

Module	Lesson Title	SE
1 Functional Relationships	<a href="#">Writing Equations to Describe Functional Relationships (Table to Equation)</a>	(12)(A)
	<a href="#">Writing Verbal Descriptions of Functional Relationships</a>	(2)(C) (4)(C) (8)(B)
	<a href="#">Writing Equations to Describe Functional Relationships (Verbal to Equation)</a>	(2)(C)
	<a href="#">Writing Inequalities to Describe Relationships (Verbal to Symbolic)</a>	(2)(C) (2)(H) (4)(C)
	<a href="#">Writing Inequalities to Describe Relationships (Graph to Symbolic)</a>	(3)(D)
	<a href="#">Writing Inequalities to Describe Relationships (Symbolic to Graph)</a>	(3)(D)
	<a href="#">Connecting Multiple Representations of Linear Functions</a>	(2)(C)
	<a href="#">Writing the Symbolic Representation of a Function (Graph to Symbolic)</a>	(2)(C) (7)(A)
2 Properties and Attributes of Functions	<a href="#">Determining Parent Functions (Verbal/Graph)</a>	(3)(C) (7)(A)
	<a href="#">Determining Reasonable Domains and Ranges (Verbal/Graph)</a>	(2)(A) (6)(A)
	<a href="#">Interpreting Graphs</a>	(1)(E) (1)(F) (2)(C)
	<a href="#">Interpreting Scatterplots</a>	(4)(A) (4)(C)
	<a href="#">Making Predictions and Critical Judgments (Table/Verbal)</a>	(2)(C)
	<a href="#">Collecting Data and Making Predictions</a>	(4)(A) (4)(B) (4)(C)
3 Algebraic Symbols and Symbolic Manipulation	<a href="#">Writing Expressions to Model Patterns (Table/Pictorial to Symbolic)</a>	(12)(D)
	<a href="#">Finding Specific Function Values (Verbal/Symbolic)</a>	(12)(B)
	<a href="#">Simplifying Polynomial Expressions</a>	(10)(A)
	<a href="#">Solving Equations and Inequalities</a>	(5)(A) (5)(B)

	<a href="#">Solving One-Variable Inequalities</a>	(5)(B)
	<a href="#">Factoring to Solve Problems</a>	(8)(A) (10)(E)
4 Linear Functions	<a href="#">Determining the Domain and Range for Linear Functions</a>	(2)(A)
	<a href="#">Determining the Meaning of Slope and Intercepts</a>	(1)(A) (3)(B) (3)(C)
	<a href="#">Determining the Meaning of Intercepts</a>	(1)(A) (1)(D) (3)(C)
	<a href="#">Analyzing the Effects of the Changes in <math>m</math> and <math>b</math> on the Graph of <math>y = mx + b</math></a>	(3)(E)
	<a href="#">Writing Equations of Lines</a>	(2)(B)
	<a href="#">Determining Intercepts and Zeroes of Linear Functions</a>	(3)(C)
	<a href="#">Predicting the Effects of Changing Y-Intercepts in Problem Situations</a>	(3)(E)
	<a href="#">Predicting the Effects of Changing Slope in Problem Situations</a>	(3)(E)
	<a href="#">Direct Variation and Proportional Change</a>	(2)(D)
	5 Linear Equations	<a href="#">Investigating Methods for Solving Linear Equations and Inequalities</a>
<a href="#">Selecting a Method to Solve Equations or Inequalities</a>		(3)(D) (5)(A) (5)(B)
<a href="#">Solving Linear Equations and Inequalities</a>		(3)(D) (5)(A) (5)(B)
<a href="#">Solving Linear Inequalities</a>		(3)(D) (5)(B)
<a href="#">Formulating Systems of Equations (Verbal to Symbolic)</a>		(1)(A) (2)(I)
<a href="#">Solving Systems of Equations with Graphs</a>		(2)(I) (3)(F) (3)(G) (5)(C)
<a href="#">Solving Systems of Equations with Algebraic Methods</a>		(3)(F) (3)(G) (5)(C)

	<a href="#">Determining Reasonableness of Solutions (System of Equations)</a>	(1)(B) (5)(C)
6 Quadratic and Other Non-Linear Functions	<a href="#">Determining the Domain and Range for Quadratic Functions</a>	(6)(A)
	<a href="#">Determining the Domain and Range for Quadratic Functions: Restricted Domain/Range</a>	(1)(B) (1)(G) (6)(A)
	<a href="#">Analyzing the Effects of the Changes in <math>a</math> on the Graph <math>y = ax^2 + c</math></a>	(7)(C)
	<a href="#">Analyzing Graphs of Quadratic Functions</a>	(7)(A)
	<a href="#">Solving Quadratic Equations Using Concrete Models</a>	(1)(C) (1)(D) (8)(A) (10)(B) (10)(E) (10)(F)
	<a href="#">Solving Quadratic Equations Using Tables</a>	(1)(C) (1)(D) (8)(A)
	<a href="#">Solving Quadratic Equations Using Graphs</a>	(1)(C) (1)(D) (8)(A)
	<a href="#">Solving Quadratic Equations Using Algebraic Methods</a>	(8)(A)
	<a href="#">Quadratics: Connecting Roots, Zeros, and X-Intercepts</a>	(7)(B)
	<a href="#">Applying the Laws of Exponents: Verbal/Symbolic</a>	(11)(B)
	<a href="#">Using the Laws of Exponents to Solve Problems</a>	(11)(B) (12)(E)