Unit	#	Lesson	Title	Week	Topic
	7.2.6	64	Two and Two	Week 1 Jan 17-19	Two Equations for Each Relationship
	7.2.7	65	All Kinds of Equations		Equations of Proportional Relationships
	7.2.8	66	DinoPops		Introducing Graphs of Proportional Relationships
	7.2.9	67	Gallon Challenge		Interpreting Graphs of Proportional Relationships
	7.2.10	68	Three Turtles		Proportional Relationships and Graphs
	7.2.Quiz		Quiz	Week 2 Jan 23-26	
Introducing and Applying Proportional Relationships	7.3.1	69	Toothpicks		Perimeter and proportional relationships
	7.3.3	70	Measuring Around		Let's Put it to Work
	7.3.4	71	Perimeter Challenges		Estimating and Calculating Circumference
	7.3.5	72	Area Strategies.	Week 3 Jan 30-Feb 2	Estimating and Calculating Area
	7.3.6	73	Radius Squares		Exploring Circle Area
	7.3.7	74	Why Pi?		Relating Area to Circumference
	7.3.8	75	Area Challenges		Calculating Areas of Complex Shapes
	7.3 End	12	End Assessment		
	6.3.8	76	Lucky Duckies	Week 4 Feb 6-9	Benchmark Percentages
	6.3.9	77	Bicycle Goals		Friendly Percentages
	6.3.11	78	Cost Breakdown		Any Percentage of a Number
	6.3.12	79	More Bicycle Goals		Unknown Percentages
	6.3.13	80	A Country as a Village		Apply Ratios, Rates, and Percentages
	6.3.Quiz	17	Quiz	Week 5 Feb 13-16	
	7.4.2	81	Peach Cobbler		Rates and Ratios With Fractions
	7.4.3	82	Sticker Sizes		Revisiting Proportional Relationships
	7.4.4	83	More and Less		Percent Increase and Decrease with Tape Diagrams
Percentages	7.4.5	84	All the Equations	Week 6 Feb 21-23	Percent Increase and Decrease with Equations
	7.4.6	85	100%		Percent Increase and Decrease on Double Number Lines
	7.4.7	86	Percent Machines		Calculating Unknowns With Percentages
	7.4.8	87	Tax and Tip		Multistep Percent Problems
	7.4.9	88	Minimum Wage	Week 7 Feb 27-Mar 2	Real-World Situations Involving Percent Increase, Part 1
	7.4.11	89	Bookcase Builder		Percent Error
	7.4.12	90	Posing Percent Problems		Analyze Data Using Percentages
	7.4.End	27	End Assessment		
	6.7.1	91	Can You Dig It?	Week 8 Mar 6-9	Positive and Negative Numbers
	6.7.2	92	Digging Deeper		Positions on the Number Line
	6.7.3	93	Order in the Class		Comparing Numbers
	6.7.4	94	Sub-Zero		Positive and Negative Numbers in Context
	6.7.5	95	Distance on the Number Line	Week 9 Mar 13-16	Introduction to Absolute Value
	7.5.1	96	Floats and Anchors		Representing Adding and Subtracting
	7.5.2	97	More Floats and Anchors		Adding and Subtracting Integers
	7.5.3	98	Bumpers		Adding and Subtracting Rational Numbers
	7.5.4	99	Draw Your Own		Number Lines and Expressions
	7.5.5	100	Number Puzzles	Week 10 Mar 20-23	Practice Adding and Subtracting
	7.5.Quiz		Quiz		
Rational Numbers	7.5.6	101	Floating in Groups		Representing Multiplying and Dividing
	7.5.7	102	Back in Time		Position, Rate, and Time
	7.5.8	103	Speeding Turtles	Week 11 Apr 3-6	Multiplying and Dividing Signed Numbers
	7.5.10	104	Integer Puzzles		Practice With All Four Operations
	7.5.11	105	Changing Temperatures		Real-World Situations Involving Positive and Negative Numbers
	6.7.9	106	Sand Dollar Search		Points in the Coordinate Plane
	6.7.10	107	The A-maze-ing Coordinate Plane	Week 12 Apr 10-13	Practice Plotting
	6.7.11	108	Polygon Maker		Polygons in the Plane
	6.7 / 7.5		End Assessment		
		109	Catch Up Day		TBD
	6.8.2	110	Dot plots		Polygons in the Plane
	6.8.5	111	The Plot Thickens	Week 13 Apr 17-20	Introduction to Histograms
	6.8.7	112	Snack Time		Introduction to the Mean
	6.8.9	113	Hoops		Mean Absolute Deviation
	6.8.11	114	Toy Cars		Introducing the Median
	6.8.13	115	Pumpkin Patch		Introduction to Quartiles
	6.8.14	116	Car, Plane, Bus, or Train?	Week 14 Apr 24-27	Box Plots, IQR, and Range
	6.8.Quiz		Quiz		
Data Sets and Distributions	7.8.10	117	Crab Island		Sampling From Large Populations
	7.8.11	118	Headlines		Sampling Bias
	7.8.12	119	Flower Power	Week 15 May 1-4	Using Percentages to Predict Populations
	7.8.14	120	School Newspaper		Comparing Populations
	7.8.2	121	Prob-bear-bilities		Intro to Probability
	7.8.3	122	Mystery Bag		Predicting Sample Spaces
	7.8.5	123	Is It Fair?	Week 16 May 8-11	Comparing Probabilities and Experiments
	7.8.6	124	Fair Games		Multistep Events
	7.8.7	125	Weather or Not		Estimating Probabilities Using Simulation
	7.8 End	End	End Assessment		