

Module	Lesson Title and Descriptor	SEs
<b>1</b> <b>Number and Operations</b>	Selecting and Using Appropriate Operations <b>Gateway Resource:</b> <a href="#">Selecting and Using Appropriate Operations</a>	(1)(B) (3)(A) (3)(B)
	Selecting and Using Appropriate Operations to Solve Problems <b>Gateway Resource:</b> <a href="#">Selecting and Using Appropriate Operations to Solve Problems</a>	(1)(A) (1)(G) (3)(A) (3)(B)
	Using Rational Numbers to Solve Problems <b>Gateway Resource:</b> <a href="#">Using Rational Numbers to Solve Problems</a>	(1)(A) (1)(G) (3)(A) (3)(B)
	Solving Problems that Include Fractions and Decimals <b>Gateway Resource:</b> <a href="#">Solving Problems that Include Fractions and Decimals</a>	(1)(A) (3)(A) (3)(B)
<b>2</b> <b>Proportionality</b>	Graphing Data to Demonstrate Relationships <b>Gateway Resource:</b> <a href="#">Graphing Data to Demonstrate Relationships</a>	(1)(D) (1)(E) (4)(A) (5)(C)
	Selecting and Using Appropriate Forms of Rational Numbers <b>Gateway Resource:</b> <a href="#">Selecting and Using Appropriate Forms of Rational Numbers</a>	(1)(A) (4)(A) (4)(C) (4)(D)
	Estimating and Finding Solutions: Percents <b>Gateway Resource:</b> <a href="#">Estimating and Finding Solutions: Percents</a>	(1)(B) (3)(A) (3)(B) (4)(D)
	Converting Between Measurement Systems <b>Gateway Resource:</b> <a href="#">Converting Between Measurement Systems</a>	(1)(A) (1)(C) (3)(A) (3)(B) (4)(E)
	Defining Similarity <b>Gateway Resource:</b> <a href="#">Defining Similarity</a>	(1)(A) (1)(G) (5)(A) (5)(C)
	Exploring Probability with Independent Events <b>Gateway Resource:</b> <a href="#">Exploring Probability with Independent Events</a>	(1)(A) (6)(C) (6)(D) (6)(F) (6)(I)

	Exploring Probability with Dependent Events <b>Gateway Resource:</b> <a href="#">Exploring Probability with Dependent Events</a>	(1)(A) (1)(F) (6)(C) (6)(D) (6)(I)
	Finding the Probabilities of Dependent and Independent Events <b>Gateway Resource:</b> <a href="#">Finding the Probabilities of Dependent and Independent Events</a>	(1)(A) (1)(B) (6)(C) (6)(D) (6)(I)
	Using Theoretical and Experimental Probability to Make Predictions <b>Gateway Resource:</b> <a href="#">Using Theoretical and Experimental Probability to Make Predictions</a>	(1)(A) (1)(C) (6)(B) (6)(C) (6)(D) (6)(F)
	Making Inferences and Convincing Arguments about Samples and Populations <b>Gateway Resource:</b> <a href="#">Making Inferences and Convincing Arguments about Samples and Populations</a>	(1)(A) (1)(D) (1)(G) (6)(F) (12)(B)
<b>3</b> <b>Expressions, Equations, and Relationships</b>	Using Models to Solve Equations <b>Gateway Resource:</b> <a href="#">Using Models to Solve Equations</a>	(1)(B) (1)(C) (1)(D) (11)(A)
	Determining Area of Composite Figures <b>Gateway Resource:</b> <a href="#">Determining Area of Composite Figures</a>	(1)(B) (9)(C)
	Estimating Measurements: Area <b>Gateway Resource:</b> <a href="#">Estimating Measurements: Area</a>	(1)(C) (1)(D) (9)(B) (9)(C)
	Estimating and Solving for Volume of Prisms <b>Gateway Resource:</b> <a href="#">Estimating and Solving for Volume of Prisms</a>	(1)(C) (1)(D) (9)(A)
	Estimating and Solving for Volume of Pyramids <b>Gateway Resource:</b> <a href="#">Estimating and Solving for Volume of Pyramids</a>	(1)(C) (1)(D) (9)(A)
	Finding Lateral and Total Surface Area <b>Gateway Resource:</b> <a href="#">Finding Lateral and Total Surface Area</a>	(1)(B) (1)(C) (9)(D)