



GRADE 3 MATH

Mathematics Assessment Report, 2024–2025

Illinois Learning Standards describe the skills, content knowledge, and critical thinking abilities that students need at each grade level to be on track for college and career readiness at the end of high school. The Illinois Assessment of Readiness (IAR) estimates how successfully FIRSTNAME07 is keeping pace with Illinois Learning Standards.

To view a personalized video about FIRSTNAME07's results and to learn more about the assessment, use the QR code shown to the right, or visit <https://familyportal.pearson.com/il>.



How Can I Use This Report?

The State Board of Education has divided IAR scores into four proficiency levels to describe current learning.

Ask your teacher:

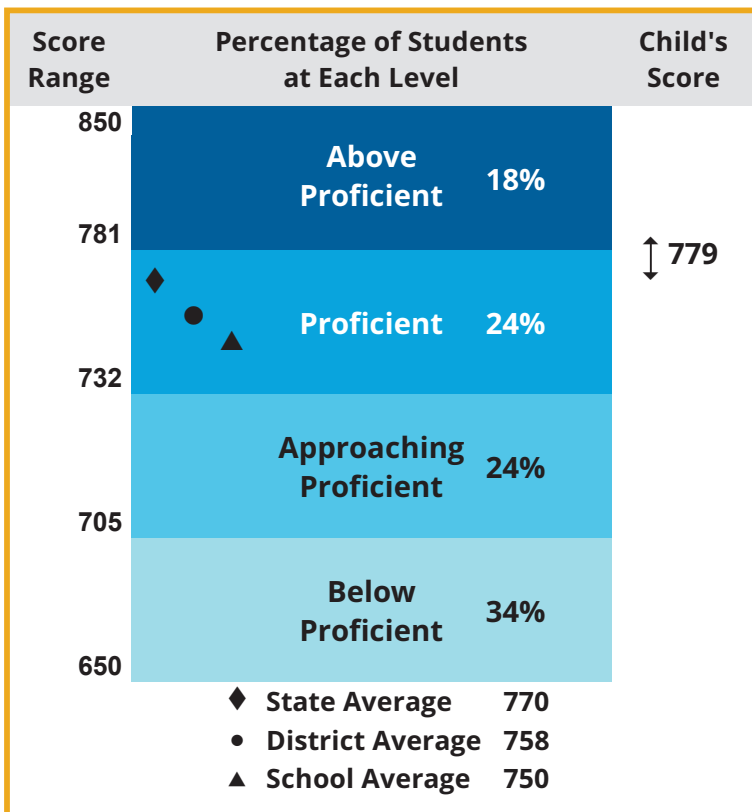
- For examples of the skills and critical thinking abilities that are characteristic of different proficiency levels in 3rd grade mathematics or visit <https://il.mypearsonsupport.com/reporting> for more information.
- What this report says about your child's current strengths and challenges.
- What they will be doing this year and what can be done at home to help your child make progress?

Your Child's Score

FIRSTNAME07 achieved a 3rd grade score of **779** on the 2025 IAR. This score estimates current levels of academic skill and knowledge and current ability to apply that learning to new academic tasks. Higher scores normally reflect a stronger range of mathematics knowledge and greater ability to apply that knowledge to more complex academic tasks and problems.

It is important to remember that your child's IAR score is an **estimate** of their current learning. Your child's score might be as much as **7.5** points higher or lower. This is the amount of change that would be expected in your child's score if he/she were to take the test many times. Small differences in scores should not be overinterpreted.

It is important to remember that past performance does not determine future academic growth and success. High quality education and student effort and engagement help shape future performance.



Predicted Quantile measure: **990Q** and Range: **940Q - 1040Q**

The *Quantile*® Framework for Mathematics can be used to help find resources for math instruction based on a student's math ability. To learn more and access resources to support a student's growth in math, visit the Quantile Parent Guide <https://hub.lexile.com/quantile-measures-parent-guide/>.

Student Growth Percentile

There was insufficient information about either your child or his or her academic peers to calculate a Student Growth Percentile this year. The first year a student tests in Illinois is their baseline year.

A CLOSER LOOK AT FOUR AREAS OF MATHEMATICS READINESS

To stay on track for college and career readiness, students need to learn a wide range of skills, content knowledge, and critical-thinking abilities at every grade level. Often, these develop at different rates because of differences in the curricular priorities of individual teachers and schools, differences in students' interests and out-of-school experiences, and many other factors.

The IAR describes readiness in four areas of mathematics by placing your child's performance at either the **H-Higher, M-Middle, or L-Lower** level of the range for each area. Knowing your child's performance in critical content domains enables you to have a more effective conversation with your child's teachers to support future academic growth.

H For **Higher** level readiness estimates, ask your teacher(s) how your child can be challenged to build even deeper strengths both in school and at home.

M For **Middle** level readiness estimates, ask your teacher(s) how your child can be helped to exceed in this area through work at school and activities at home.

L For **Lower** level readiness estimates, ask your teacher(s) about the additional supports your child needs at school to meet grade-level expectations and what resources are available to help you support your child at home.

Students who are ready in these four areas are successfully doing the following:

M MAJOR CONTENT

Solving problems involving multiplication and division, area, measurement, and basic fraction understanding

M EXPRESSING MATHEMATICAL REASONING

Creating and justifying logical mathematical solutions and analyzing and correcting the reasoning of others

M ADDITIONAL & SUPPORTING CONTENT

Solving problems involving perimeter, place value, geometric shapes, and representations of data

M MODELING & APPLICATION

Solving real-world problems, representing and solving problems with symbols, reasoning quantitatively, and strategically using appropriate tools