

ASD MAP Growth Results Parent Connect Guide

Where do I access my child's MAP Growth results in Parent Connect?

MAP Growth assessment results are located in the **Assessment Results** section of Parent Connect. Select the "+" sign to expand the section.

| | |
|---|--------------------|
| - | ASD Quick Links |
| + | News |
| + | Demographics |
| + | Enrollment |
| + | Contacts |
| + | Schedule |
| + | Attendance |
| + | Assignments |
| + | Marks |
| + | Standards |
| + | Transcript |
| + | GPA |
| + | Activities |
| + | Testing Results |
| + | Assessment Results |
| + | Print Info |



What do my child's MAP Growth results mean?

MAP Growth is one of the Anchorage School District's benchmark assessments and is administered each fall, winter and spring to students as follows:

- Online—reading and mathematics; untimed but about an hour per content area
 - Grades 3-8, all students
 - Grades K-2, selected schools
 - Grades 9-12, Comprehensive High Schools, Tier II and Tier III reading students
 - Grade 9, Comprehensive High Schools, Tier II and Tier III mathematics students
- *Please Note: The winter benchmark allows schools to choose which students to assess—all students or selected students in the tested grade levels outlined above. Please check with your child's school for information on winter benchmark testing.*

The following sample report shows what MAP Growth results look like in Parent Connect. The example is labeled with the letters, A through J. The letters correspond to specific information about MAP Growth results, which is provided on the following pages. Please contact your child's principal, teacher or counselor for more support with MAP Growth results.

| Assessment Results | | | | | | | | | |
|--------------------|----------------|------------|-------|--|-----------------|--------------|---------|----------|-----------|
| Map Growth Results | | | | | | | | | |
| Test | Term | Date Taken | Grade | SubTest | RIT | Goal Perf | Percent | Duration | Lexile |
| MAP Growth | Fall 2017-2018 | 09/13/17 | 8 | Mathematics - Growth: Math 6+ CCSS 2010 V2 | 222 - 225 - 228 | | 48 | 59 m | |
| (A) | (B) | (C) | | 8 Mathematics - Geometry | | Low Average | (H) | (I) | |
| | | | | 8 Mathematics - Operations and Algebraic Thinking | (G) | Average | | | |
| | | | | 8 Mathematics - Statistics and Probability | | Average | | | |
| | | | | 8 Mathematics - The Real and Complex Number Systems | | Average | | | |
| MAP Growth | Fall 2017-2018 | 09/12/17 | 8 | Reading - Growth: Reading 6+ CCSS 2010 V3 | 214 - 217 - 220 | | 50 | 56 m | 807 - 957 |
| | | | | 8 Reading - Informational Text: Key Ideas and Details | | Low Average | | | (J) |
| | | | | 8 Reading - Informational Text: Language, Craft, Structure | | Average | | | |
| | | | | 8 Reading - Literary Text: Key Ideas and Details | (G) | High Average | | | |
| | | | | 8 Reading - Literary Text: Language, Craft, Structure | | Average | | | |
| | | | | 8 Reading - Vocabulary: Acquisition and Use | | Average | | | |

A. Test

This is the assessment name, MAP Growth.

B. Term

The Term is the time of year or the window when the assessment was taken. MAP Growth Terms (Windows) are Fall, Winter and Spring.

Please Note: The winter benchmark allows schools to choose which students to assess—all students or selected students in the tested grade levels outlined above. Please check with your child's school for information on winter benchmark testing.

C. Date Taken

This is the date a student takes the assessment during the fall, winter or spring term or window.

D. Grade

This is the student's grade level on test day.

E. Sub Test—Reading and/or Mathematics and test version (K-2, 2-5 or 6+)

F. RIT

The middle number is the student's overall RIT score for the term. The numbers on either side of the RIT score define the RIT range. If retested soon, the student's score would fall within this range most of the time.

RIT stands for Rasch Unit, which is a unit of measure that uses individual test question difficulty values to estimate student achievement. A RIT score is independent of the age or grade of the student but reflects the instructional level where a student is ready to learn, helping teachers plan instruction at an appropriate level for the student.

G. Goal Perf = Goal Performance Areas (Shown in Boxes on Sample)

A goal area is a learning area within a subject. Each goal area included in the test is listed along with a description of the student's score based on the percentile earned for each goal area as outlined here:

- **Low:** percentile < 21
- **Low Average:** percentile between 21 and 40
- **Average:** percentile between 41 and 60
- **High Average:** percentile between 61 and 80
- **High:** percentile > 80

An asterisk () is displayed if the goal score could not be calculated due to too many items answered incorrectly or too few items available in the RIT range assessed.*

Please Note: Goal Performance Areas vary by content area and grade level as follows:

MAP Growth K-2: Mathematics

Operations and Algebraic Thinking
Number and Operations
Measurement and Data
Geometry

MAP Growth 2-5: Mathematics

Operations and Algebraic Thinking
Number and Operations
Measurement and Data
Geometry

MAP Growth 6+: Mathematics

Operations and Algebraic Thinking
The Real and Complex Number Systems
Geometry
Statistics and Probability

Goal Performance Areas, continued:

MAP Growth K-2: Reading

Foundational Skills
Language and Writing
Literature and Informational
Vocabulary Use and Functions

MAP Growth 2-5 and 6+: Reading

Literary Text: Key Ideas and Details
Literary Text: Language, Craft, Structure
Informational Text: Key Ideas and Details
Informational Text: Language, Craft, Structure
Vocabulary Acquisition and Use

H. Percent = Percentile Rank

The student's percentile rank is the percentage of students who had a RIT score less than or equal to this score as observed in the NWEA norms study. This allows the student to be compared to similar students across the nation who took MAP Growth during the same term or window.

I. Duration

The time, in minutes, a student took on a MAP Growth test. On average, MAP Growth assessments, though untimed, take about an hour.

J. Lexile—Reading Only

Lexile provides a range of text complexity that helps teachers identify level-appropriate reading material for individual students. This range only appears when a student has taken a reading test. More information is available at <https://lexile.com/>.

LEXILE® is a trademark of MetaMetrics, Inc. Lexile ranges shown are estimates of correlations to RIT scores NWEA developed. Correlations and reports are not associated with or endorsed by MetaMetrics.

For further support in understanding your child's MAP Growth results, please contact your child's school.