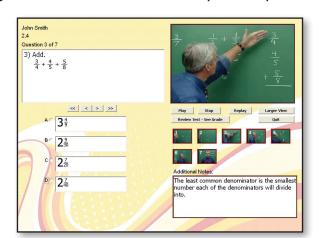
With extraordinary teaching and a built-in tutorial, TeachSmart™ Basic Math provides powerful math solutions for teachers, individual students, small groups, and entire classes. Math topics flow from presentation to understanding easily and quickly. Imagine having a tireless, experienced fellow professional at your side to present concepts and tutor students through the mysteries of Basic Math. TeachSmart™ takes the worry out of math for students and teachers, and wait until you see those test scores rise.

Each lesson is entirely presented on video by an experienced, award-winning teacher. Overall, there are 290 questions and tutorial video clips. Video elements are chosen from a table of contents consisting of 35 lessons arranged in five chapters. Teachers will discover a host of innovative presentation ideas, in addition to using TeachSmart™ when they are absent or anytime they wish to present or reinforce a new math topic.

After viewing the video lesson content, the student is prompted to answer approximately eight follow-up questions. Each question is supported by video content illustrating how to work the problem correctly. The student may elect to play the exact part of the video presentation that reveals the correct way to solve the problem.

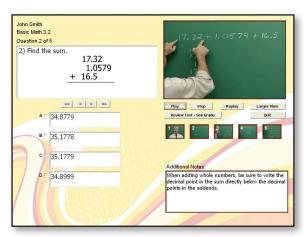
Fractions & Mixed Numbers

Eight sections with 66 video clips and questions.



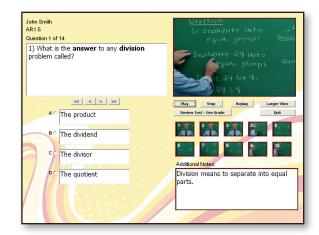
Decimals

Six sections with 46 video clips and questions.



Whole Numbers

Seven sections with 88 video clips and questions.



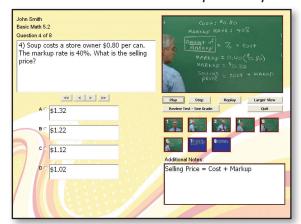
Compatible with almost 90% of the most popular student response systems, and all interactive whiteboards, TeachSmart Basic

Math is the perfect solution for use with the entire class or as a one-on-one tutorial for use at home or in school by individual students.

A management module allows teachers to review student progress based on a single module, or cumulatively over a specified time period. Using this tool, educators can assess whether a student has truly grasped a particular learning standard, or identify problems blocking comprehension.

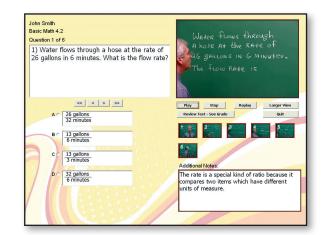
Business & Consumer Applications

Seven sections with 36 video clips and questions.



Ratios, Proportions & Percents

Seven sections with 54 video clips and questions.



TeachSmart™ Design



Create interactive media lessons from your own content with TeachSmart™

Design. Convert your lesson plans into interactive video tutorials utilizing your own video footage or approved media already licensed to your school.

Simply create a question and attach a video clip explaining the specific principle or standard being taught. Students test their comprehension by answering a corresponding question relating to each clip.

Questions can be formatted as multiple choice, multiple answer, true or false and yes or no. After the question and video clip are linked to a page and saved, the teacher can create a new page incorporating a different question and video clip.

These tutorial sessions allow students to work at their own pace. Lesson sections can be paused, rewound at will, or returned to at a later time; it is just like having a personal tutor on each student's computer.

Dear Colleagues:

Interactive software meets digital video technology in TeachSmart Design and TeachSmart™ Basic Math curriculum solutions.

With TeachSmart™ software you can convert lesson plans into interactive video tutorials, giving students the one-on-one attention they need to grasp content and excel academically.

TeachSmart™ Design and TeachSmart™ Basic Math allow educators to personalize interactive curriculum, and because both software programs were designed to match Title I requirements, your lessons can easily be customized to target the needs of at-risk students failing to meet state standards.

As stipulated by Title I regulations, TeachSmart™ Basic Math and TeachSmart™ Design:

- Provide supplementary education to students, helping educators customize curriculum to fit district achievement targets.
- Improve the academic achievement of eligible students in math and science.
- Reduce performance gaps between advantaged and disadvantaged students.
- Assist eligible students in meeting high academic standards.

Increase students' engagement and help them stay on task with TeachSmart™ Basic Math's interactive curriculum content designed to support state performance and assessment standards.

Meet the needs of accelerated students as well as those who struggle with essential concepts by using TeachSmart™ Design to customize curriculum content from any discipline.

Videotape your teachers giving effective instructional explanations or utilize approved media already licensed by your school to create digital tutorials. Lessons can be paired with multiple choice, multiple answer, true or false, and yes or no questions for student assessments which are saved and available for later review.

For more information on TeachSmart™ Basic Math or TeachSmart™ Design call 800.251.4077.

TeachSmart™ Basic Math

One-on-one interactive math tutorials featuring step-by-step video instruction and practice sessions designed to help your students succeed.



"After using your programs, our daughter tested into the highest honors class at her new school, and the school is ranked highest academically in the county. Oh, and by the way, she's the youngest student in her class."