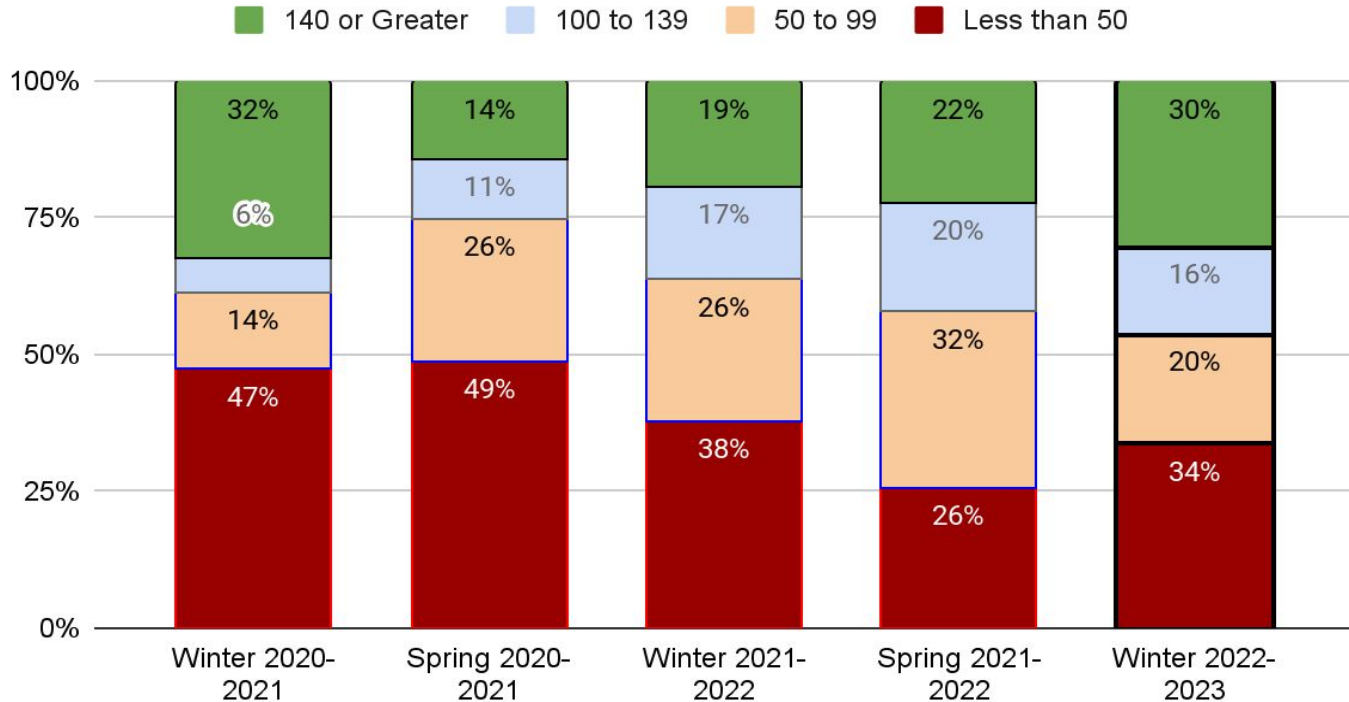


# READING



Goal: 100% of students will show 100% expected growth in one year, 60% of students will show 140% of growth for one year in reading and math. (Free and Reduced Price Lunch Students)

## Growth Performance: FRL Reading



Goal not yet met

# READING

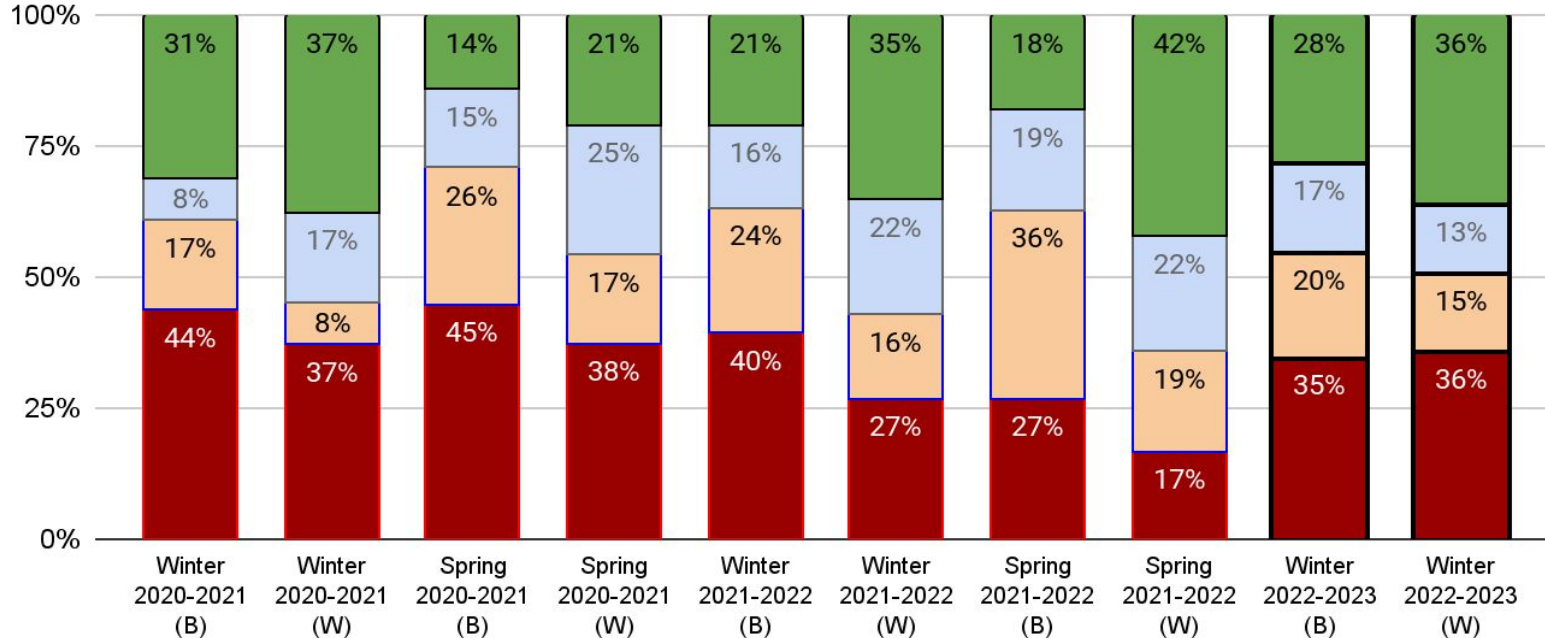


Goal: 100% of students will show 100% expected growth in one year, 60% of students will show 140% of growth for one year in reading and math. (Performance by Federally Reported Race)

## Growth Performance: Reading by Race

■ 140 or Greater
 ■ 100 to 139
 ■ 50 to 99
 ■ Less than 50

Goal not yet met

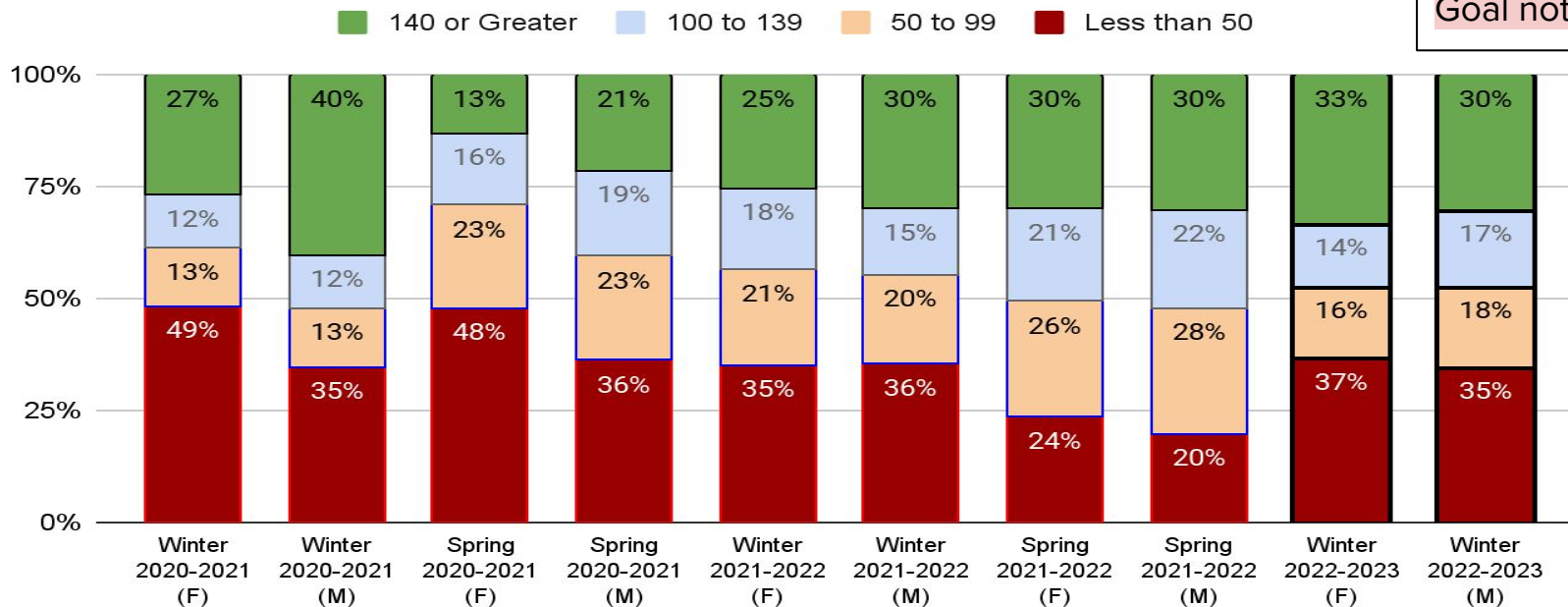


# READING



Goal: 100% of students will show 100% expected growth in one year, 60% of students will show 140% of growth for one year in reading and math. (Performance by Federally Reported Gender)

## Growth Performance: by Gender



Goal not yet met



- Goal: 100% of students will show 100% expected growth in one year, 60% of students will show 140% of growth for one year in reading and math.
- The following graphs will indicate:
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  - % of FRL students achieving at the above percentiles
  - % of students achieving at the above percentiles across ethnicity and gender breakdown
  - Goals met will be indicated in **Green or with a Green★**, goals still in progress in **Red or unlabeled**

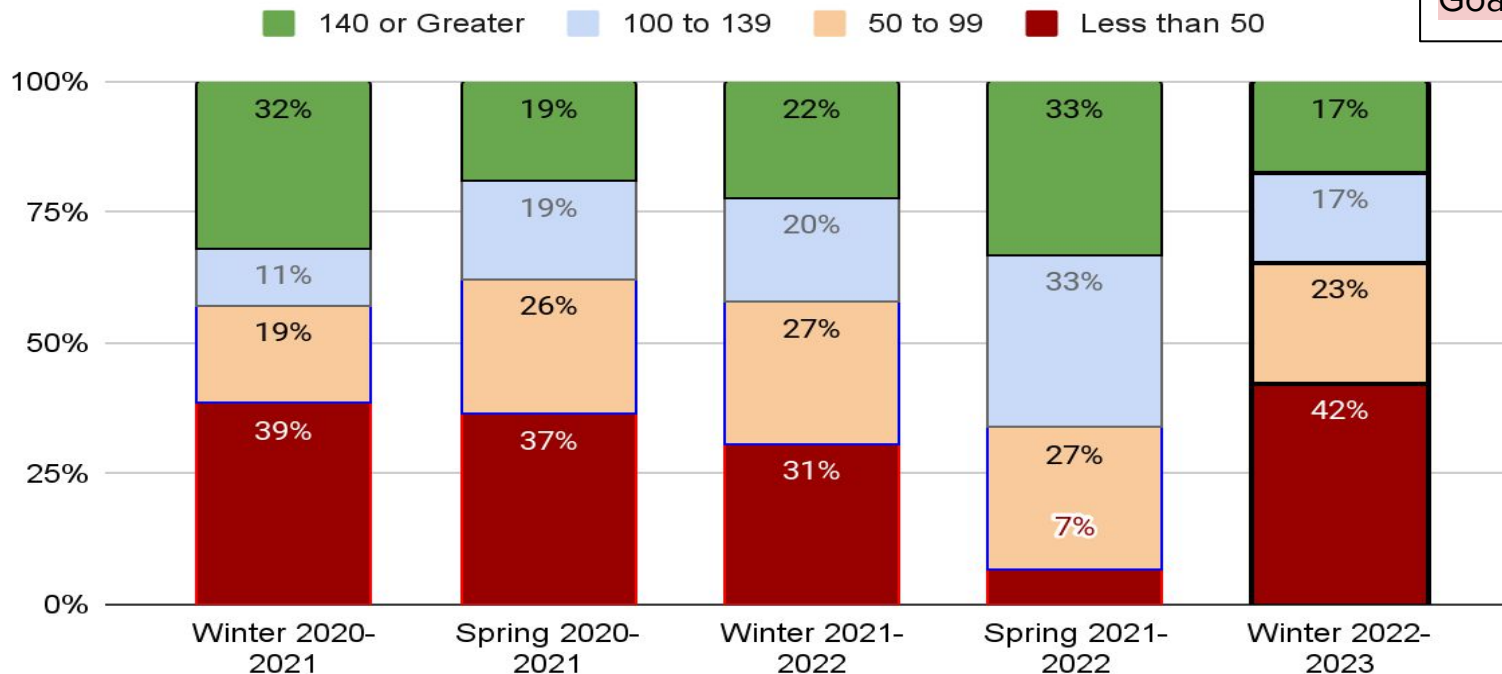


# MATH



Goal: 100% of students will show 100% expected growth in one year, 60% of students will show 140% of growth for one year in reading and math.

## Growth Performance: All Students: Math



Goal not yet met

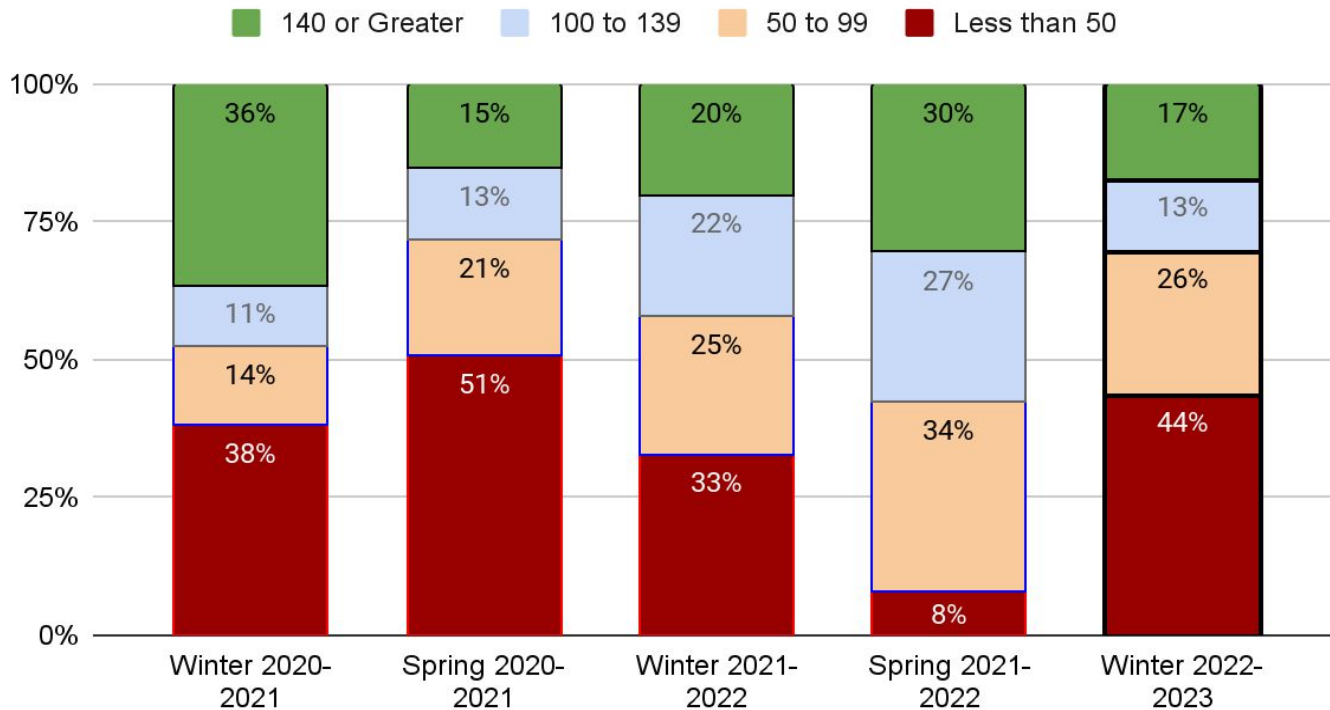
# MATH



Goal: 100% of students will show 100% expected growth in one year, 60% of students will show 140% of growth for one year in reading and math. (Free and Reduced Price Lunch Qualifying Students)

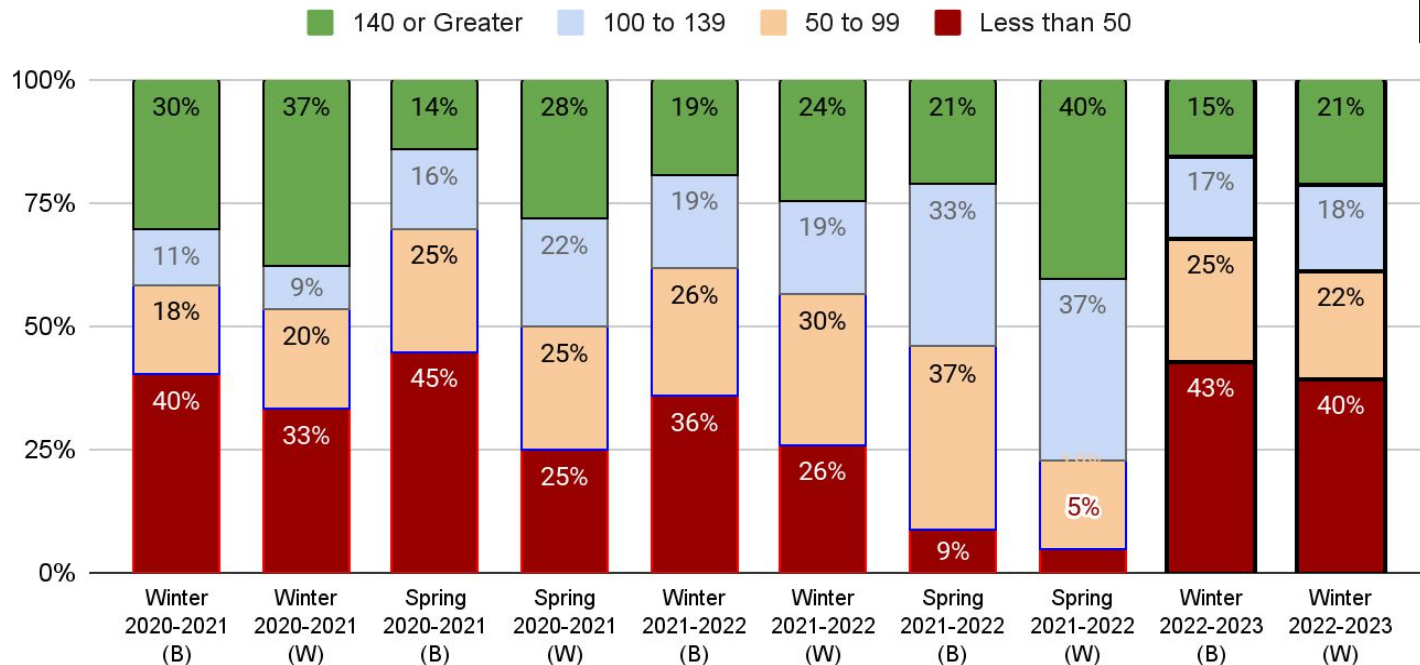
## Growth Performance: FRL Math

Goal not yet met



Goal: 100% of students will show 100% expected growth in one year, 60% of students will show 140% of growth for one year in reading and math. (Federally Reported Race)

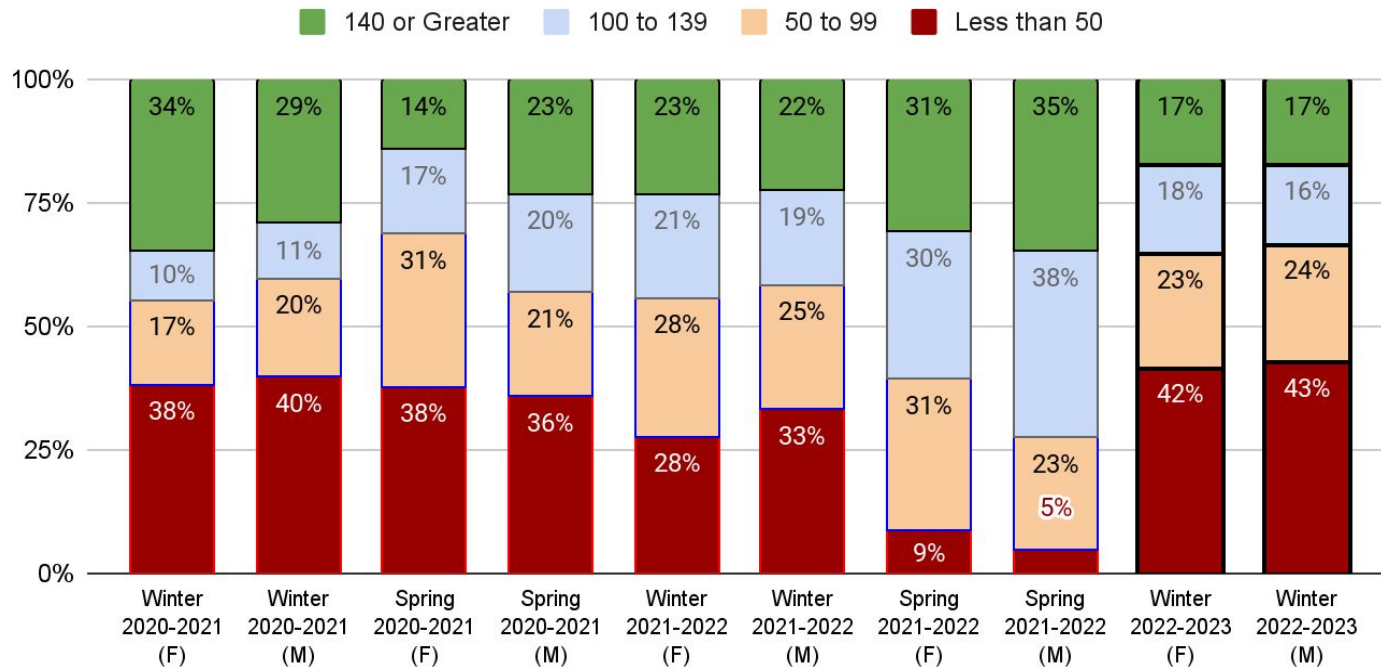
## Growth Performance: Math by Race



Goal not yet met

Goal: 100% of students will show 100% expected growth in one year, 60% of students will show 140% of growth for one year in reading and math. (Federally Reported Gender)

## Growth Performance: Math: By Gender



Goal not yet met



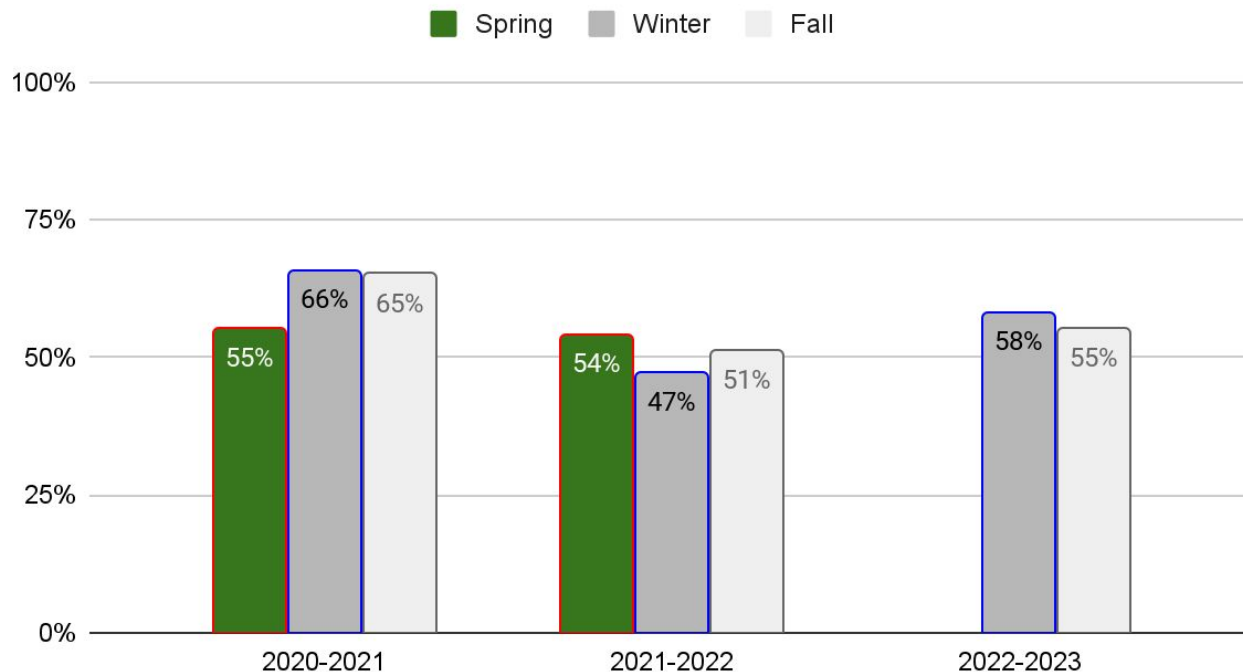
- Goal: 85% of students at or above the 50th percentile in reading and math as measured by NWEA MAP & 70% MSTEP. (45% by Winter testing cycle, 85% by Spring testing cycle).
- The following graphs will include:
  - Schoolwide achievement percentiles broken down by testing cycle
  - Schoolwide achievement percentiles broken down by testing cycle across FRL status, Race and Gender
  - Goals met will be indicated in Green or with a Green ☆, goals still in progress in Red or unlabeled

# READING



Goal: 85% of students at or above the 50th percentile in reading and math as measured by NWEA MAP α 70% MSTEP. (45% by Winter testing cycle, 85% by Spring testing cycle).

## 50th+ Percentile Achievement Percentage: Reading All Students



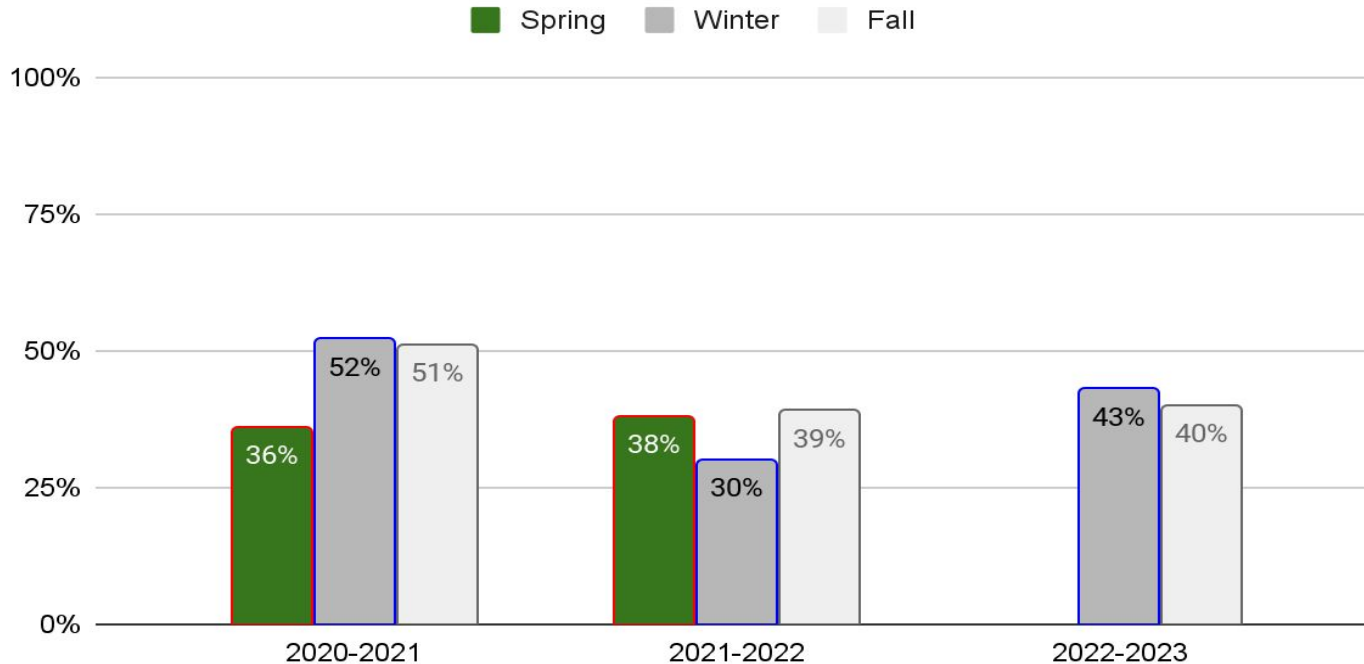
Goal met

# READING



Goal: 85% of students at or above the 50th percentile in reading and math as measured by NWEA MAP & 70% MSTEP. (45% by Winter testing cycle, 85% by Spring testing cycle). Free and Reduced Lunch Students

## 50th+ Percentile Achievement Percentage: Reading FRL Students



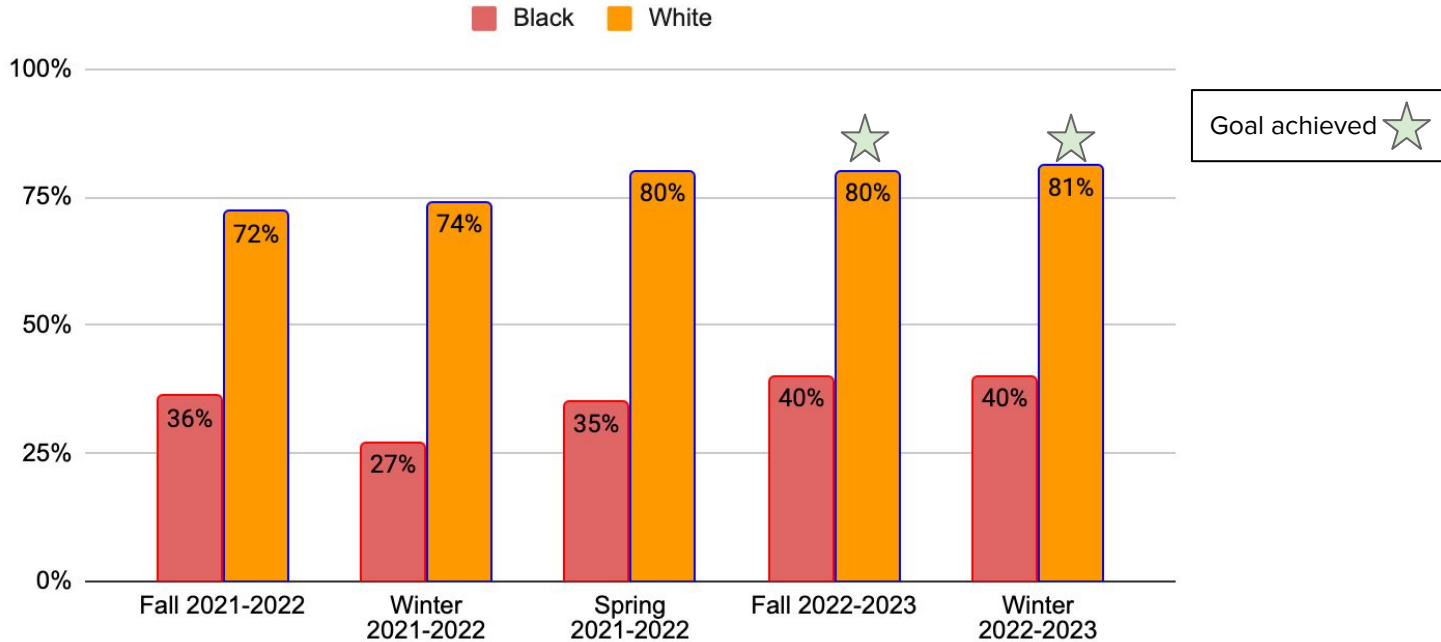
Goal not yet met

# READING



Goal: 85% of students at or above the 50th percentile in reading and math as measured by NWEA MAP & 70% MSTEP. (45% by Winter testing cycle, 85% by Spring testing cycle). (Federally Reported Race)

## 50th+ Percentile Achievement Percentage: Reading Performance by Race



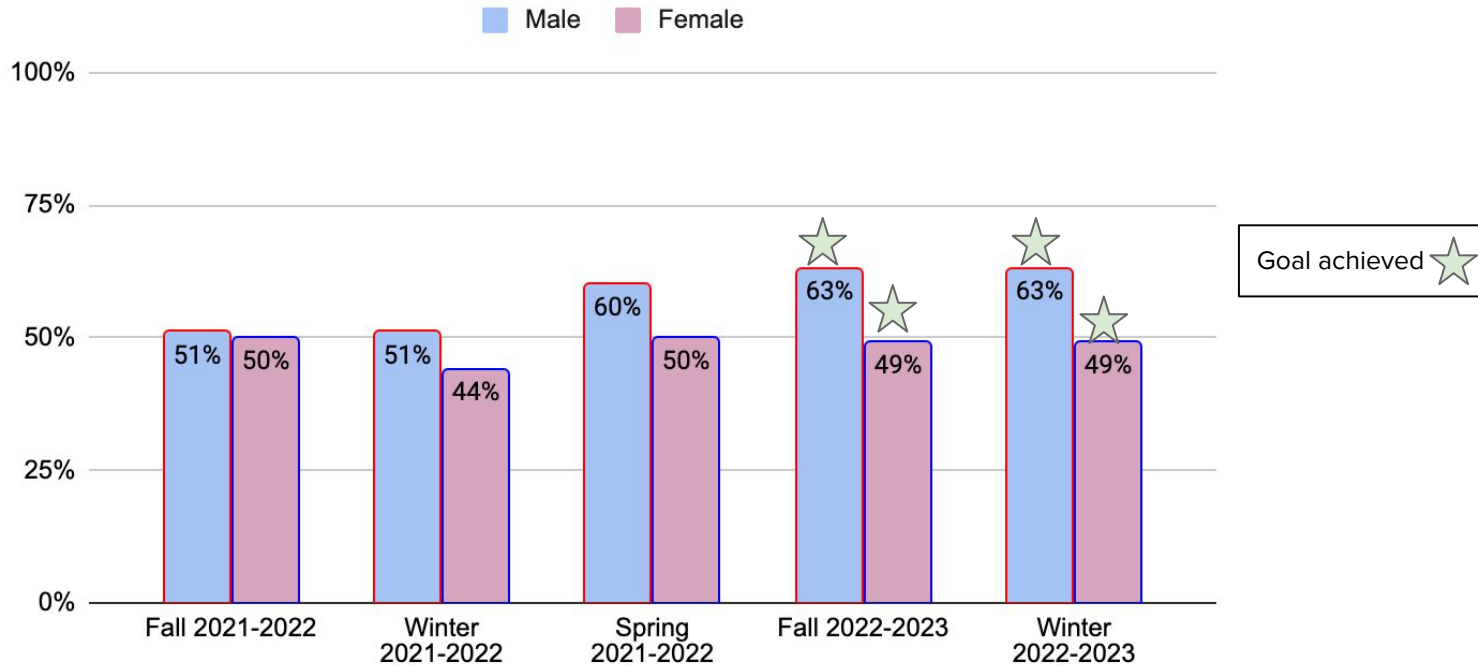


# READING



Goal: 85% of students at or above the 50th percentile in reading and math as measured by NWEA MAP & 70% MSTEP. (45% by Winter testing cycle, 85% by Spring testing cycle). (Federally Reported Gender)

## 50th+ Percentile Achievement Percentage: Reading Performance by Gender

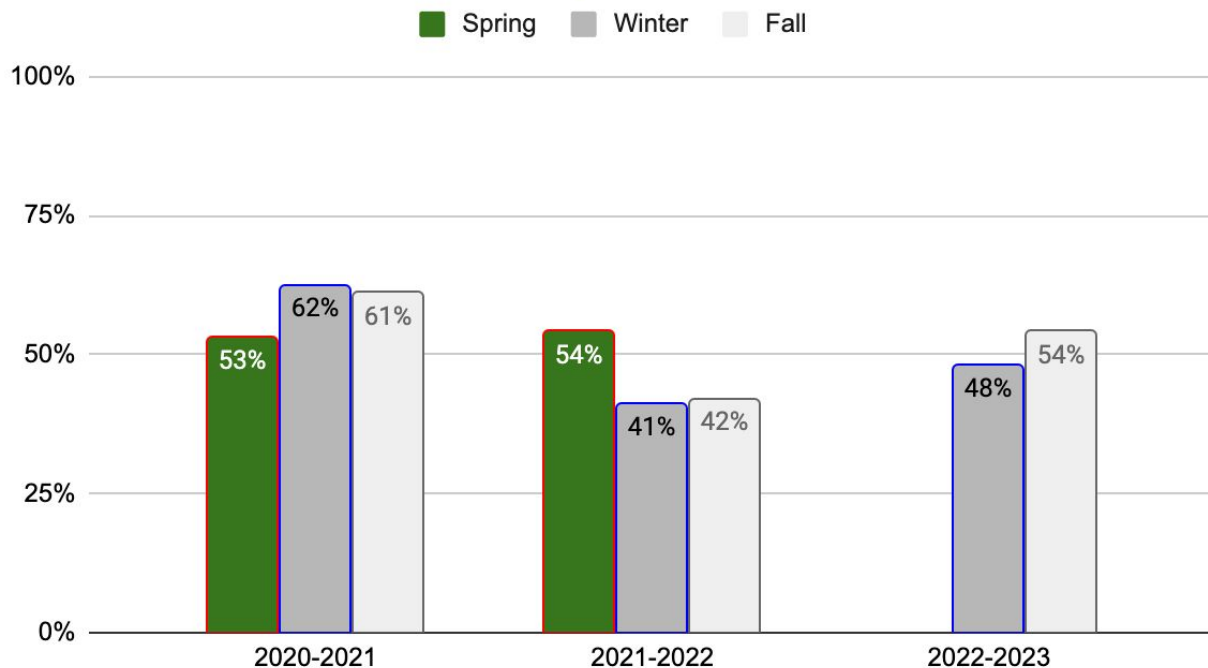




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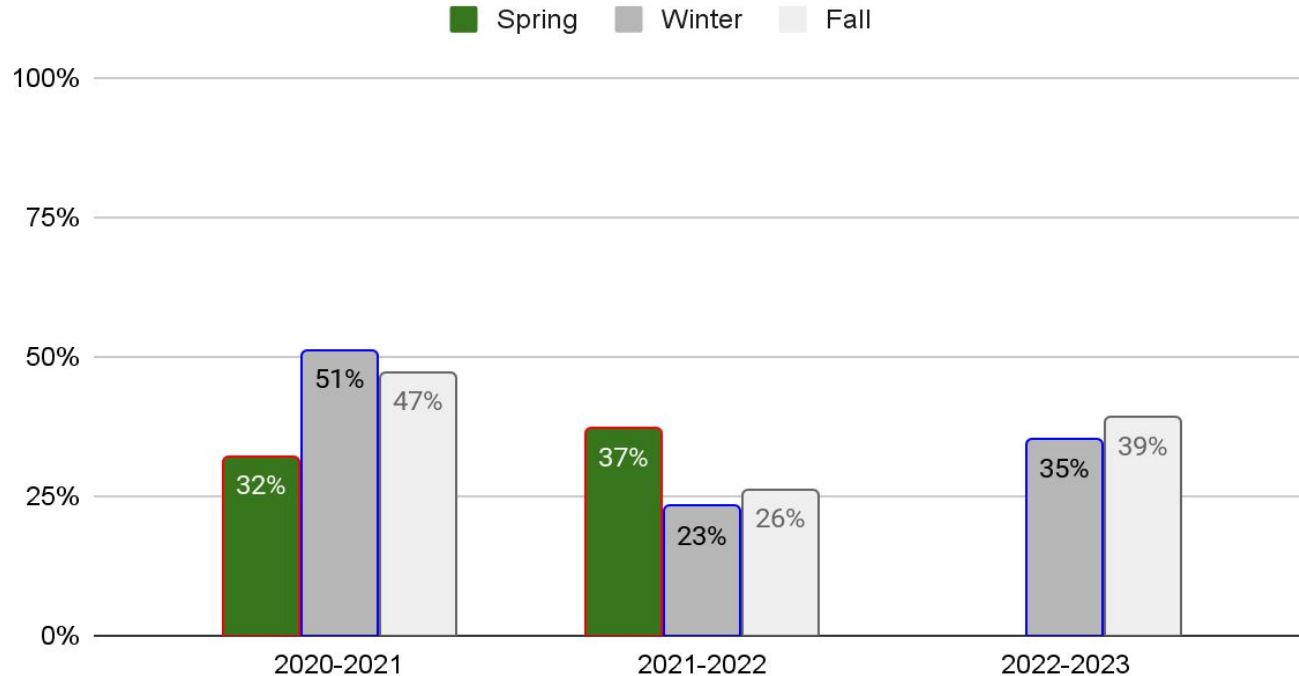
## 50th+ Percentile Achievement Percentage: Math All Students



Goal met

Goal: 85% of students at or above the 50th percentile in reading and math as measured by NWEA MAP & 70% MSTEP. (45% by Winter testing cycle, 85% by Spring testing cycle). (Free and Reduced Lunch Students)

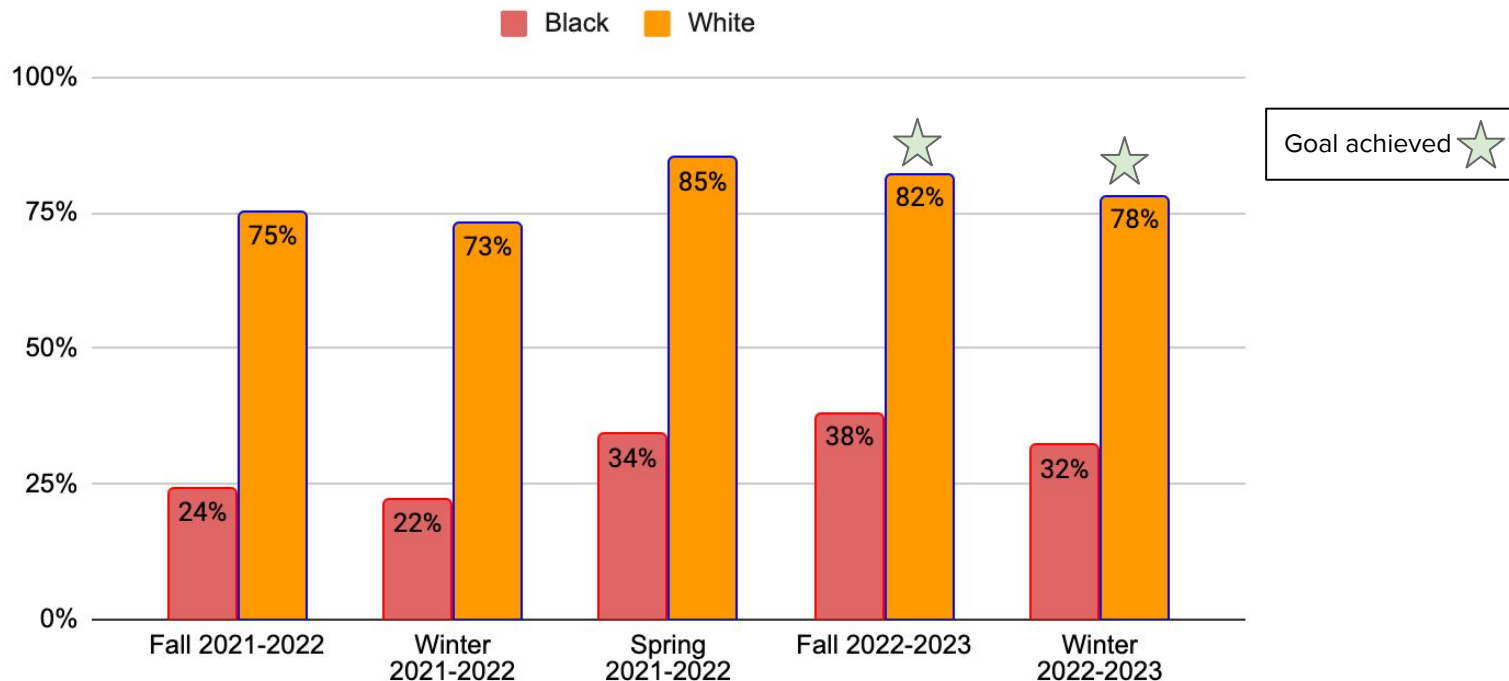
## 50th+ Percentile Achievement Percentage: Math FRL Students



Goal not yet met

Goal: 85% of students at or above the 50th percentile in reading and math as measured by NWEA MAP & 70% MSTEP. (45% by Winter testing cycle, 85% by Spring testing cycle). (Federally Reported Race)

## 50th+ Percentile Achievement Percentage: Math Performance by Race



Goal: 85% of students at or above the 50th percentile in reading and math as measured by NWEA MAP & 70% MSTEP. (45% by Winter testing cycle, 85% by Spring testing cycle). (Federally Reported Gender)

## 50th+ Percentile Achievement Percentage: Math Performance by Gender

