



A complete math plan. Built around your child.

Find the missing step. Learn on paper. Stay connected to school.

A grade tells part of the story.

Kmath looks for the exact math step your child needs next.



FIND THE GAP

Start where it matters

The assessment helps identify missing skills so practice can focus on what comes next.

KEEP MOVING

Stay with school

Help with class topics while building earlier skills and preparing for new lessons.

Behind. On track. Ahead.

Different starting points. One personalized approach.



CATCHING UP

Find and close missing skills.

ON TRACK

Prepare for the next class topic.

MOVING AHEAD

Take on more challenging work.

WHAT DO I DO AS A PARENT?

You do not need to know the math. The system builds the lessons. You keep the week going.

Print the pages (a library or office store works too) • Read the one-page parent guide: what to say and what to ask • Check the work with the answer key • Make sure the check-ins happen • Read the short reports in your portal

Start with answers, not guesses.

The initial diagnostic is a standalone purchase. Membership is a separate choice.

21 QUESTIONS

An assessment designed to help locate the math skills that need attention. No score on screen and no time limit. Your child can pause and come back.

1

Sign up, pay the \$69 assessment, and answer 21 questions

Your name, your child's name and your email; the \$69 is paid once (a partner access code can make it free). You answer a few questions about your child, then your child answers 21. Nothing to install.

2

Receive a first report

Usually within 5–15 minutes. It is preliminary, with early results.

3

Receive the full report

Within 24 hours: every gap and strength in your language, plus a version for teachers.

4

Keep the report

It remains yours even without membership.



Math learning you can hold.

These are examples from Kmath learning materials, not screenshots of the website.

Kmath™Sample studentWeek of 2026-09-30Page 2

Monday1 / 6

Getting ready: Calculate a unit rate from a ratio. Tomorrow you use it to find a percent of a quantity as a rate per 100.

TODAY'S GOAL

I can calculate a unit rate from a ratio by dividing so that the second quantity is 1, and I can name the rate with its units, such as miles per hour or dollars per pound.

WORKED EXAMPLE, CONTINUED

2 Find what comes after per.

You want dollars per juice box, so juice boxes are the 1. Divide dollars by juice boxes.

3 Divide

$4.50 \div 6 = 0.75$

Think of \$4.50 as 450 cents.

$450 \div 6 = 75 \text{ cents}$

Lesson workbook: short readings and worked examples

Kmath™Sample studentWeek of 2026-09-30Page 1

MondayWORKSHEET

I can calculate a unit rate from a ratio by dividing so that the second quantity is 1, and ...

DateStartedFinished

Circle one: All right-1-2-3-4+

1 A pack of 8 pencils costs \$4. What is the cost per pencil?

QR

SHOW YOUR WORK

2 Sam reads 60 pages in 3 days. How many pages does Sam read per day?

QR

SHOW YOUR WORK

Practice worksheet: problems at the right level, with space to show work

WEEKLY WORKBOOK + PRACTICE

A new paper-first plan each week, with worked examples, space to show work, a parent answer key, and help when a child gets stuck. Printed at home and done with a pencil.

When a lesson feels hard, a printed code leads to another explanation.

Homework Help

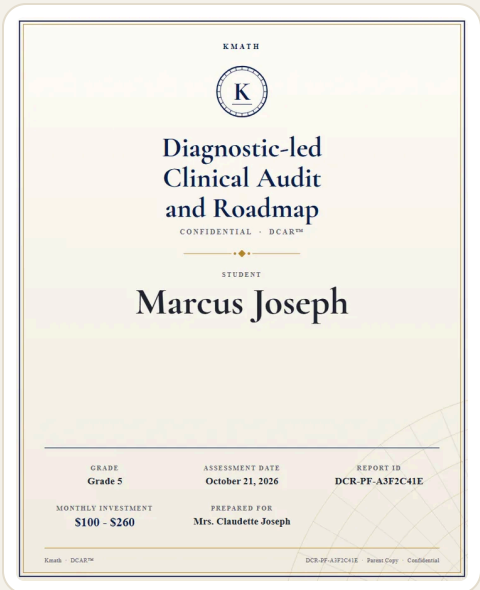
Help with the homework your child brings home from school.

MATH. MADE PERSONAL. • KMATHAPP.COM

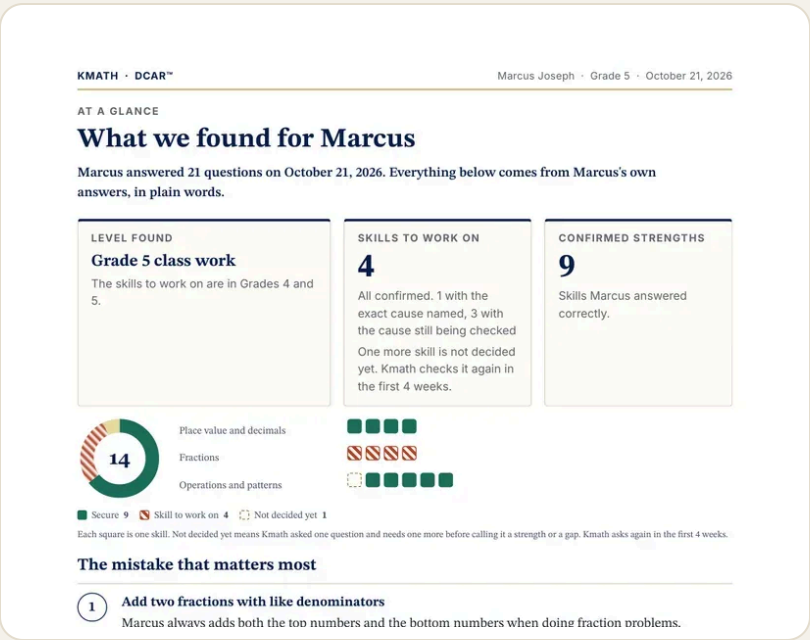
05

Know what your child needs.

Reports explain the learning picture in language families can use.



Sample report cover (fictional student)



Illustrative report excerpt: "What we found"

IN YOUR LANGUAGE

Every gap and strength in your language, plus a version for teachers and school meetings.

English • Español • Kreyòl Ayisyen • Français • Português

CLEAR FOR PARENTS

What is going well?

Understand strengths, gaps, and what to practice next without technical language.

MORE DETAIL

A deeper learning picture

Detailed reporting helps families understand the reasoning behind the next steps.

A head start. Then go deeper.

The plan works around the school week. The portal supports, and does not replace, paper.

Thu Head start + check-in

Fri Head start

Sat Head start + check-in

Sun Rest

Mon Go deeper

Tue Go deeper + check-in

Wed Fix gaps or challenge



Check-ins Tue, Thu and Sat

A short set of questions on any phone, tablet or computer. No printer needed.

Every 4 weeks

A deeper recalibration is included at no extra charge. The plan adjusts itself.

A complete system. More ways in.

Equity is not just the price. It is how Kmath is designed for real families.

FINANCIAL

Family-based rates, without a reduced product.

LANGUAGE

Support in the family's language.

LITERACY

Clear words and practical parent guidance.

GEOGRAPHIC

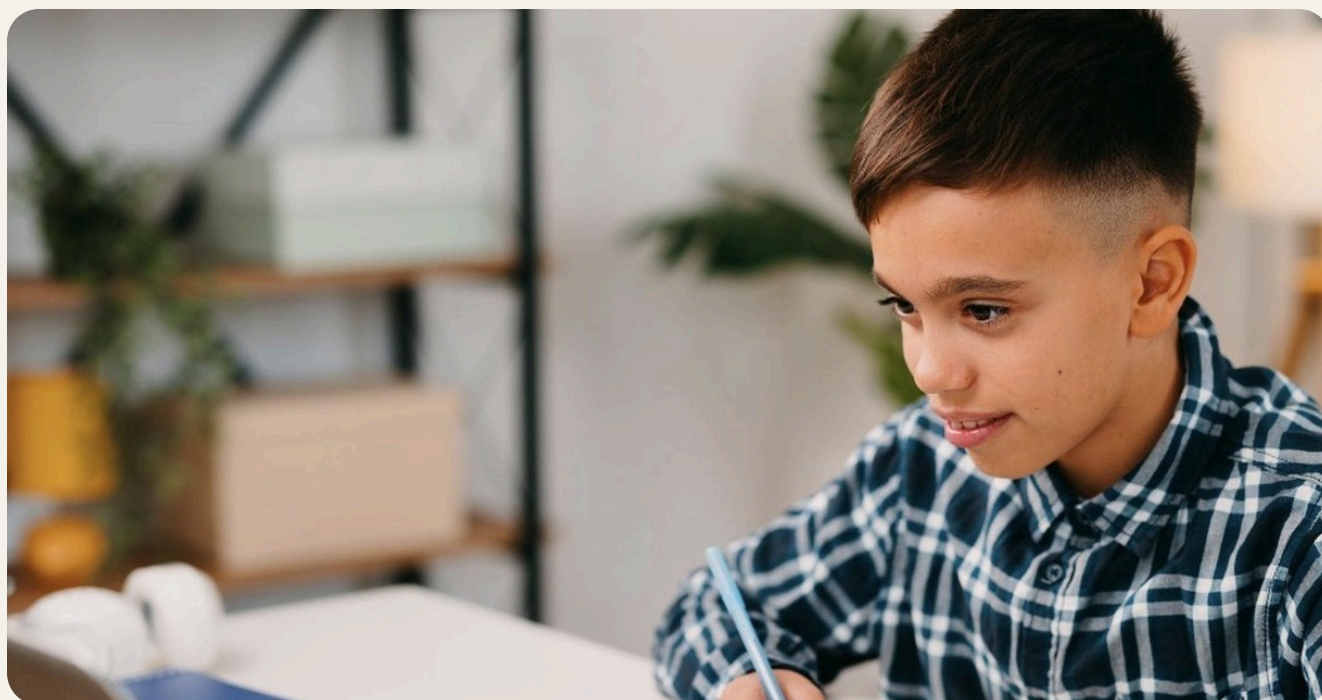
Access without living near a learning center.

TIME + TRANSPORT

No regular drive to a center.

FAMILY STRUCTURE

Designed with different caregiving arrangements in mind.



Explore the complete Equity approach: kmathapp.com/en/us/equity/

Built to keep doors open.

The other parts of Equity matter just as much as affordability.

LEARNING

A plan based on the child's needs, not only a grade.

PROGRESS

Look at growth from the child's own starting point.

CONTINUITY

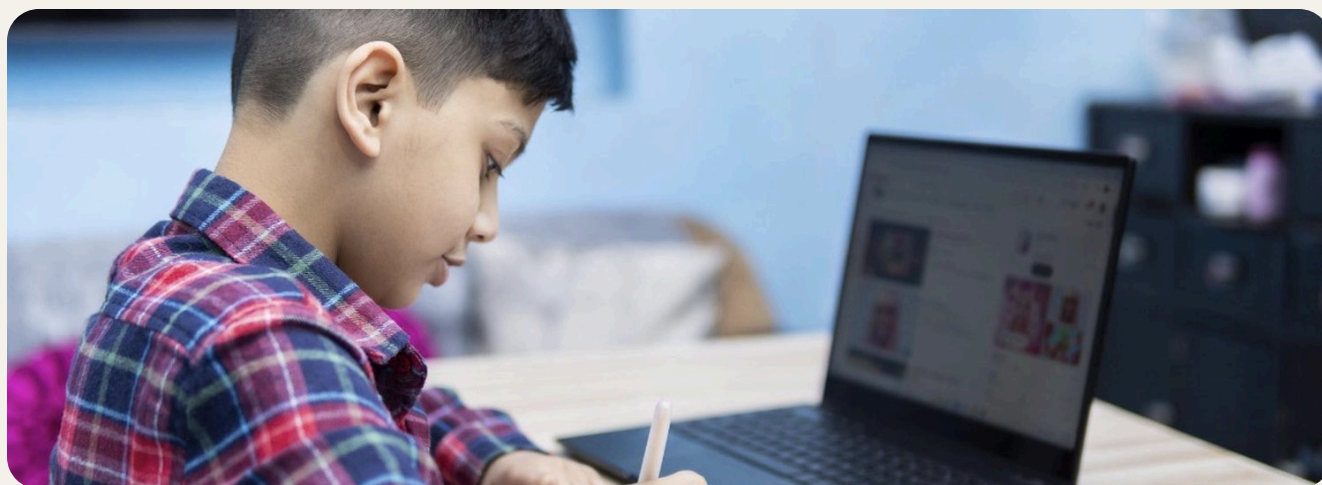
Keep learning through changes in the family's routine.

TECHNOLOGY

Paper-first learning, with online tools where they help.

ACCESSIBILITY

An ongoing commitment to improving access.



Your rate may change. Your access to the complete Kmath system does not.

Meet Kmath SuperBrain™.

The system follows learning, chooses next steps, and updates the plan.



NOTICE

Track what a child knows and what still needs work.

CHOOSE

Select the next lesson based on progress and school topics.

ADAPT

Use check-ins and recalibration to revise the plan.

Learn more: kmathapp.com/en/us/superbrain/

Built for families, from experience.

Kmath grew from a belief that the right explanation and the right next step can change a child's experience with math.



Kelly O. Jakpa

Founder & CEO



Tatiana T. James-Jakpa

Co-Founder & COO

“The families Kmath was built for were not an afterthought. They were the reason.”

Read more: kmathapp.com/en/us/about/

A fair rate. The complete Kmath.

See the starting point and the ongoing choice separately.

ONE-TIME

\$69 assessment

Initial diagnostic. First report in 5–15 minutes; full report within 24 hours. Keep the reports.

OPTIONAL MEMBERSHIP

\$100–\$260 monthly

Per student, based on household size and income. The complete learning system at every rate. No registration fee. Cancel any time.

Example: a household of 4 (48 states and D.C.)

Find your income row. Your rate is on the right, per student, per month. Other household sizes have their own rows.

Up to \$49,500	\$100	\$123,751 to \$132,000	\$200
\$49,501 to \$57,750	\$110	\$132,001 to \$140,250	\$205
\$57,751 to \$66,000	\$120	\$140,251 to \$148,500	\$215
\$66,001 to \$74,250	\$130	\$148,501 to \$156,750	\$220
\$74,251 to \$82,500	\$140	\$156,751 to \$165,000	\$230
\$82,501 to \$90,750	\$150	\$165,001 to \$173,250	\$235
\$90,751 to \$99,000	\$160	\$173,251 to \$181,500	\$245
\$99,001 to \$107,250	\$170	\$181,501 to \$198,000	\$250
\$107,251 to \$115,500	\$180	\$198,001 or more	\$260
\$115,501 to \$123,750	\$190		



See your family rate

Four quick answers, no email needed. Scan, or go to kmathapp.com/en/us/calculate-your-rate/

What families want to know.

Simple answers before you make a decision.

Do I need to subscribe after the assessment?

No. The \$69 assessment is a standalone purchase. You keep your reports.

Is Kmath a live tutoring service?

No. Kmath uses a learning system to choose lessons, with paper-first practice and portal support.

What if my child is ahead?

Kmath can select more challenging work, not only catch-up lessons.

Can we use Kmath without traveling?

Yes. The learning experience is designed for use at home.

Will my child get the same system at a lower family rate?

Yes. The rate changes; the complete Kmath experience does not.

Is the \$69 refundable?

No. Payment starts the assessment, so the \$69 is not refundable.

Still have a question?

Visit kmathapp.com/en/us/support/ and we will help.



KMATH • THE PARENT GUIDE

Find the missing step. Start with a plan.

Explore the assessment, check your family's rate, and share this guide with someone who cares about your child.

Get started at kmathapp.com →



SHARE THIS GUIDE • NO EMAIL REQUIRED TO READ