# Fall 2022 NWEA MAP Data 

November 2022

## Percent High Achievement Slides

These two slides show the percentage of student in each grade the performed at high achievement during Fall 2022 testing. (High achievement is defined as 50th percentile in achievement or higher).

The solid red line across the middle is the entire school average.

## Average National Percentile

The average national percentile is an achievement metric from 1 (lowest) to 99 (highest). 50th percentile is considered high achievement. The blue dot line is the school average.

As with the previous slides, reading scores were relatively consistent throughout the school. Math scores were skewed more positively at the earlier grades in the school.

## Percent High Achieving By Grade: Reading

## 80\%



## Average National Percentile by Grade: Reading

national Percentile Average . . School Average


## Percent High Achieving By Grade: Math

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100%
```



## Average National Percentile by Grade: Math

n National Percentile Average . . School Average


## Growth Data: Fall to Fall

Three groups are captured:
Yes = Student met growth status from Fall 2021 to Fall 2022
Progress = Student score was inside the margin of error; thus, the status is different than yes or no.

No = Student did not meet growth status from Fall 2021 to Fall 2022 and the performance was outside the margin of error.

## Fall to Fall Growth Reading: School



## Fall to Fall Growth Math: School



## National Percentile by Ethnicity

These two slides show the average national percentile by ethnicity during Fall 2022-2023 testing. (High achievement is defined as 50th percentile in achievement or higher).

## Average National Percentile by Ethnicity: Reading



## Average National Percentile by Ethnicity: Math



## Ethnicity by School Group: Reading

1st to 3rd4th to 6th
7th \& 8th
100


## Ethnicity by School Group: Math

1st to 3rd
4th to 6th7th \& 8th


## General Education Versus Special Education

## Performance General Education vs Special Education



Non-FRL Versus FRL

Non-FRL vs FRL


Non-ELL Versus ELL

## Performance Non-ELL vs ELL



## Growth Statuses for Subgroups

## Subgroup Growth Status Fall to Fall: Reading



## Subgroup Growth Status Fall to Fall: Math <br> No Progress $\square$ Yes

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## CA-Smarter Balanced Assessment Consortia Projections

NWEA tracks projected score performance on state exams. Scores are divided into 4 categories to determine performance:

## Exceeded

Met
Nearly Met
Not Met

## How students would perform on the state exam

Projection on State Exam Performance: Reading


## Projection on State Exam Performance: Math



