fueleducation™

learnbop

98%

of math teachers who tried LearnBop agreed they'd use it in class daily or weekly.[1]

Students using LearnBop for just one hour a week showed

40–66%

more growth in math than typically seen for their grades.[2]

"LearnBop is a great diagnostic tool. It provides immediate feedback that allows me to differentiate instruction. But the best part is the **students love it**!"

–Janice Aliotti, math department chair
Salinas Union High School District, CA

An interactive, web-based learning system for K–12 mathematics

LearnBop lets you meet every K–12 math student exactly where they are with a simulated one-to-one math tutoring experience.

Standards-aligned, interactive content takes students step-by-step through math problems, breaking down the complexities, closing knowledge gaps, and building confidence.

HOW LEARNBOP WORKS

LearnBop uses dynamic math problems called **"Bops"** that are fully interactive and guide students to learn from their mistakes.

- Bops respond in real-time to student input
- Incorrect answers generate custom feedback
- Guided hints trigger prior knowledge
- Videos provide immediate tutorials
- Technology-enhanced items like interactive graphs or fill-in-the-blank labeling go far beyond standard multiple choice

POWERFUL FEATURES

K-12
Exceptional Content

Step-by-Step Tutoring

Targeted Interventions

Interactive Math

Real-Time Reporting

Customizable Assessments

FOR STUDENTS

- **By breaking down complex problems into smaller, more manageable steps**, LearnBop gives students personalized help in real time.

- **Contextual hints, videos, and adaptive feedback** enable students to work at their own pace.

- Students can master concepts quickly, in order to **get ahead or catch up on missing prerequisites both at or below grade level**.

- LearnBop encourages students to work through mistakes and **persevere toward the solution**.

FOR TEACHERS

- **Pre- and post-assessments** help you track student growth and evaluate students to determine how to assign work.

- **Interventions are personalized for each student** with thousands of interactive problems developed by award-winning math educators.

- Every step of every problem is tagged with a core concept, giving teachers **granular data** that helps them uncover and close knowledge gaps.

FOR ADMINISTRATORS

- **A user-friendly dashboard** tracks data at class and student levels, to help you save time and monitor individual student growth.

- LearnBop breaks down mastery by standard and **tracks student preparedness for state assessments in real time**.

- **Personalized math support** mimics one-to-one attention, helping students master difficult concepts so they can reach their full potential.

LEARNBOP GETS RESULTS

- Students using LearnBop showed **7–9 percentile points** more growth on post-assessments compared to students not using LearnBop.[2]

- **82% of teachers** who tried LearnBop agree it gives them great, actionable data.[1]

- **86% of teachers** agree it is easy to create classes and assignments.[2]

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