

Extend Math Learning Beyond the Classroom

TouchMath Extend™ is Your Student's Pathway to Math Progress

TouchMath Extend is a first of its kind—a multisensory solution designed to bridge the gap and accelerate the way students learn and engage with mathematics. It addresses the pressing issue of students falling below grade level in math by providing up to 12-weeks, skill-specific and individualized curriculum, effectively filling the gaps in their mathematical proficiency. This dynamic solution comes with on-demand video training for effortless adoption, making it an invaluable resource for educators grappling with the challenge of math education.

TouchMath Extend expands the benefits of the TouchMath learning experience beyond the classroom. This ensures that learners continue to engage with math in a productive, encouraging environment, which is crucial in bridging the proficiency gap.











Inspiring Confidence While Extending Learning



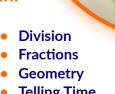
TouchMath Extend enhances the learning experience by providing consumable student workbooks and interactive digital math games. These resources are not just engaging and stimulating for students, but are also repurposable on the TouchMath digital platform, ensuring their utility extends beyond the initial purchase. With this comprehensive package, TouchMath Extend does more than just teaching math; it empowers students for a better future, building their confidence and fostering a love for learning.

What's Included:

- 15 Student Workbooks
- TouchNumerals Computation Set
- Desktop Touchlines
- Student Number Cards
- On-demand video modeling and professional development
- Digital Math Games
- Implementation Guide

TouchMath Extend helps build and reinforce skills in:

- Counting and Cardinality
- Addition
- Subtraction
- Skip Counting
- Multiplication
- **Telling Time**
- Money





In an educational landscape where math proficiency and engagement are paramount, TouchMath Extend stands out as an innovative, cost-effective tool designed to bridge gaps, boost your students' confidence and math skills, and empower educators with easily implementable resources. Don't just teach math, inspire lifelong learners with TouchMath.

1+2=3

