



map Accelerator

powered by  Khan Academy

**A personalized learning tool
for grades 3–8**

A team you can trust

Educators and families around the world trust NWEA and Khan Academy to deliver accurate assessment data and reliable instructional content. As innovative, not-for-profit organizations, NWEA and Khan Academy are on a mission to help students, teachers, and districts succeed.



[MAP Accelerator] is simple and timesaving, which is super important since teachers already have so much on their plates.

SAL KHAN

Founder and CEO

Khan Academy

Teacher-informed and teacher-driven, MAP Accelerator enables students to focus on their own needs and empowers teachers to support them every step of the way with actionable data.

CHRIS MINNICH

PRESIDENT

NWEA

Streamlined and actionable

MAP Accelerator reduces the manual work of differentiating instruction by automatically integrating Clever rosters, recent MAP Growth scores, and Khan Academy math content to generate personalized learning pathways. MAP Accelerator also provides intuitive data to plan lessons, group students, and provide one-on-one coaching.

Empower teachers

MAP Accelerator gives teachers everything they need to adjust individual goals and learning pathways so students can master new skills and concepts.



Differentiation in math simplified and learning gains accelerated



ENTIRE CLASS



PERSONALIZED LEARNING PATHWAYS

Meeting the unique learning needs of every student has never been more complex. Educators need tools that simplify the process and save time—but don't cut teacher expertise out of the equation. To help teachers unlock learning gains, NWEA® has partnered with Khan Academy® to develop MAP® Accelerator™.

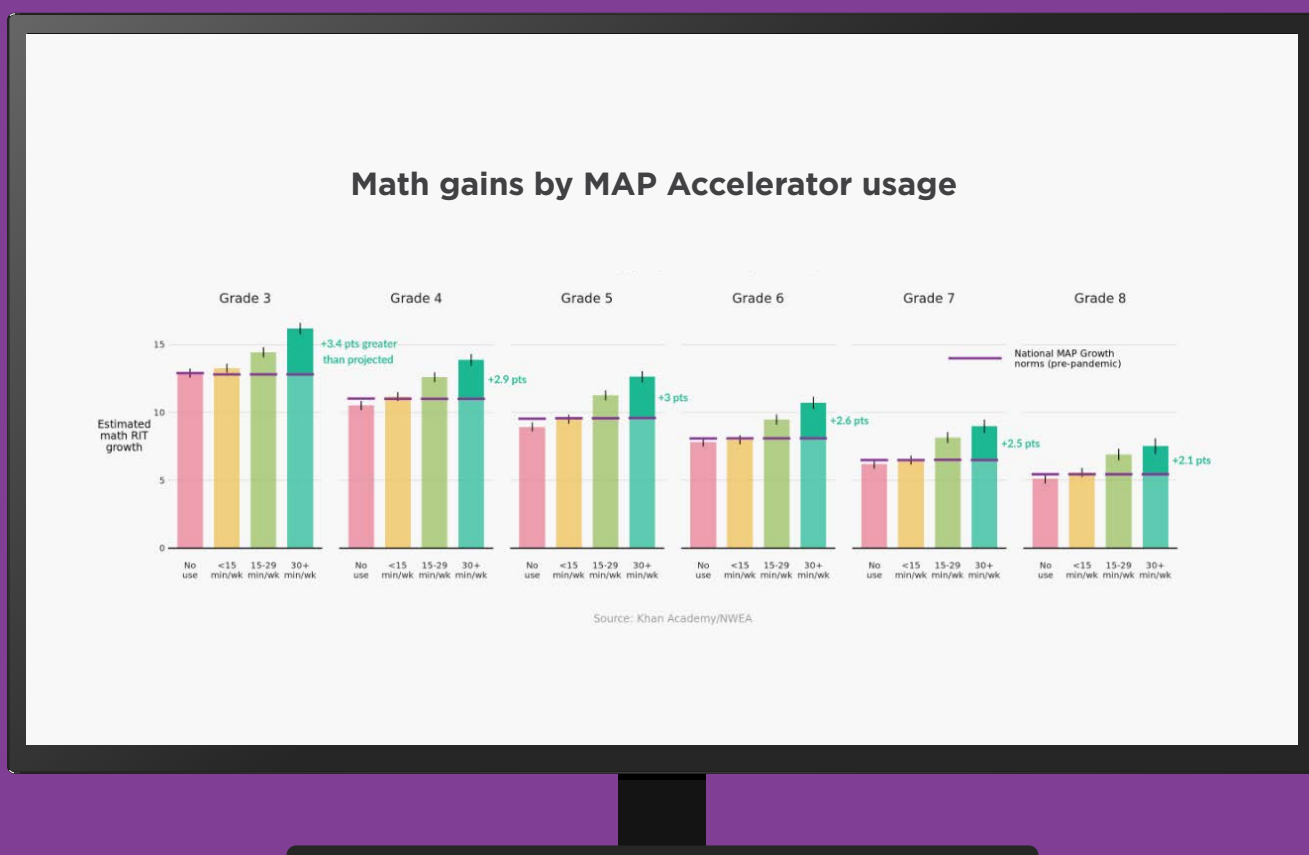
MAP Accelerator ties MAP Growth™ scores to personalized learning pathways—complete with high-quality, Common Core, standards-aligned exercises, instructional videos, and practice problems. Teachers can differentiate with ease, and students get support tailored to their needs, whether they're on, above, or below grade level.



Elevating Math Scores: The Ongoing Success of MAP Accelerator

A study conducted during the 2021-2022 school year, with over 329K students between grades 3-8 in 1,367 schools, found that students who engaged with MAP Accelerator at the recommended dosage of 30+ minutes per week exceeded growth projections by 26% to 38%. [Click here](#) to learn more about the research study.

In a separate analysis of the same study, students were compared to themselves a year before, and it was found that those who increased their usage of MAP Accelerator from the first year to the second year saw a corresponding improvement in their achievement growth.



Drive growth with a strong activation plan

Designed to replicate best practices from our most successful partner schools and districts, our recommended MAP Accelerator activation plan helps educators tackle common instructional challenges. This activation plan includes a comprehensive guided implementation process, professional learning experiences that hone assessment literacy and instructional planning, and data conversations with assessment experts that provide educators with an expert review of district-level data and suggested next steps.



MAP ACCELERATOR

GRADE LEVELS

3-8

SUBJECTS

Math

700+ exercises, 7500+ practice problems, 1125+ instructional videos and articles

Geometry and Algebra I content

FREQUENCY

30+ minutes of student learning a week recommended

STANDARDS ALIGNMENT

Common Core and other state standards

LANGUAGES

English
Spanish

TECHNICAL COMPATIBILITY

Compatible with most popular operating systems, browsers, and devices—including iPads® and Chromebooks®

TECHNICAL REQUIREMENTS

1:1 to 1:3 a least once a week



NWEA and Khan Academy are working together to empower teachers and support students to help them reach their individual goals.

Discover more at nwea.org/map-accelerator

nwea

 **Khan Academy**

NWEA, a division of HMH, supports students and educators worldwide by providing assessment solutions, insightful reports, professional learning offerings, and research services. Visit [NWEA.org](https://nwea.org) to find out how NWEA can partner with you to help all kids learn.

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