Apps for tablets (iPad & Android) available through Google, Amazon, and Apple

Algebra through Function Apps

Eaundations of Alashus	Debasians of the Cone Ermetians of Alashus
Foundations of Algebra	Benaviors of the Core Functions of Algebra
Real Number Properties	Behaviors of the Linear Function-An Introduction
Interval Notation	Behaviors of the Absolute Value Function-An Introduction
Contextual Rate of Change	Behaviors of the Exponential Function-An Introduction
The Calculation of Rate of Change	Behaviors of the Quadratic Function-An Introduction
Slope	Behaviors of the Square Root Function-An Introduction
Function Notation	Behaviors of the Rational Function-An Introduction
Domain and Range	
Zeros Positive or Negative	Solving Equations Containing the Core Functions of Algebra
Maximums/Minimums and Increasing/Decreasing	Solving Equations Containing the Linear Function
	Solving Inequalities Containing II inear Functions
Derion of the Cone Ennetions of Alashus	Solving Equations Containing Effect 1 unctions
Review of the Core Functions of Algebra	Solving Equations Containing the Absolute value Function
Linear Function Benaviors	Solving Equations Containing the Exponential Function
Absolute Value Function Behaviors	Solving Equations Containing a Quadratic Function
Exponential Function Behaviors	Solving Equations Containing a Square Root Function
Quadratic Function Behaviors	Solving Equations Containing a Rational Function
Rational Function Behaviors	Solving Equations Containing the Logarithmic Function
Square Root Function Behaviors	
Symbol Manipulations in Algebra	
Polynomial Addition	
Polynomial Multiplication	
Factoring 1	
Factoring 2	
Factoring 3	
Exponents	
First I aw of Exponents	
Second Law of Exponents	
Third Law of Exponents	
Simplifying Square Depate	
Multiplying Square Roots	
Addition and Subtraction of Square Roots	
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Addition and Subtraction of Square Roots The apps above are multiple choice questions. The apps below are fill-in questions. Review in Preparation for College Algebra Apps Explore Quadratic Functions Quadratic Function Behaviors Connection between Function Parameters and Behavior	The apps above are multiple choice questions. The apps below are fill-in questions. Review in Preparation for College Algebra Apps Explore Linear Functions Generalize the I.V. Drip Pattern An Introduction to a Linear Relationship
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