



Britannica SmartMath

Math Practice, Differentiation, and Progress Tracking Made Easy!

With *SmartMath*, students significantly improve their math skills and test scores. Students spend more time on task because they are working at their own level and having fun along the way!

Fun and Engaging

A game-like interface and reward system motivate students to learn math.

Individualized and Self-Paced

Question difficulty adjusts with each student response, for real-time differentiation. Suggestions for remediation are provided as needed. With *SmartMath*, students progress at their own pace.

Supplement Your Math Curriculum

SmartMath's math practice is correlated to national and state standards and math textbooks, making it easy to assign math practice to students.

Instant, In-depth Reporting

SmartMath automatically tracks student progress, identifies trouble spots, and assesses standards preparedness for quick, data-driven instructional decisions.

NEW! Tips for Students to Help Them Reach Their Goals

Helpful reminders guide students to their next steps within *SmartMath* and to new practice sessions. This direction is perfect for encouraging daily student activity.

NEW! Extra Activities to Encourage Students

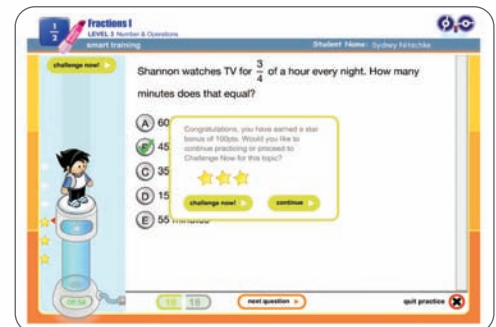
Students will see a "to-do" list of other fun activities within the site that promote learning.

NEW! Remediation Alerts

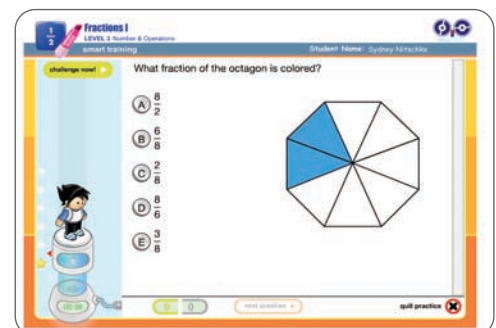
Remediation alerts that contain recommended assignments for students enable teachers to quickly and easily respond to those who need help.

NEW! Text-to-Speech Feature

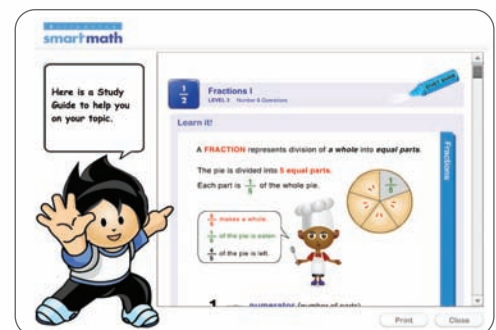
Students now have the option of having each question read aloud to them.



Students earn stars, bonus points, badges, and—most importantly—confidence for successfully answering and completing *SmartMath* practice.



Visual aids help students understand concepts and improve math literacy as they practice.



A study guide is always ready to help students who need it.

Visit: info.eb.com/smartmath to learn more and see a free demonstration.

SMARTMATH CAN BE USED FOR:

Skill Reinforcement • Test Preparation • Intervention • Remediation • Enrichment

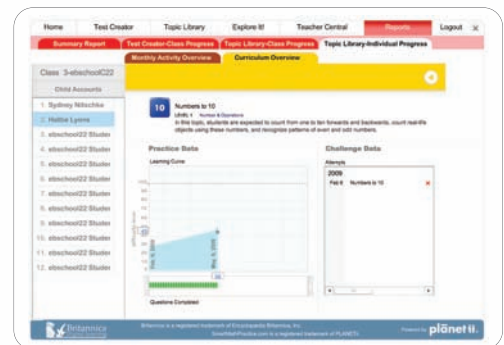


“The students performed significantly better on a math post-test after using the Britannica *SmartMath* system.”

—2009 Student Testing Data, John B. Watson, Ph.D. and the staff of Watson Education

Federal Funding Programs Supporting SmartMath:

- Title I
- Special Education State Grants (IDEA)
- 21st Century Community Learning Centers
- Educational Tech State Grants (E2T2)
- Early Intervention Programs (part C of IDEA)
- Prevention & Intervention Programs for Children
- Rural and Low Income School Program
- Small Rural School Achievement



Quick access to exportable and printable reports that cover all aspects of student progress.

“I was astonished that some of these students frequently refused to work on anything but *SmartMath*. *SmartMath* was successful in increasing and stabilizing their math proficiency and confidence. *SmartMath* worked for these students like no other system.”

—Dennis Ashendorf, Newport-Mesa, California Unified School District



NUMBER AND OPERATIONS



MEASUREMENT



GEOMETRY



DATA ANALYSIS AND PROBABILITY



ALGEBRA

Covering 91 topics which include learning objectives in any math curriculum.



Visit: info.eb.com/smartmath to learn more and see a free demonstration.

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