

# NWEA MAP Growth Parent Score Report for Student A

School:  
Student Name:  
Student ID:

Dear Parent or Guardian:

Student A has taken a NWEA MAP Growth assessment. This report summarizes Student A's scores. These assessments are given at the beginning, middle, and end of the year to determine a student's zone of proximal development and to monitor growth. As with any assessment, many factors can affect a student's scores. It is important to understand that these scores provide only one picture of how Student A is doing in school. Please contact Student A's teacher for additional information about Student A's progress. For more information, please visit [Family Toolkit - NWEA](#).

## MAP Growth Reading

Test Date	Test Name	RIT Score	Test Percentile	Achievement Quintile	Conditional Growth Percentile	Growth Quintile

MAP Growth Reading Summary: Student A achieved a fall to spring RIT score of \_\_\_\_\_ to \_\_\_\_\_ which indicates \_\_\_\_\_ growth for the year.

Use this statement if there is insufficient data: The summary could not be generated due to a lack of sufficient data

## MAP Growth Math

Test Date	Test Name	RIT Score	Test Percentile	Achievement Quintile	Conditional Growth Percentile	Growth Quintile

MAP Growth Math Summary: Student A achieved a fall to spring RIT score of \_\_\_\_\_ to \_\_\_\_\_ which indicates \_\_\_\_\_ growth for the year.

## MAP Growth Science

Test Date	Test Name	RIT Score	Test Percentile	Achievement Quintile	Conditional Growth Percentile	Growth Quintile

MAP Growth Science Summary: Student A achieved a fall to spring RIT score of \_\_\_\_\_ to \_\_\_\_\_ which indicates \_\_\_\_\_ for the year.

## Score Definitions :

### RIT Score

MAP Growth uses a scale called RIT to measure student achievement and growth. RIT stands for **Rasch Unit** and is a measurement scale developed to simplify the interpretation of test scores. It is an equal-interval scale, like feet and inches on a ruler, so scores can be added together to calculate accurate class or school averages. The RIT scale range is 100-350.

### Test (Achievement) Percentile:

This number indicates the percentage of students in the NWEA norm group for a test and grade that a student's RIT score equaled or exceeded. The achievement percentile is a normative statistic that indicates how well a student performed in comparison to similar students in the norm group. For example, if your child has an achievement percentile of 32, your child has performed as well as 32% of other students nationally in the same grade.

### Achievement Quintile:

A percentile ranking based on MAP Growth Norms for **achievement** in one testing term. The five ranges - Low, Low Average, Average, High Average, High - in reports correspond to percentile ranges of 20 points each, or quintiles. For example, the lowest quintile covers the 1st through 20th percentiles. Descriptors and corresponding percentile ranges are as follows:

- **Low:** 20th percentile or lower
- **LoAvg:** 21st to 40th percentiles
- **Avg:** 41st to 60th percentiles
- **HiAvg:** 61st to 80th percentiles
- **Hi:** 81st percentile or higher

### Conditional Growth Percentile:

The conditional growth percentile is a normative statistic that indicates how well a student has progressed in comparison to students with similar characteristics or conditions: grade level, test take, number of instructional weeks and beginning RIT score.

### Growth Quintile:

A "growth quintile" in MAP refers to dividing student growth data into five equal groups or quintiles, based on their conditional growth percentile. The growth quintile places students in one of five growth categories.

- **Low:** 20th percentile or lower
- **LoAvg:** 21st to 40th percentiles
- **Avg:** 41st to 60th percentiles
- **HiAvg:** 61st to 80th percentiles
- **Hi:** 81st percentile or higher