



### Quick Facts

Grade Level	2-5
Assessment Type	Computer-adaptive
Structure	Cross-grade
Subject	Math
Test Time	Untimed, breaks encouraged Approx 60-90 minutes per subject
Norm Study	Nationally-normed Updated: August 2025
Administration	Online, at home
Technical Requirements	Internet connection Computer, iPad, or Chromebook Complete requirements: <a href="#">here</a>

### What level student should take this test?

MAP Growth Math 2-5 is designed for students in 2nd through 5th grade.

### What is a computer-adaptive test?

This type of test adapts to a student's knowledge level based on their performance as they move through the test. The first question is based on either their registered grade level or their previous MAP performance.

### How does a computer-adaptive test work?

The question difficulty adjusts up or down based on whether a student is answering questions correctly or incorrectly.

### What Is Assessed

#### Operations and Algebraic Thinking

- Represent and Solve Problems
- Analyze Patterns and Relationships

#### Numbers and Operations

- Understand Place Value, Counting, and Cardinality
- Number and Operations in Base Ten
- Number and Operations - Fractions

#### Measurement and Data

- Geometric Measurement and Problem Solving
- Represent and Interpret Data

#### Geometry

- Reason with Shapes, Attributes, and Coordinate Plane

### How long will it take to receive results?

1-2 days.

### What is included in the score report?

#### Percentile

This compares the student's performance to the norm group showing how the student compares to their grade-age peers in the season that they tested in.

#### RIT Scores

For Math 2-5 *and* for the subtopics.  
This is used to track growth over time.

#### Learning Statements

Learning statements are typically 10-15 pages of specific skills the student is ready to learn.

#### Quantile® Level

Use to find appropriately challenging materials.