



Quick Facts

Grade Level	K-12
Assessment Type	Computer-adaptive TTS option for 2-5 and 6+
Structure	Cross-grade
Subject	Math
Test Time	Untimed, breaks encouraged Approx 60-90 minutes per subject
Norm Study	User Norms Updated: February 2020
Administration	Online, at home
Technical Requirements	Internet connection Computer, iPad, or Chromebook Complete requirements: here

What Is Assessed

MAP assessments in Spanish test students on the same skill areas as the MAP assessments in English, please check out the appropriate level fact sheet for more information.

[MAP Growth Math K-2 Fact Sheet](#)

[MAP Growth Math 2-5 Fact Sheet](#)

[MAP Growth Math 6+ Fact Sheet](#)

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.

User norms vs national norms

The Spanish assessments compare students to user norms, rather than national norms, because a smaller pool of students has participated in the Spanish versions of the tests.

They still use the same reliable data and measurements as the English versions of MAP Growth.

What is TTS?

TTS is the abbreviation for text-to-speech. TTS is an accommodation that reads passages, questions, and answer choices out loud if enabled.

Who should take this test?

Students should take the Spanish math assessment if their home language is Spanish and/or if they are receiving instruction in Spanish.

- English-only instruction
- Bilingual instruction
- Dual-language immersion instruction

Are they just translated English tests?

No. Most of the MAP Spanish content was developed specifically to address the unique learning-to-read process for Spanish.

The remaining content is trans-adapted - adjusting for cultural and linguistic bias, relevance, and appropriateness.

To ensure that all Spanish-speaking students benefit from the assessments, a non-regionalized variety of Spanish is used.