

NWEA™ MAP® Growth™ Assessments MAP Growth Language Usage Fact Sheet

| Quick Facts | |
|---------------------------|--|
| Grade Level | 2-12 |
| Assessment Type | Computer-adaptive |
| Structure | Cross-grade |
| Subject | Language Usage |
| Test Time | Untimed, breaks encouraged Approx 60-90 minutes per subject |
| Norm Study | Nationally-normed Updated: February 2020 |
| Administration | Online, at home |
| Technical Requirements | Internet connection Computer, iPad, or Chromebook Complete requirements: <u>here</u> |

What Is Assessed

Writing: Plan, Organize, Develop, Revise, Research

- Plan, Organize; Create Cohesion, Use Transactions
- Provide Support; Develop Topics; Conduct Research
- Establish and Maintain Style: Use Precise Language
- Purpose and Audience

Language: Understand, Edit for Grammar, Usage

- Parts of Speech
- Phrases, Clauses, Agreement, Sentences

Language: Understand, Edit Mechanics

- Capitalization
- Punctuation
- Spelling

What level student should take this test?

MAP Growth Language Usage is designed for students in 2nd through 12th grade who are reading independently and have been exposed to the mechanics of language usage.

How long will it take to receive results?

What is included in the score report?

1-2 days.

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.

tested in. **RIT Scores**

Percentile

This is used to track growth over time.

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.

For Language Usage and for the subtopics.

Learning Statements

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

This compares the student's performance to the

their grade-age peers in the season that they

norm group showing how the student compares to