

DIY MATH RESOURCES

You don't have to do math alone. The right resource can help your student understand a lesson, practice a skill, or see a problem in a new way. Start with one tool that matches the need - and know that Just Math is here when a student needs a person to help make it click.

START WITH THESE FREE RESOURCES

Khan Academy | [Open resource](#)

Free video lessons and practice from elementary math through calculus and SAT prep.

Try this: Try one lesson on the exact topic from class, then complete a short practice set.

Desmos | [Open resource](#)

A free graphing calculator that helps students see equations, functions, and patterns.

Try this: Graph the class example and change one number to see what happens.

Mathigon Polypad | [Open resource](#)

Interactive tiles, number lines, and visual tools for exploring fractions, geometry, and algebra.

Try this: Build a picture of the problem before solving it on paper.

ChatGPT Study Mode | [Open resource](#)

Ask for hints, a simpler explanation, or a similar practice problem. AI can make mistakes, so check the reasoning with class notes or a teacher.

Try this: Prompt: "Help me solve this step by step. Ask me what I would try first; do not give the answer yet."

Just Math: Free Math SOL Tests | [Open resource](#)

Virginia families can use our free practice tests to identify topics to review.

Try this: Choose a grade or course and use missed questions to guide practice.

PAID OPTIONS TO CONSIDER

IXL - Skill-by-skill practice and progress tracking; family memberships are available. [Learn more](#)

Albert - Question banks and practice for middle and high school courses and exams; access varies by plan. [Learn more](#)

Solvely - AI-based homework help with step explanations; review current plan limits before subscribing. [Learn more](#)

Included with Just Math enrollment: Students enrolled with us receive access to IXL.com at no additional charge while enrolled. Ask us how to get started.

A SIMPLE 15-MINUTE PLAN

1. Pick one skill from homework or a recent quiz. 2. Watch or read one explanation. 3. Work two or three problems without looking at the answer. 4. Write down exactly where you got stuck and bring that question to your teacher or tutor.

Sometimes a video or practice set is enough. When the same question keeps coming back, a tutor can spot the missing step, explain it a different way, and build a plan around your student.

Need a teammate for math? Just Math Tutoring offers personalized support for middle and high school students, and we help younger and older learners too. Visit justmathva.com to learn about our tutoring options and ask about a free trial session.

Just Math Tutoring Company | Make Math Make Sense | justmathva.com