

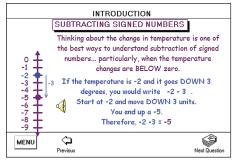
MathMedia Algebra Basics (Pre-Algebra)

Algebra Basics provides the foundation and prerequisite requirements necessary for Algebra. This course is designed for students who are preparing for a high school Algebra course.

Learning Sections

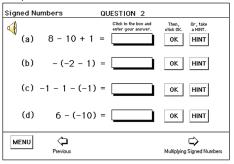
Each section contains instructions, examples, and practice problems with hints and complete step-by-step solutions. Different techniques and perspectives are used to explain complex concepts to accommodate different learning styles.

Introduction Screen



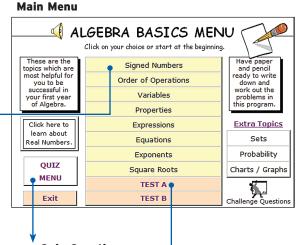
Interactive Practice Screen

Practice with on-demand step-by-step help and immediate feedback.



Learning Management System (LMS)

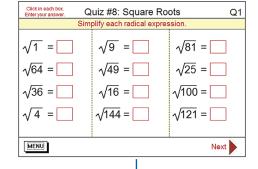
Scores from the Quizzes and Tests are automatically posted to the included database (LMS.csv) located in the program folder.



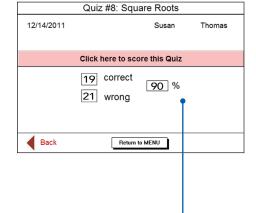
Assessments

Every section has a corresponding Quiz to test the student's achievement. Scores are calculated and automatically sent to the included database. Use the Quizzes for placement or accountability. Once the students have proven proficiency on the quizzes, they will take the cumulative test. There are two cumulative tests which may be used for evaluation of strengths and weaknesses either before or after the student has completed the learning sections and quizzes.



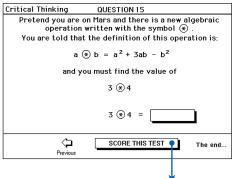


Quiz Score Report



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Cumulative Test



Score Report

12/14/2011

Q1(a) 1 Q1(b) 1	Q4(a) 1	ort for Al	gebra Bas	ics (TES	TA)
		Q7(a) 1	011		
Q1(a) 1 Q2(a) 1	Q4(b) 1 Q4(c) 1 Q4(d) 1	Q7(b) 0 Q8(a) 0 Q8(b) 0	Q12(a) 1 Q12(b) 1 Q12(c) 1 Q12(d) 1	Analyze the questions you missed. For success in high school algebra, you must be proficient in all this material.	
Q2(b) 1 Q2(c) 1 Q2(d) 1	G2(q) 0 G2(p) 0	Q9(a) 0 Q9(b) 0	Q13(a) 1 Q13(b) 1 Q13(c) 1	Scor	
Q3(a) 1 Q3(b) 1 Q3(c) 1 Q3(d) 1	Q6(a) 1 Q6(b) 1 Q6(c) 1 Q6(d) 1	Q10(a) 1 Q10(b) 1 Q10(c) 1 Q10(d) 1	Q13(d) 1 Q14 1 Q15 1	37 / 82	_
MENU	· (te weak areas		

Student Name: Sugar

Evaluate Strengths and Weaknesses

Sections needing more practice are marked with an X.

