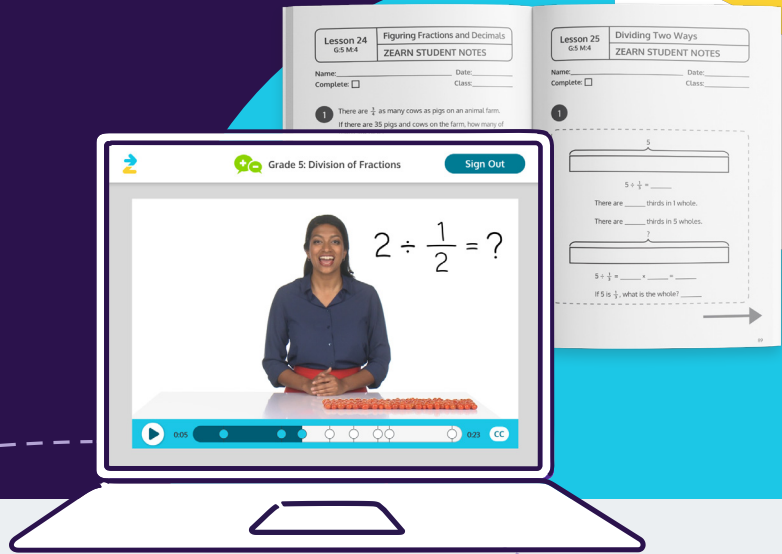




Catch up and move forward in math.

Zearn Math provides digital teaching and learning tools that reinforce core grade-level math learning while providing in-the-moment, coherent support for each student right when they need it. The flexible math platform can be implemented in core math time as well as extended time & tutoring to support math acceleration for all students.



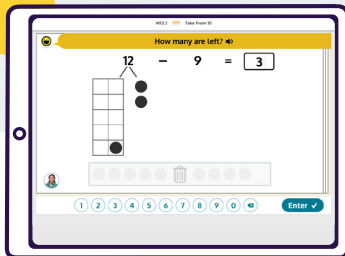
ZEARN MATH FOR STUDENTS

Student Materials: Independent Digital Lessons

Adaptive digital lessons give students more than a place to practice. Students learn grade-level math concepts with on-screen teachers, interactive visual models, and built-in differentiated support. Each lesson develops a balance of conceptual understanding, procedural fluency, and application work through a consistent structure of:

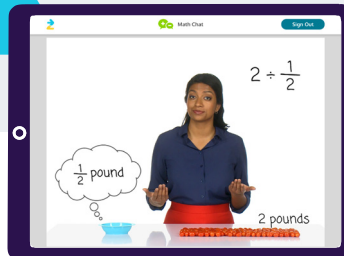


Digital lessons also include optional bonus for extension.



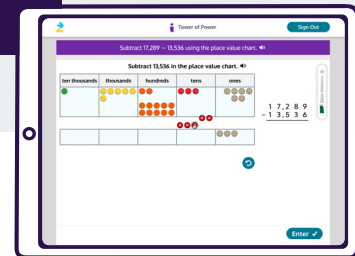
Fluency Activities

Individually adaptive and lesson-aligned activities help students develop the foundations for new learning.



Guided Practice

Students explore math concepts with built-in learning acceleration that help students access new grade-level ideas. Prompts to solve problems in Student Notes deepen students' retention of new learning.



Independent Practice

A daily formative assessment checks for understanding and launches adaptive supports that bring connected foundational concepts right into the context of grade-level learning.



Explore Zearn's impact here.

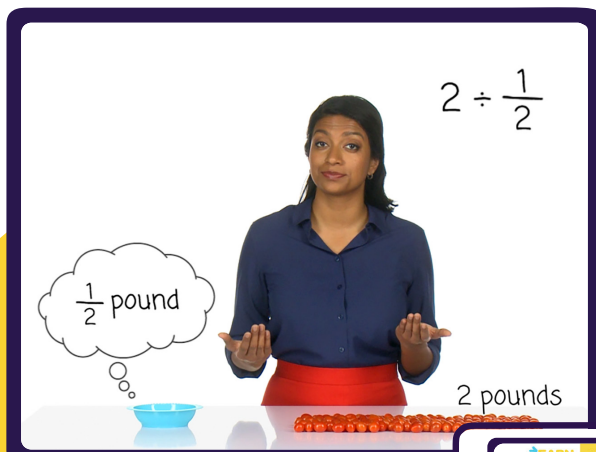
Large-scale, ESSA-qualifying studies show students who used Zearn Math grew state math scores 2.5 times more than matched students who did not use Zearn Math. Students at the lowest level of math achievement who consistently used Zearn are 2-3x more likely to improve their math achievement level.

Teacher Supports: Digital

A comprehensive suite of digital materials in English and Spanish supports teachers with meeting the evolving needs of every student.

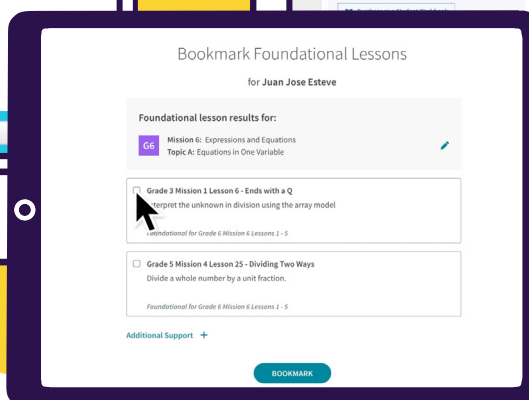
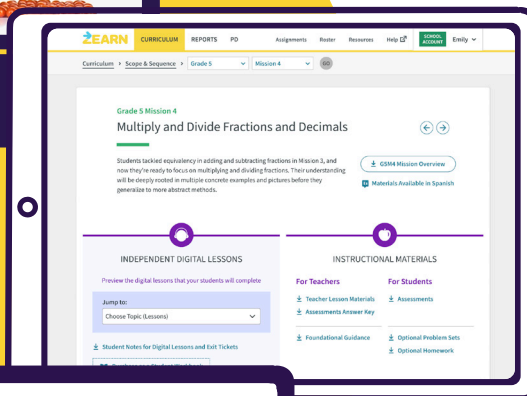
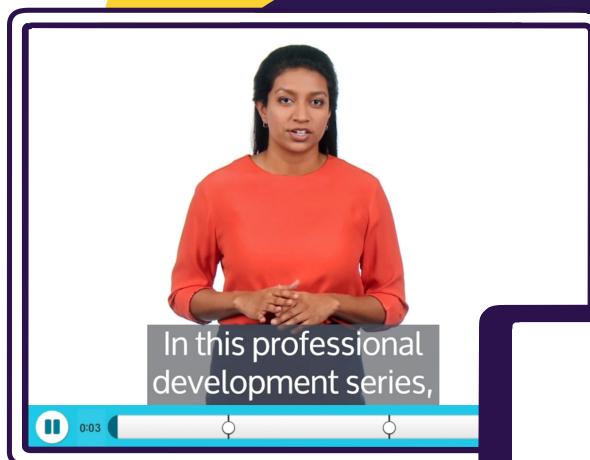
Independent digital lessons

Teachers can preview daily digital lessons for every math concept with on-screen teachers, interactive visual models, and built-in Tier 1 intervention.



Teacher lesson materials

All Zearn Math instructional materials are available online for download.



Training and PD

Live trainings and on-demand PD cover everything from the basics of getting started with Zearn Math to reviewing teaching strategies to help teachers decide how to best support their students.

Foundational Lesson Guidance

Tailored intervention lesson recommendations from our full K–8 math library, coherently connected to students' grade-level math learning.

Progress Monitoring



Class reports

Pace and Progress Reports

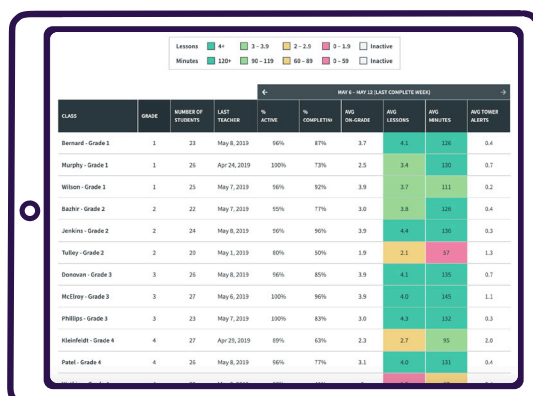
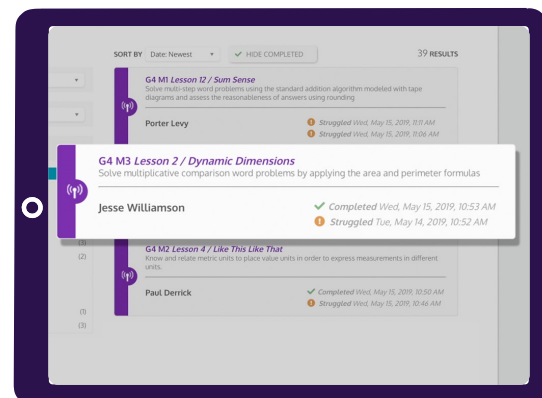
Research shows consistent Zearn usage leads to 2x learning gains across all levels of student proficiency. Reports on student progress help educators track and celebrate when students are completing 3+ digital lessons each week.

Tower Alerts Report and Sprint Alerts Report

Real-time alerts let teachers know when—and where—students need more support.

Student reports

Teachers have insight into each student's precise learning needs and receive tailored recommendations for foundational math lessons they can assign for additional support. Student reports can be downloaded and printed to share students' progress with families.



Admin reports

Transparent progress monitoring at every level of your system provides insight into where math learning is happening so you can celebrate bright spots and support improvements.



**Everything we do is
driven by the belief that
every kid is a math kid.**

Zearn is the 501(c)(3) nonprofit educational organization behind Zearn Math, the top-rated math learning platform used by 1 in 4 elementary-school students and by more than 1 million middle-school students nationwide. Zearn Math supports teachers with research-backed curriculum and digital lessons proven to double student academic growth across all levels of student proficiency.

Learn more at about.zearn.org

