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Category | MAP Growth (<https://www.nwea.org/blog/category/map-growth/>), Parents (<https://www.nwea.org/blog/category/parents/>)

12 Questions Parents Ask About the MAP Growth Assessment

It's back to school time, and we are ready to work with thousands of schools and districts across the U.S. and in 141 countries around the world. Since we reach millions of students each year, there's a pretty good chance that your child will take a **MAP® Growth™ assessment** (<https://www.nwea.org/map-growth/>) some time in their school career. It's natural that parents have questions about MAP Growth - what it is, how it works, and why their son or daughter is taking it.

So, to help you in your conversations about MAP Growth, we've gathered the top 12 questions parents ask us regarding the test.



1. What is MAP Growth, and what does it measure?

Unlike paper-and-pencil tests, where all students are asked the same questions and spend a fixed amount of time taking the test, MAP Growth is a computer adaptive test—which means every student gets a unique set of test questions based on responses to previous questions. As the student answers correctly, questions get harder. If the student answers incorrectly, the questions get easier. By the end of the test, most students will answer about half the questions correctly, as is common on adaptive tests. The purpose of MAP Growth is to determine what the student knows and is ready to learn next.

MAP Growth can track students' individual growth over time - wherever they are starting from and regardless of the grade they are in. For instance, if a third grader is actually reading like a fifth grader, MAP Growth will be able to identify that. Or, if a fifth grader is doing math like a third grader, MAP Growth will identify that, too. Both things are incredibly important for a teacher to know so that they can plan instruction efficiently.

2. What is a RIT score?

When students finish their MAP Growth test, they receive a number called a RIT score for each area they are tested in (reading, language usage, math, or science). This score represents a student's achievement level at any given moment and helps measure their academic growth over time. The RIT scale is a stable scale, like feet and inches, that accurately measures student performance, regardless of age, grades, or grade level. Like marking height on a growth chart and being able to see how tall your child is at various points in time, you can also see how much they have grown between tests. You can find out more about the RIT scale **here** (<https://www.nwea.org/normative-data-rit-scores/>).

3. How often will my child take the MAP Growth test?

Most schools give MAP Growth tests to students at the beginning, middle, and end of the school year. Some schools may include a summer testing session, as well.

4. How long is the MAP Growth test?

Most students take less than an hour to complete a MAP Growth test. However, MAP Growth is not timed, and students may take as much time as they need to complete it.

5. Is MAP Growth a standardized test? How is it different from 'high-stakes' tests?

Unlike standardized tests, MAP Growth is administered periodically during the school year, and it adjusts to each student's performance, rather than asking all students the same questions. When we talk about 'high-stakes' tests, we are usually talking about a test designed to measure what students already know, based on what is expected at their grade level – and these tests are often used as a way to measure grade-level proficiency. MAP Growth is designed to measure student achievement in the moment and growth over time, regardless of grade level, so it is quite different. Another difference is the timeliness of the results. While states often return information in the fall after the test is taken, MAP Growth gives quick feedback to teachers, administrators, students, and parents. Teachers receive immediate results with MAP Growth that show what students know and what they are ready to learn, which can be used to help personalize lessons at the appropriate level for the students.

One similarity is that MAP Growth aligns to the same standards in a given state as the state test, so both measure similar content.

6. What information will I receive from my child's school?

Most schools will provide a child's Student Progress Report. This report contains information and scores from a student's most recent and past MAP Growth assessments. It's a good idea to discuss results with teachers for a full understanding of what the information means and how they can use their child's reading and math scores to identify resources that can support home learning.

7. How do schools and teachers use MAP Growth scores?

NWEA provides many different reports to help schools and teachers use MAP Growth information. Teachers can see the progress of individual students and of their classes as a whole. Students with similar MAP Growth scores are generally ready for instruction in similar skills and topics. MAP Growth also provides data around the typical growth for students who are in the same grade, subject, and have the same starting achievement level. This data is often used to help students set goals and understand what they need to learn to achieve their goals. Principals and administrators can use the scores to see the performance and progress of a grade level, school, or the entire district.

8. Can MAP Growth tell me if my child is working at grade level?

Just as a doctor has a chart indicating the most common heights and weights of people at certain ages, NWEA has put together charts showing the median RIT scores for students at various grade levels. NWEA researchers examined the scores of millions of students to find the average scores for students in various grades. You can see a chart of these scores in **Comparative Data to Inform Instructional Decisions** (<https://www.nwea.org/content/uploads/2016/09/Comparative-Data-2015.pdf>). Please note that MAP Growth scores are just one data point teachers use to determine how a student is performing. Please discuss any questions that you have about your child's performance with your child's teacher.

9. What subjects are available with MAP Growth?

There are MAP Growth tests for grades 2-12 in reading, language usage, mathematics, and science.

There is also a MAP Growth K-2 for early learners in reading and mathematics. With these child-friendly tests for young learners, students wear headphones since many questions include audio to assist those who are still learning to read.

10.

(<https://ctt.ac/14y3F>) What types of questions are on the MAP Growth tests? Are there sample tests?

The MAP Growth tests include multiple choice, drag and drop, and other types of questions. You can access some **short sample tests** (<http://warmup.nwea.org/>) to get an idea of what MAP Growth questions look like.

11. How can I help my child prepare for MAP Growth tests?

Your child's teacher will help with any pre-test instructions to explain the test to the students. Just like any school day, make sure your child is well-rested and fed with a well-rounded diet. Encourage them to do their best.

12. What does NWEA do with my child's information? Is it secure?

NWEA uses technological and operational measures to ensure security and privacy. A few of these include: regular security audits and monitoring, technological controls, physical access controls, and privacy training for employees.

NWEA does not use your child's personally identifiable information (PII) for any purpose other than to provide services to your child's school. Combined information that has been stripped of PII, and therefore is not traceable to any student, is used for research and development so we can continuously improve our products and accelerate learning for all students.

We do not sell PII. Data sharing (if any) is completely at the control of the educational institutions that purchase our products.

If you're a parent and have any additional questions about the MAP Growth assessment, please ask your teacher, visit **our blog**

(<https://www.nwea.org/blog/category/parents/>), or **visit our website** (<https://www.nwea.org/parent-toolkit/>). You can also check out this short video to learn more about MAP Growth.

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