



## Kansas Academic Standards

**Subject:** Mathematics

**Grades:** K, 1, 2, 3, 4, 5

**Grade: K - Adopted: 2017**

STANDARD	NAME	UNITS AND MODULES
MP.	Standards for Mathematical Practice	
MP.1.	Make sense of problems and persevere in solving them.	<p>Unit 1: Numbers &amp; Operations Level 1   Module 4: Addition Unit 1: Numbers &amp; Operations Level 1   Module 5: Subtraction Unit 1: Numbers &amp; Operations Level 1   Module 6: Addition &amp; Subtraction</p> <p>Unit 2: Number &amp; Operations Level 2   Module 3: Addition Unit 2: Number &amp; Operations Level 2   Module 4: Subtraction Unit 2: Number &amp; Operations Level 2   Module 5: Addition &amp; Subtraction</p> <p>Unit 2: Number &amp; Operations Level 2   Module 6: Composing &amp; Decomposing</p> <p>Unit 3: Number &amp; Operations Level 3   Module 1: Composing &amp; Decomposing 10</p> <p>Unit 3: Number &amp; Operations Level 3   Module 2: Numbers 10-15</p>

		Unit 3: Number & Operations Level 3   Module 3: Numbers 16-20 Unit 3: Number & Operations Level 3   Module 5: Word Problems
MP.4.	Model with mathematics.	Unit 1: Numbers & Operations Level 1   Module 1: Representing 0-3 Unit 1: Numbers & Operations Level 1   Module 2: Representing 4-5 Unit 1: Numbers & Operations Level 1   Module 3: Comparing Unit 1: Numbers & Operations Level 1   Module 4: Addition Unit 1: Numbers & Operations Level 1   Module 5: Subtraction Unit 1: Numbers & Operations Level 1   Module 6: Addition & Subtraction  Unit 2: Number & Operations Level 2   Module 1: Representing 6-7 Unit 2: Number & Operations Level 2   Module 2: Representing 8-9 Unit 2: Number & Operations Level 2   Module 3: Addition Unit 2: Number & Operations Level 2   Module 4: Subtraction Unit 2: Number & Operations Level 2   Module 5: Addition & Subtraction  Unit 2: Number & Operations Level 2   Module 6: Composing & Decomposing  Unit 3: Number & Operations Level 3   Module 1: Composing & Decomposing 10 Unit 3: Number & Operations Level 3   Module 2: Numbers 10-15 Unit 3: Number & Operations Level 3   Module 3: Numbers 16-20 Unit 3: Number & Operations Level 3   Module 4: Place Value Unit 3: Number & Operations Level 3   Module 5: Word Problems Unit 3: Number & Operations Level 3   Module 6: Counting Unit 4: Measurement, Geometry, & Data   Module 1: Describing Length  Unit 4: Measurement, Geometry, & Data   Module 2: Sorting & Classifying  Unit 4: Measurement, Geometry, & Data   Module 3: Data Unit 4: Measurement, Geometry, & Data   Module 4: 2-D Shapes Unit 4: Measurement, Geometry, & Data   Module 5: 3-D Shapes

MP.5.	Use appropriate tools strategically.	Unit 4: Measurement, Geometry, & Data   Module 4: 2-D Shapes
K.CC.	<b>Counting and Cardinality</b>	
	Know number names and the count sequence.	Unit 1: Numbers & Operations Level 1   Module 1: Representing 0-3 Unit 1: Numbers & Operations Level 1   Module 2: Representing 4-5 Unit 1: Numbers & Operations Level 1   Module 3: Comparing Unit 1: Numbers & Operations Level 1   Module 6: Addition & Subtraction  Unit 2: Number & Operations Level 2   Module 1: Representing 6-7 Unit 2: Number & Operations Level 2   Module 2: Representing 8-9 Unit 2: Number & Operations Level 2   Module 3: Addition Unit 2: Number & Operations Level 2   Module 4: Subtraction Unit 2: Number & Operations Level 2   Module 5: Addition & Subtraction  Unit 2: Number & Operations Level 2   Module 6: Composing & Decomposing  Unit 3: Number & Operations Level 3   Module 1: Composing & Decomposing 10 Unit 3: Number & Operations Level 3   Module 2: Numbers 10-15 Unit 3: Number & Operations Level 3   Module 3: Numbers 16-20 Unit 3: Number & Operations Level 3   Module 4: Place Value Unit 3: Number & Operations Level 3   Module 5: Word Problems Unit 3: Number & Operations Level 3   Module 6: Counting
	Count to tell the number of objects.	Unit 1: Numbers & Operations Level 1   Module 1: Representing 0-3

		<p>Unit 1: Numbers &amp; Operations Level 1   Module 2: Representing 4-5 Unit 1: Numbers &amp; Operations Level 1   Module 3: Comparing Unit 1: Numbers &amp; Operations Level 1   Module 6: Addition &amp; Subtraction</p> <p>Unit 2: Number &amp; Operations Level 2   Module 1: Representing 6-7 Unit 2: Number &amp; Operations Level 2   Module 2: Representing 8-9 Unit 2: Number &amp; Operations Level 2   Module 3: Addition Unit 2: Number &amp; Operations Level 2   Module 4: Subtraction Unit 2: Number &amp; Operations Level 2   Module 5: Addition &amp; Subtraction</p> <p>Unit 2: Number &amp; Operations Level 2   Module 6: Composing &amp; Decomposing</p> <p>Unit 3: Number &amp; Operations Level 3   Module 1: Composing &amp; Decomposing 10 Unit 3: Number &amp; Operations Level 3   Module 2: Numbers 10-15 Unit 3: Number &amp; Operations Level 3   Module 3: Numbers 16-20 Unit 3: Number &amp; Operations Level 3   Module 4: Place Value Unit 3: Number &amp; Operations Level 3   Module 5: Word Problems Unit 3: Number &amp; Operations Level 3   Module 6: Counting Unit 4: Measurement, Geometry, &amp; Data   Module 2: Sorting &amp; Classifying</p>
	Compare numbers.	<p>Unit 1: Numbers &amp; Operations Level 1   Module 1: Representing 0-3 Unit 1: Numbers &amp; Operations Level 1   Module 3: Comparing Unit 1: Numbers &amp; Operations Level 1   Module 6: Addition &amp; Subtraction</p> <p>Unit 2: Number &amp; Operations Level 2   Module 1: Representing 6-7 Unit 2: Number &amp; Operations Level 2   Module 2: Representing 8-9 Unit 2: Number &amp; Operations Level 2   Module 3: Addition Unit 2: Number &amp; Operations Level 2   Module 4: Subtraction Unit 2: Number &amp; Operations Level 2   Module 5: Addition &amp; Subtraction</p>

		Unit 3: Number & Operations Level 3   Module 1: Composing & Decomposing 10 Unit 3: Number & Operations Level 3   Module 2: Numbers 10-15 Unit 3: Number & Operations Level 3   Module 3: Numbers 16-20 Unit 4: Measurement, Geometry, & Data   Module 3: Data
<b>K.OA.</b>	<b>Operations and Algebraic Thinking</b>	
	Understand addition as putting together and adding to, and understand subtraction as taking apart and taking from.	Unit 1: Numbers & Operations Level 1   Module 4: Addition Unit 1: Numbers & Operations Level 1   Module 5: Subtraction Unit 1: Numbers & Operations Level 1   Module 6: Addition & Subtraction  Unit 2: Number & Operations Level 2   Module 3: Addition Unit 2: Number & Operations Level 2   Module 4: Subtraction Unit 2: Number & Operations Level 2   Module 5: Addition & Subtraction  Unit 2: Number & Operations Level 2   Module 6: Composing & Decomposing  Unit 3: Number & Operations Level 3   Module 1: Composing & Decomposing 10 Unit 3: Number & Operations Level 3   Module 2: Numbers 10-15 Unit 3: Number & Operations Level 3   Module 3: Numbers 16-20 Unit 3: Number & Operations Level 3   Module 4: Place Value Unit 3: Number & Operations Level 3   Module 5: Word Problems
<b>K.NBT.</b>	<b>Number and Operations in Base Ten</b>	
	Work with numbers 11–19 to gain foundations for place value.	

		Unit 1: Numbers & Operations Level 1   Module 4: Addition Unit 1: Numbers & Operations Level 1   Module 5: Subtraction Unit 1: Numbers & Operations Level 1   Module 6: Addition & Subtraction  Unit 2: Number & Operations Level 2   Module 4: Subtraction Unit 2: Number & Operations Level 2   Module 5: Addition & Subtraction  Unit 2: Number & Operations Level 2   Module 6: Composing & Decomposing  Unit 3: Number & Operations Level 3   Module 1: Composing & Decomposing 10 Unit 3: Number & Operations Level 3   Module 2: Numbers 10-15 Unit 3: Number & Operations Level 3   Module 3: Numbers 16-20 Unit 3: Number & Operations Level 3   Module 4: Place Value
<b>K.MD.</b>	<b>Measurement and Data</b>	
	Describe and compare measurable attributes.	Unit 4: Measurement, Geometry, & Data   Module 1: Describing Length  Unit 4: Measurement, Geometry, & Data   Module 2: Sorting & Classifying  Unit 4: Measurement, Geometry, & Data   Module 3: Data
	Classify objects and count the number of objects in each category.	Unit 4: Measurement, Geometry, & Data   Module 2: Sorting & Classifying  Unit 4: Measurement, Geometry, & Data   Module 3: Data Unit 4: Measurement, Geometry, & Data   Module 4: 2-D Shapes Unit 4: Measurement, Geometry, & Data   Module 5: 3-D Shapes

<b>K.G.</b>	<b>Geometry</b>	
	Identify and describe shapes (squares, circles, triangles, rectangles, hexagons, cubes, cones, cylinders, and spheres).	Unit 4: Measurement, Geometry, & Data   Module 4: 2-D Shapes Unit 4: Measurement, Geometry, & Data   Module 5: 3-D Shapes Unit 4: Measurement, Geometry, & Data   Module 6: Shapes in the Environment
	Analyze, compare, create, and compose shapes.	Unit 4: Measurement, Geometry, & Data   Module 3: Data Unit 4: Measurement, Geometry, & Data   Module 4: 2-D Shapes Unit 4: Measurement, Geometry, & Data   Module 5: 3-D Shapes
Grade: 1 - Adopted: 2017		
<b>MP.</b>	<b>Standards for Mathematical Practice</b>	
MP.1.	Make sense of problems and persevere in solving them.	Unit 1: Numbers & Operations Level 1   Module 3: Within 5 Unit 1: Numbers & Operations Level 1   Module 4: Addition within 9 Unit 1: Numbers & Operations Level 1   Module 5: Subtraction within 9 Unit 1: Numbers & Operations Level 1   Module 6: Within 9 Unit 2: Numbers & Operations Level 2   Module 2: Addition within 13 Unit 2: Numbers & Operations Level 2   Module 3: Addition within 20 Unit 2: Numbers & Operations Level 2   Module 4: Backward Counting Unit 2: Numbers & Operations Level 2   Module 5: Subtraction within 20

		Unit 2: Numbers & Operations Level 2   Module 6: Within 20 Unit 3: Numbers & Operations Level 3   Module 2: Addition within 100 Unit 3: Numbers & Operations Level 3   Module 3: Mixed Addition Unit 3: Numbers & Operations Level 3   Module 4: Addition Strategies Unit 3: Numbers & Operations Level 3   Module 5: Subtraction within 100 Unit 3: Numbers & Operations Level 3   Module 6: Subtraction Strategies Unit 3: Numbers & Operations Level 3   Module 7: Within 100 Unit 4: Measurement, Geometry & Data   Module 1: Time & Money Unit 4: Measurement, Geometry & Data   Module 2: Length
MP.2.	Reason abstractly and quantitatively.	Unit 2: Numbers & Operations Level 2   Module 4: Backward Counting Unit 2: Numbers & Operations Level 2   Module 5: Subtraction within 20
MP.4.	Model with mathematics.	Unit 1: Numbers & Operations Level 1   Module 1: Counting Unit 1: Numbers & Operations Level 1   Module 2: TouchPoints Unit 1: Numbers & Operations Level 1   Module 4: Addition within 9 Unit 2: Numbers & Operations Level 2   Module 1: Place Value Unit 2: Numbers & Operations Level 2   Module 2: Addition within 13 Unit 2: Numbers & Operations Level 2   Module 3: Addition within 20 Unit 2: Numbers & Operations Level 2   Module 5: Subtraction within 20 Unit 2: Numbers & Operations Level 2   Module 6: Within 20 Unit 3: Numbers & Operations Level 3   Module 1: Place Value Unit 3: Numbers & Operations Level 3   Module 2: Addition within 100 Unit 3: Numbers & Operations Level 3   Module 3: Mixed Addition Unit 3: Numbers & Operations Level 3   Module 4: Addition Strategies Unit 3: Numbers & Operations Level 3   Module 5: Subtraction within 100 Unit 3: Numbers & Operations Level 3   Module 6: Subtraction Strategies Unit 3: Numbers & Operations Level 3   Module 7: Within 100 Unit 4: Measurement, Geometry & Data   Module 2: Length



		Unit 4: Measurement, Geometry & Data   Module 3: Data Unit 4: Measurement, Geometry & Data   Module 5: 3-D Shapes
MP.5.	Use appropriate tools strategically.	Unit 4: Measurement, Geometry & Data   Module 2: Length
MP.7.	Look for and make use of structure.	Unit 2: Numbers & Operations Level 2   Module 4: Backward Counting Unit 2: Numbers & Operations Level 2   Module 5: Subtraction within 20
<b>1.OA.</b>	<b>Operations and Algebraic Thinking</b>	
	Represent and solve problems involving addition and subtraction.	Unit 1: Numbers & Operations Level 1   Module 4: Addition within 9 Unit 1: Numbers & Operations Level 1   Module 5: Subtraction within 9 Unit 1: Numbers & Operations Level 1   Module 6: Within 9 Unit 2: Numbers & Operations Level 2   Module 3: Addition within 20 Unit 2: Numbers & Operations Level 2   Module 5: Subtraction within 20 Unit 2: Numbers & Operations Level 2   Module 6: Within 20 Unit 3: Numbers & Operations Level 3   Module 2: Addition within 100 Unit 3: Numbers & Operations Level 3   Module 3: Mixed Addition Unit 3: Numbers & Operations Level 3   Module 4: Addition Strategies Unit 3: Numbers & Operations Level 3   Module 5: Subtraction within 100 Unit 3: Numbers & Operations Level 3   Module 6: Subtraction Strategies Unit 3: Numbers & Operations Level 3   Module 7: Within 100
	Understand and apply properties of operations and the relationship between addition and subtraction.	

		Unit 1: Numbers & Operations Level 1   Module 3: Within 5 Unit 1: Numbers & Operations Level 1   Module 4: Addition within 9 Unit 1: Numbers & Operations Level 1   Module 5: Subtraction within 9 Unit 1: Numbers & Operations Level 1   Module 6: Within 9 Unit 2: Numbers & Operations Level 2   Module 2: Addition within 13 Unit 2: Numbers & Operations Level 2   Module 3: Addition within 20 Unit 2: Numbers & Operations Level 2   Module 5: Subtraction within 20 Unit 2: Numbers & Operations Level 2   Module 6: Within 20 Unit 3: Numbers & Operations Level 3   Module 2: Addition within 100 Unit 3: Numbers & Operations Level 3   Module 4: Addition Strategies Unit 3: Numbers & Operations Level 3   Module 6: Subtraction Strategies Unit 3: Numbers & Operations Level 3   Module 7: Within 100
	Add and subtract within 20.	Unit 1: Numbers & Operations Level 1   Module 3: Within 5 Unit 1: Numbers & Operations Level 1   Module 4: Addition within 9 Unit 1: Numbers & Operations Level 1   Module 5: Subtraction within 9 Unit 1: Numbers & Operations Level 1   Module 6: Within 9 Unit 2: Numbers & Operations Level 2   Module 2: Addition within 13 Unit 2: Numbers & Operations Level 2   Module 3: Addition within 20 Unit 2: Numbers & Operations Level 2   Module 4: Backward Counting Unit 2: Numbers & Operations Level 2   Module 5: Subtraction within 20 Unit 2: Numbers & Operations Level 2   Module 6: Within 20 Unit 3: Numbers & Operations Level 3   Module 2: Addition within 100 Unit 3: Numbers & Operations Level 3   Module 3: Mixed Addition Unit 3: Numbers & Operations Level 3   Module 4: Addition Strategies Unit 3: Numbers & Operations Level 3   Module 5: Subtraction within 100 Unit 3: Numbers & Operations Level 3   Module 6: Subtraction Strategies Unit 3: Numbers & Operations Level 3   Module 7: Within 100
	Work with addition and subtraction equations.	

		Unit 1: Numbers & Operations Level 1   Module 2: TouchPoints Unit 1: Numbers & Operations Level 1   Module 4: Addition within 9 Unit 1: Numbers & Operations Level 1   Module 5: Subtraction within 9 Unit 1: Numbers & Operations Level 1   Module 6: Within 9 Unit 2: Numbers & Operations Level 2   Module 1: Place Value Unit 2: Numbers & Operations Level 2   Module 2: Addition within 13 Unit 2: Numbers & Operations Level 2   Module 3: Addition within 20 Unit 2: Numbers & Operations Level 2   Module 5: Subtraction within 20 Unit 2: Numbers & Operations Level 2   Module 6: Within 20 Unit 3: Numbers & Operations Level 3   Module 1: Place Value Unit 3: Numbers & Operations Level 3   Module 2: Addition within 100 Unit 3: Numbers & Operations Level 3   Module 3: Mixed Addition Unit 3: Numbers & Operations Level 3   Module 4: Addition Strategies Unit 3: Numbers & Operations Level 3   Module 6: Subtraction Strategies Unit 3: Numbers & Operations Level 3   Module 7: Within 100
<b>1.NBT.</b>	<b>Number and Operations in Base Ten</b>	
	Extend the counting sequence.	Unit 1: Numbers & Operations Level 1   Module 1: Counting Unit 1: Numbers & Operations Level 1   Module 2: TouchPoints Unit 2: Numbers & Operations Level 2   Module 1: Place Value Unit 2: Numbers & Operations Level 2   Module 4: Backward Counting Unit 3: Numbers & Operations Level 3   Module 1: Place Value
	Understand place value.	Unit 1: Numbers & Operations Level 1   Module 2: TouchPoints Unit 2: Numbers & Operations Level 2   Module 1: Place Value Unit 2: Numbers & Operations Level 2   Module 3: Addition within 20 Unit 2: Numbers & Operations Level 2   Module 4: Backward Counting Unit 2: Numbers & Operations Level 2   Module 5: Subtraction within 20

		Unit 2: Numbers & Operations Level 2   Module 6: Within 20 Unit 3: Numbers & Operations Level 3   Module 1: Place Value Unit 3: Numbers & Operations Level 3   Module 2: Addition within 100 Unit 3: Numbers & Operations Level 3   Module 3: Mixed Addition Unit 3: Numbers & Operations Level 3   Module 4: Addition Strategies Unit 3: Numbers & Operations Level 3   Module 5: Subtraction within 100 Unit 3: Numbers & Operations Level 3   Module 6: Subtraction Strategies Unit 3: Numbers & Operations Level 3   Module 7: Within 100
	Use place value understanding and properties of operations to add and subtract.	Unit 2: Numbers & Operations Level 2   Module 2: Addition within 13 Unit 2: Numbers & Operations Level 2   Module 3: Addition within 20 Unit 2: Numbers & Operations Level 2   Module 5: Subtraction within 20 Unit 3: Numbers & Operations Level 3   Module 2: Addition within 100 Unit 3: Numbers & Operations Level 3   Module 3: Mixed Addition Unit 3: Numbers & Operations Level 3   Module 4: Addition Strategies Unit 3: Numbers & Operations Level 3   Module 6: Subtraction Strategies Unit 3: Numbers & Operations Level 3   Module 7: Within 100
<b>1.MD.</b>	<b>Measurement and Data</b>	
	Measure lengths indirectly and by iterating length units.	Unit 4: Measurement, Geometry & Data   Module 2: Length
	Tell and write time.	Unit 4: Measurement, Geometry & Data   Module 1: Time & Money
	Represent and interpret data.	

		Unit 4: Measurement, Geometry & Data   Module 3: Data
<b>1.G.</b>	<b>Geometry</b>	
	Reason with shapes and their attributes.	Unit 4: Measurement, Geometry & Data   Module 4: 2-D Shapes Unit 4: Measurement, Geometry & Data   Module 5: 3-D Shapes Unit 4: Measurement, Geometry & Data   Module 6: Fractional Parts of Shapes
Grade: 2 - Adopted: 2017		
<b>MP.</b>	<b>Standards for Mathematical Practice</b>	
MP.1.	Make sense of problems and persevere in solving them.	Unit 1: Addition & Subtraction Level 1   Module 2: Addition Unit 1: Addition & Subtraction Level 1   Module 4: Subtraction Unit 1: Addition & Subtraction Level 1   Module 1: Within 13 Unit 1: Addition & Subtraction Level 1   Module 2: Within 20 Unit 1: Addition & Subtraction Level 1   Module 3: Within 50 Unit 1: Addition & Subtraction Level 1   Module 4: Addition with Regrouping Unit 1: Addition & Subtraction Level 1   Module 5: Subtraction with Regrouping  Unit 1: Addition & Subtraction Level 1   Module 6: Mixed Regrouping Unit 2: Addition & Subtraction Level 2   Module 4: Addition within 100 Unit 2: Addition & Subtraction Level 2   Module 5: Subtraction within 100 Unit 2: Addition & Subtraction Level 2   Module 6: Within 100 Unit 3: Operations with Multi-Digit Numbers   Module 1: Multiples of 10 & 100 Unit 3: Operations with Multi-Digit Numbers   Module 2: Addition within 1,000

		Unit 3: Operations with Multi-Digit Numbers   Module 3: Subtraction within 1,000 Unit 3: Operations with Multi-Digit Numbers   Module 4: Mixed Operations Unit 3: Operations with Multi-Digit Numbers   Module 5: Multiplication 1 Unit 3: Operations with Multi-Digit Numbers   Module 6: Multiplication 2 Unit 4: Measurement, Geometry & Data   Module 1: Time Unit 4: Measurement, Geometry & Data   Module 2: Money Unit 4: Measurement, Geometry & Data   Module 3: Data Unit 4: Measurement, Geometry & Data   Module 4: Measurement Unit 4: Measurement, Geometry & Data   Module 5: Operations with Length
MP.2.	Reason abstractly and quantitatively.	Unit 1: Addition & Subtraction Level 1   Module 4: Addition with Regrouping Unit 2: Addition & Subtraction Level 2   Module 6: Within 100 Unit 3: Operations with Multi-Digit Numbers   Module 2: Addition within 1,000  Unit 3: Operations with Multi-Digit Numbers   Module 3: Subtraction within 1,000 Unit 3: Operations with Multi-Digit Numbers   Module 4: Mixed Operations Unit 3: Operations with Multi-Digit Numbers   Module 5: Multiplication 1 Unit 4: Measurement, Geometry & Data   Module 6: Geometry
MP.4.	Model with mathematics.	Unit 1: Addition & Subtraction Level 1   Module 2: Addition Unit 1: Addition & Subtraction Level 1   Module 3: Backward Counting Unit 1: Addition & Subtraction Level 1   Module 4: Subtraction Unit 1: Addition & Subtraction Level 1   Module 3: Within 50 Unit 1: Addition & Subtraction Level 1   Module 4: Addition with Regrouping Unit 1: Addition & Subtraction Level 1   Module 5: Subtraction with Regrouping

		Unit 1: Addition & Subtraction Level 1   Module 6: Mixed Regrouping Unit 2: Addition & Subtraction Level 2   Module 1: Place Value Unit 2: Addition & Subtraction Level 2   Module 2: Counting & Reading Unit 2: Addition & Subtraction Level 2   Module 4: Addition within 100 Unit 2: Addition & Subtraction Level 2   Module 5: Subtraction within 100 Unit 2: Addition & Subtraction Level 2   Module 6: Within 100 Unit 3: Operations with Multi-Digit Numbers   Module 2: Addition within 1,000  Unit 3: Operations with Multi-Digit Numbers   Module 3: Subtraction within 1,000 Unit 3: Operations with Multi-Digit Numbers   Module 4: Mixed Operations Unit 4: Measurement, Geometry & Data   Module 3: Data Unit 4: Measurement, Geometry & Data   Module 6: Geometry
MP.5.	Use appropriate tools strategically.	Unit 4: Measurement, Geometry & Data   Module 3: Data Unit 4: Measurement, Geometry & Data   Module 4: Measurement Unit 4: Measurement, Geometry & Data   Module 5: Operations with Length
MP.6.	Attend to precision.	Unit 4: Measurement, Geometry & Data   Module 4: Measurement Unit 4: Measurement, Geometry & Data   Module 5: Operations with Length
MP.7.	Look for and make use of structure.	Unit 1: Addition & Subtraction Level 1   Module 4: Addition with Regrouping Unit 2: Addition & Subtraction Level 2   Module 6: Within 100 Unit 3: Operations with Multi-Digit Numbers   Module 2: Addition within 1,000

		Unit 3: Operations with Multi-Digit Numbers   Module 3: Subtraction within 1,000 Unit 3: Operations with Multi-Digit Numbers   Module 4: Mixed Operations Unit 3: Operations with Multi-Digit Numbers   Module 5: Multiplication 1 Unit 4: Measurement, Geometry & Data   Module 6: Geometry
MP.8.	Look for and express regularity in repeated reasoning.	Unit 3: Operations with Multi-Digit Numbers   Module 1: Multiples of 10 & 100 Unit 3: Operations with Multi-Digit Numbers   Module 2: Addition within 1,000 Unit 3: Operations with Multi-Digit Numbers   Module 3: Subtraction within 1,000 Unit 3: Operations with Multi-Digit Numbers   Module 5: Multiplication 1 Unit 3: Operations with Multi-Digit Numbers   Module 6: Multiplication 2
<b>2.OA.</b>	<b>Operations and Algebraic Thinking</b>	
	Represent and solve problems involving addition and subtraction.	Unit 1: Addition & Subtraction Level 1   Module 2: Addition Unit 1: Addition & Subtraction Level 1   Module 4: Subtraction Unit 1: Addition & Subtraction Level 1   Module 1: Within 13 Unit 1: Addition & Subtraction Level 1   Module 2: Within 20 Unit 1: Addition & Subtraction Level 1   Module 3: Within 50 Unit 1: Addition & Subtraction Level 1   Module 4: Addition with Regrouping Unit 1: Addition & Subtraction Level 1   Module 5: Subtraction with Regrouping Unit 1: Addition & Subtraction Level 1   Module 6: Mixed Regrouping Unit 2: Addition & Subtraction Level 2   Module 4: Addition within 100 Unit 2: Addition & Subtraction Level 2   Module 5: Subtraction within 100 Unit 2: Addition & Subtraction Level 2   Module 6: Within 100



		Unit 3: Operations with Multi-Digit Numbers   Module 1: Multiples of 10 & 100 Unit 3: Operations with Multi-Digit Numbers   Module 2: Addition within 1,000  Unit 3: Operations with Multi-Digit Numbers   Module 3: Subtraction within 1,000 Unit 3: Operations with Multi-Digit Numbers   Module 4: Mixed Operations
	Add and subtract within 20.	Unit 1: Addition & Subtraction Level 1   Module 2: Addition Unit 1: Addition & Subtraction Level 1   Module 4: Subtraction Unit 1: Addition & Subtraction Level 1   Module 2: Within 20 Unit 1: Addition & Subtraction Level 1   Module 3: Within 50 Unit 1: Addition & Subtraction Level 1   Module 4: Addition with Regrouping Unit 1: Addition & Subtraction Level 1   Module 6: Mixed Regrouping Unit 2: Addition & Subtraction Level 2   Module 6: Within 100 Unit 3: Operations with Multi-Digit Numbers   Module 2: Addition within 1,000  Unit 3: Operations with Multi-Digit Numbers   Module 3: Subtraction within 1,000 Unit 3: Operations with Multi-Digit Numbers   Module 4: Mixed Operations
	Work with equal groups of objects to gain foundations for multiplication.	Unit 3: Operations with Multi-Digit Numbers   Module 5: Multiplication 1 Unit 3: Operations with Multi-Digit Numbers   Module 6: Multiplication 2 Unit 4: Measurement, Geometry & Data   Module 6: Geometry
<b>2.NBT.</b>	<b>Number and Operations in Base Ten</b>	
	Understand place value.	

		<p>Unit 1: Addition &amp; Subtraction Level 1   Module 1: Forward Counting</p> <p>Unit 1: Addition &amp; Subtraction Level 1   Module 2: Addition</p> <p>Unit 1: Addition &amp; Subtraction Level 1   Module 3: Backward Counting</p> <p>Unit 1: Addition &amp; Subtraction Level 1   Module 4: Subtraction</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 1: Place Value</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 2: Counting &amp; Reading</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 3: Reading &amp; Writing</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 6: Within 100</p> <p>Unit 3: Operations with Multi-Digit Numbers   Module 1: Multiples of 10 &amp; 100</p> <p>Unit 3: Operations with Multi-Digit Numbers   Module 2: Addition within 1,000</p> <p>Unit 3: Operations with Multi-Digit Numbers   Module 3: Subtraction within 1,000</p> <p>Unit 3: Operations with Multi-Digit Numbers   Module 4: Mixed Operations</p> <p>Unit 3: Operations with Multi-Digit Numbers   Module 5: Multiplication 1</p> <p>Unit 3: Operations with Multi-Digit Numbers   Module 6: Multiplication 2</p> <p>Unit 4: Measurement, Geometry &amp; Data   Module 1: Time</p> <p>Unit 4: Measurement, Geometry &amp; Data   Module 2: Money</p>
	Use place value understanding and properties of operations to add and subtract.	<p>Unit 1: Addition &amp; Subtraction Level 1   Module 2: Addition</p> <p>Unit 1: Addition &amp; Subtraction Level 1   Module 4: Subtraction</p> <p>Unit 1: Addition &amp; Subtraction Level 1   Module 2: Within 20</p> <p>Unit 1: Addition &amp; Subtraction Level 1   Module 3: Within 50</p> <p>Unit 1: Addition &amp; Subtraction Level 1   Module 4: Addition with Regrouping</p> <p>Unit 1: Addition &amp; Subtraction Level 1   Module 5: Subtraction with Regrouping</p> <p>Unit 1: Addition &amp; Subtraction Level 1   Module 6: Mixed Regrouping</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 1: Place Value</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 4: Addition within 100</p>

		Unit 2: Addition & Subtraction Level 2   Module 5: Subtraction within 100 Unit 2: Addition & Subtraction Level 2   Module 6: Within 100 Unit 3: Operations with Multi-Digit Numbers   Module 1: Multiples of 10 & 100 Unit 3: Operations with Multi-Digit Numbers   Module 2: Addition within 1,000  Unit 3: Operations with Multi-Digit Numbers   Module 3: Subtraction within 1,000 Unit 3: Operations with Multi-Digit Numbers   Module 4: Mixed Operations
<b>2.MD.</b>	<b>Measurement and Data</b>	
	Measure and estimate lengths in standard units.	Unit 4: Measurement, Geometry & Data   Module 3: Data Unit 4: Measurement, Geometry & Data   Module 4: Measurement Unit 4: Measurement, Geometry & Data   Module 5: Operations with Length
	Relate addition and subtraction to length.	Unit 2: Addition & Subtraction Level 2   Module 1: Place Value Unit 4: Measurement, Geometry & Data   Module 5: Operations with Length
	Work with time and money.	Unit 4: Measurement, Geometry & Data   Module 1: Time Unit 4: Measurement, Geometry & Data   Module 2: Money
	Represent and interpret data.	Unit 4: Measurement, Geometry & Data   Module 3: Data
<b>2.G.</b>	<b>Geometry</b>	

	Reason with shapes and their attributes.	Unit 3: Operations with Multi-Digit Numbers   Module 6: Multiplication 2 Unit 4: Measurement, Geometry & Data   Module 6: Geometry
Grade: 3 - Adopted: 2017		
<b>MP.</b>	<b>Standards for Mathematical Practice</b>	
MP.1.	Make sense of problems and persevere in solving them.	Unit 1: Addition & Subtraction Level 1   Module 2: Addition Unit 1: Addition & Subtraction Level 1   Module 4: Subtraction Unit 1: Addition & Subtraction Level 1   Module 5: Fact Families Unit 1: Addition & Subtraction Level 1   Module 6: Place Value Unit 1: Addition & Subtraction Level 1   Module 7: Strategies Unit 1: Addition & Subtraction Level 1   Module 8: Mixed Addition & Subtraction Unit 2: Addition & Subtraction Level 2   Module 1: Counting to 1,000 Unit 2: Addition & Subtraction Level 2   Module 2: Within 20 Unit 2: Addition & Subtraction Level 2   Module 4: Within 100 Unit 2: Addition & Subtraction Level 2   Module 5: Strategies Unit 2: Addition & Subtraction Level 2   Module 6: Three-Digit Numbers Unit 3: Skip Counting   Module 1: Skip Counting by 2 Unit 3: Skip Counting   Module 2: Skip Counting by 3 Unit 3: Skip Counting   Module 3: Skip Counting by 4 Unit 3: Skip Counting   Module 4: Skip Counting by 5 Unit 3: Skip Counting   Module 5: Skip Counting by 6 Unit 3: Skip Counting   Module 6: Skip Counting by 7 Unit 3: Skip Counting   Module 7: Skip Counting by 8 Unit 3: Skip Counting   Module 8: Skip Counting by 9

		Unit 4: Multiplication & Division Level 1   Module 1: Skip Counting Review Unit 4: Multiplication & Division Level 1   Module 2: Multiplication Unit 5: Multiplication & Division Level 2   Module 1: Multiplication by One Digit Unit 5: Multiplication & Division Level 2   Module 2: Division by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 1: Relationships of Operations Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 3: Two–Four Digits by Two Digits Unit 6: Mixed Operations with Whole Numbers   Module 4: Three–Four Digits by Three Digits
MP.2.	Reason abstractly and quantitatively.	Unit 2: Addition & Subtraction Level 2   Module 1: Counting to 1,000 Unit 2: Addition & Subtraction Level 2   Module 2: Within 20 Unit 2: Addition & Subtraction Level 2   Module 3: Place Value Unit 3: Skip Counting   Module 1: Skip Counting by 2 Unit 3: Skip Counting   Module 2: Skip Counting by 3 Unit 3: Skip Counting   Module 3: Skip Counting by 4 Unit 3: Skip Counting   Module 4: Skip Counting by 5 Unit 3: Skip Counting   Module 5: Skip Counting by 6 Unit 3: Skip Counting   Module 6: Skip Counting by 7 Unit 3: Skip Counting   Module 7: Skip Counting by 8 Unit 3: Skip Counting   Module 8: Skip Counting by 9 Unit 4: Multiplication & Division Level 1   Module 1: Skip Counting Review Unit 5: Multiplication & Division Level 2   Module 2: Division by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 3: Two–Four Digits by Two Digits

MP.4.	Model with mathematics.	<p>Unit 1: Addition &amp; Subtraction Level 1   Module 2: Addition</p> <p>Unit 1: Addition &amp; Subtraction Level 1   Module 3: Backward Counting</p> <p>Unit 1: Addition &amp; Subtraction Level 1   Module 4: Subtraction</p> <p>Unit 1: Addition &amp; Subtraction Level 1   Module 6: Place Value</p> <p>Unit 1: Addition &amp; Subtraction Level 1   Module 7: Strategies</p> <p>Unit 1: Addition &amp; Subtraction Level 1   Module 8: Mixed Addition &amp; Subtraction</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 4: Within 100</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 5: Strategies</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 6: Three-Digit Numbers</p> <p>Unit 3: Skip Counting   Module 1: Skip Counting by 2</p> <p>Unit 3: Skip Counting   Module 2: Skip Counting by 3</p> <p>Unit 3: Skip Counting   Module 3: Skip Counting by 4</p> <p>Unit 3: Skip Counting   Module 4: Skip Counting by 5</p> <p>Unit 3: Skip Counting   Module 5: Skip Counting by 6</p> <p>Unit 3: Skip Counting   Module 6: Skip Counting by 7</p> <p>Unit 3: Skip Counting   Module 7: Skip Counting by 8</p> <p>Unit 3: Skip Counting   Module 8: Skip Counting by 9</p> <p>Unit 4: Multiplication &amp; Division Level 1   Module 2: Multiplication</p> <p>Unit 5: Multiplication &amp; Division Level 2   Module 1: Multiplication by One Digit</p> <p>Unit 5: Multiplication &amp; Division Level 2   Module 2: Division by One Digit</p> <p>Unit 6: Mixed Operations with Whole Numbers   Module 1: Relationships of Operations</p> <p>Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit</p> <p>Unit 7: Fractions, Decimals &amp; Percents Level 1   Module 1: Understanding Fractions</p> <p>Unit 7: Fractions, Decimals &amp; Percents Level 1   Module 2: Application of Concepts</p>
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MP.7.	Look for and make use of structure.	<p>Unit 2: Addition &amp; Subtraction Level 2   Module 1: Counting to 1,000</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 2: Within 20</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 3: Place Value</p> <p>Unit 3: Skip Counting   Module 1: Skip Counting by 2</p> <p>Unit 3: Skip Counting   Module 2: Skip Counting by 3</p> <p>Unit 3: Skip Counting   Module 3: Skip Counting by 4</p> <p>Unit 3: Skip Counting   Module 4: Skip Counting by 5</p> <p>Unit 3: Skip Counting   Module 5: Skip Counting by 6</p> <p>Unit 3: Skip Counting   Module 6: Skip Counting by 7</p> <p>Unit 3: Skip Counting   Module 7: Skip Counting by 8</p> <p>Unit 3: Skip Counting   Module 8: Skip Counting by 9</p> <p>Unit 4: Multiplication &amp; Division Level 1   Module 1: Skip Counting Review</p> <p>Unit 5: Multiplication &amp; Division Level 2   Module 2: Division by One Digit</p> <p>Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit</p> <p>Unit 6: Mixed Operations with Whole Numbers   Module 3: Two–Four Digits by Two Digits</p>
MP.8.	Look for and express regularity in repeated reasoning.	<p>Unit 3: Skip Counting   Module 1: Skip Counting by 2</p> <p>Unit 3: Skip Counting   Module 2: Skip Counting by 3</p> <p>Unit 3: Skip Counting   Module 3: Skip Counting by 4</p> <p>Unit 3: Skip Counting   Module 4: Skip Counting by 5</p> <p>Unit 3: Skip Counting   Module 5: Skip Counting by 6</p> <p>Unit 3: Skip Counting   Module 6: Skip Counting by 7</p> <p>Unit 3: Skip Counting   Module 7: Skip Counting by 8</p> <p>Unit 3: Skip Counting   Module 8: Skip Counting by 9</p>

		Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 4: Three–Four Digits by Three Digits
<b>3.OA.</b>	<b>Operations and Algebraic Thinking</b>	
	Represent and solve problems involving multiplication and division.	Unit 4: Multiplication & Division Level 1   Module 2: Multiplication Unit 5: Multiplication & Division Level 2   Module 1: Multiplication by One Digit Unit 5: Multiplication & Division Level 2   Module 2: Division by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 1: Relationships of Operations Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 3: Two–Four Digits by Two Digits Unit 6: Mixed Operations with Whole Numbers   Module 4: Three–Four Digits by Three Digits
	Understand properties of multiplication and the relationship between multiplication and division.	Unit 1: Addition & Subtraction Level 1   Module 5: Fact Families Unit 1: Addition & Subtraction Level 1   Module 7: Strategies Unit 1: Addition & Subtraction Level 1   Module 8: Mixed Addition & Subtraction Unit 2: Addition & Subtraction Level 2   Module 2: Within 20 Unit 2: Addition & Subtraction Level 2   Module 5: Strategies



		Unit 4: Multiplication & Division Level 1   Module 2: Multiplication Unit 6: Mixed Operations with Whole Numbers   Module 1: Relationships of Operations Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 3: Two–Four Digits by Two Digits
	Multiply and divide within 100 (basic facts up to $10 \times 10$ ).	Unit 1: Addition & Subtraction Level 1   Module 5: Fact Families Unit 1: Addition & Subtraction Level 1   Module 7: Strategies Unit 1: Addition & Subtraction Level 1   Module 8: Mixed Addition & Subtraction Unit 2: Addition & Subtraction Level 2   Module 2: Within 20 Unit 2: Addition & Subtraction Level 2   Module 5: Strategies Unit 4: Multiplication & Division Level 1   Module 2: Multiplication Unit 5: Multiplication & Division Level 2   Module 1: Multiplication by One Digit Unit 5: Multiplication & Division Level 2   Module 2: Division by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 1: Relationships of Operations Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 3: Two–Four Digits by Two Digits
	Solve problems involving the four operations, and identify and explain patterns in arithmetic.	Unit 1: Addition & Subtraction Level 1   Module 2: Addition Unit 1: Addition & Subtraction Level 1   Module 4: Subtraction Unit 1: Addition & Subtraction Level 1   Module 5: Fact Families

		Unit 1: Addition & Subtraction Level 1   Module 6: Place Value Unit 1: Addition & Subtraction Level 1   Module 7: Strategies Unit 1: Addition & Subtraction Level 1   Module 8: Mixed Addition & Subtraction Unit 2: Addition & Subtraction Level 2   Module 2: Within 20 Unit 2: Addition & Subtraction Level 2   Module 4: Within 100 Unit 2: Addition & Subtraction Level 2   Module 5: Strategies Unit 2: Addition & Subtraction Level 2   Module 6: Three-Digit Numbers Unit 3: Skip Counting   Module 1: Skip Counting by 2 Unit 3: Skip Counting   Module 2: Skip Counting by 3 Unit 3: Skip Counting   Module 3: Skip Counting by 4 Unit 3: Skip Counting   Module 4: Skip Counting by 5 Unit 3: Skip Counting   Module 5: Skip Counting by 6 Unit 3: Skip Counting   Module 6: Skip Counting by 7 Unit 3: Skip Counting   Module 7: Skip Counting by 8 Unit 3: Skip Counting   Module 8: Skip Counting by 9 Unit 4: Multiplication & Division Level 1   Module 1: Skip Counting Review Unit 4: Multiplication & Division Level 1   Module 2: Multiplication Unit 5: Multiplication & Division Level 2   Module 1: Multiplication by One Digit Unit 5: Multiplication & Division Level 2   Module 2: Division by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 1: Relationships of Operations Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 3: Two–Four Digits by Two Digits Unit 6: Mixed Operations with Whole Numbers   Module 4: Three–Four Digits by Three Digits
<b>3.NBT.</b>	<b>Number and Operations in Base Ten</b>	
	Use place value understanding and properties of operations to perform multi-digit arithmetic.	

		Unit 1: Addition & Subtraction Level 1   Module 2: Addition Unit 1: Addition & Subtraction Level 1   Module 7: Strategies Unit 1: Addition & Subtraction Level 1   Module 8: Mixed Addition & Subtraction Unit 2: Addition & Subtraction Level 2   Module 2: Within 20 Unit 2: Addition & Subtraction Level 2   Module 3: Place Value Unit 2: Addition & Subtraction Level 2   Module 4: Within 100 Unit 2: Addition & Subtraction Level 2   Module 5: Strategies Unit 2: Addition & Subtraction Level 2   Module 6: Three-Digit Numbers Unit 6: Mixed Operations with Whole Numbers   Module 3: Two–Four Digits by Two Digits Unit 6: Mixed Operations with Whole Numbers   Module 4: Three–Four Digits by Three Digits
<b>3.NF.</b>	<b>Number and Operations – Fractions</b>	
	Develop understanding of fractions as numbers. (Grade 3 expectations in this domain are limited to fractions with denominators 2, 3, 4, 6, and 8.)	Unit 7: Fractions, Decimals & Percents Level 1   Module 1: Understanding Fractions Unit 7: Fractions, Decimals & Percents Level 1   Module 2: Application of Concepts
<b>3.MD.</b>	<b>Measurement and Data</b>	
	Represent and interpret data.	Unit 3: Skip Counting   Module 1: Skip Counting by 2 Unit 3: Skip Counting   Module 2: Skip Counting by 3 Unit 3: Skip Counting   Module 3: Skip Counting by 4

		Unit 3: Skip Counting   Module 4: Skip Counting by 5 Unit 3: Skip Counting   Module 5: Skip Counting by 6 Unit 3: Skip Counting   Module 6: Skip Counting by 7 Unit 3: Skip Counting   Module 7: Skip Counting by 8 Unit 3: Skip Counting   Module 8: Skip Counting by 9
	Geometric measurement: understand concepts of area and relate area to multiplication and to addition.	Unit 6: Mixed Operations with Whole Numbers   Module 1: Relationships of Operations Unit 6: Mixed Operations with Whole Numbers   Module 3: Two–Four Digits by Two Digits
<b>3.G.</b>	<b>Geometry</b>	
	Reason with shapes and their attributes.	Unit 7: Fractions, Decimals & Percents Level 1   Module 1: Understanding Fractions Unit 7: Fractions, Decimals & Percents Level 1   Module 2: Application of Concepts Unit 9: Measurement, Geometry & Data   Module 1: 2-D Shapes
Grade: 4 - Adopted: 2017		
<b>MP.</b>	<b>Standards for Mathematical Practice</b>	
MP.1.	Make sense of problems and persevere in solving them.	Unit 10: Algebra   Module 1: Operations & Equations

Unit 1: Addition & Subtraction Level 1 | Module 5: Fact Families  
Unit 1: Addition & Subtraction Level 1 | Module 6: Place Value  
Unit 1: Addition & Subtraction Level 1 | Module 7: Strategies  
Unit 1: Addition & Subtraction Level 1 | Module 8: Mixed Addition & Subtraction  
Unit 2: Addition & Subtraction Level 2 | Module 1: Counting to 1,000  
Unit 2: Addition & Subtraction Level 2 | Module 2: Within 20  
Unit 2: Addition & Subtraction Level 2 | Module 4: Within 100  
Unit 2: Addition & Subtraction Level 2 | Module 5: Strategies  
Unit 2: Addition & Subtraction Level 2 | Module 6: Three-Digit Numbers  
Unit 3: Skip Counting | Module 1: Skip Counting by 2  
Unit 3: Skip Counting | Module 2: Skip Counting by 3  
Unit 3: Skip Counting | Module 3: Skip Counting by 4  
Unit 3: Skip Counting | Module 4: Skip Counting by 5  
Unit 3: Skip Counting | Module 5: Skip Counting by 6  
Unit 3: Skip Counting | Module 6: Skip Counting by 7  
Unit 3: Skip Counting | Module 7: Skip Counting by 8  
Unit 3: Skip Counting | Module 8: Skip Counting by 9  
Unit 4: Multiplication & Division Level 1 | Module 1: Skip Counting Review  
Unit 4: Multiplication & Division Level 1 | Module 2: Multiplication  
Unit 4: Multiplication & Division Level 1 | Module 3: Division  
Unit 4: Multiplication & Division Level 1 | Module 4: Strategies  
Unit 4: Multiplication & Division Level 1 | Module 5: Multiples & Factors  
Unit 4: Multiplication & Division Level 1 | Module 6: Mixed Multiplication & Division  
Unit 5: Multiplication & Division Level 2 | Module 1: Multiplication by One Digit  
Unit 5: Multiplication & Division Level 2 | Module 2: Division by One Digit  
Unit 5: Multiplication & Division Level 2 | Module 3: Multiplication Using the Algorithm  
Unit 5: Multiplication & Division Level 2 | Module 4: Division Using the Algorithm  
Unit 5: Multiplication & Division Level 2 | Module 5: Multiplication by Two Digits

		Unit 5: Multiplication & Division Level 2   Module 6: Division by Two Digits Unit 5: Multiplication & Division Level 2   Module 7: Mixed Practice Unit 6: Mixed Operations with Whole Numbers   Module 1: Relationships of Operations Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 3: Two–Four Digits by Two Digits Unit 6: Mixed Operations with Whole Numbers   Module 4: Three–Four Digits by Three Digits Unit 6: Mixed Operations with Whole Numbers   Module 5: Four Digits Unit 6: Mixed Operations with Whole Numbers   Module 6: Mixed Practice with Operations Unit 8: Fractions, Decimals & Percents Level 2   Module 1: Addition & Subtraction of Fractions Unit 8: Fractions, Decimals & Percents Level 2   Module 2: Multiplication & Division of Fractions Unit 8: Fractions, Decimals & Percents Level 2   Module 7: Application Unit 8: Fractions, Decimals & Percents Level 2   Module 8: Mixed Review
MP.2.	Reason abstractly and quantitatively.	Unit 2: Addition & Subtraction Level 2   Module 1: Counting to 1,000 Unit 2: Addition & Subtraction Level 2   Module 2: Within 20 Unit 2: Addition & Subtraction Level 2   Module 3: Place Value Unit 3: Skip Counting   Module 1: Skip Counting by 2 Unit 3: Skip Counting   Module 2: Skip Counting by 3 Unit 3: Skip Counting   Module 3: Skip Counting by 4 Unit 3: Skip Counting   Module 4: Skip Counting by 5 Unit 3: Skip Counting   Module 5: Skip Counting by 6 Unit 3: Skip Counting   Module 6: Skip Counting by 7 Unit 3: Skip Counting   Module 7: Skip Counting by 8 Unit 3: Skip Counting   Module 8: Skip Counting by 9

		Unit 4: Multiplication & Division Level 1   Module 1: Skip Counting Review Unit 4: Multiplication & Division Level 1   Module 5: Multiples & Factors Unit 4: Multiplication & Division Level 1   Module 6: Mixed Multiplication & Division Unit 5: Multiplication & Division Level 2   Module 2: Division by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 3: Two–Four Digits by Two Digits Unit 9: Measurement, Geometry & Data   Module 2: Lines & Angles
MP.4.	Model with mathematics.	Unit 1: Addition & Subtraction Level 1   Module 6: Place Value Unit 1: Addition & Subtraction Level 1   Module 7: Strategies Unit 1: Addition & Subtraction Level 1   Module 8: Mixed Addition & Subtraction Unit 2: Addition & Subtraction Level 2   Module 4: Within 100 Unit 2: Addition & Subtraction Level 2   Module 5: Strategies Unit 2: Addition & Subtraction Level 2   Module 6: Three-Digit Numbers Unit 3: Skip Counting   Module 1: Skip Counting by 2 Unit 3: Skip Counting   Module 2: Skip Counting by 3 Unit 3: Skip Counting   Module 3: Skip Counting by 4 Unit 3: Skip Counting   Module 4: Skip Counting by 5 Unit 3: Skip Counting   Module 5: Skip Counting by 6 Unit 3: Skip Counting   Module 6: Skip Counting by 7 Unit 3: Skip Counting   Module 7: Skip Counting by 8 Unit 3: Skip Counting   Module 8: Skip Counting by 9 Unit 4: Multiplication & Division Level 1   Module 2: Multiplication Unit 4: Multiplication & Division Level 1   Module 3: Division Unit 4: Multiplication & Division Level 1   Module 6: Mixed Multiplication & Division Unit 5: Multiplication & Division Level 2   Module 1: Multiplication by One Digit

		Unit 5: Multiplication & Division Level 2   Module 2: Division by One Digit Unit 5: Multiplication & Division Level 2   Module 5: Multiplication by Two Digits Unit 5: Multiplication & Division Level 2   Module 6: Division by Two Digits Unit 6: Mixed Operations with Whole Numbers   Module 1: Relationships of Operations Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit Unit 7: Fractions, Decimals & Percents Level 1   Module 1: Understanding Fractions Unit 7: Fractions, Decimals & Percents Level 1   Module 2: Application of Concepts Unit 8: Fractions, Decimals & Percents Level 2   Module 1: Addition & Subtraction of Fractions Unit 8: Fractions, Decimals & Percents Level 2   Module 2: Multiplication & Division of Fractions
MP.5.	Use appropriate tools strategically.	Unit 5: Multiplication & Division Level 2   Module 6: Division by Two Digits Unit 5: Multiplication & Division Level 2   Module 7: Mixed Practice Unit 6: Mixed Operations with Whole Numbers   Module 6: Mixed Practice with Operations Unit 9: Measurement, Geometry & Data   Module 2: Lines & Angles
MP.7.	Look for and make use of structure.	Unit 2: Addition & Subtraction Level 2   Module 1: Counting to 1,000 Unit 2: Addition & Subtraction Level 2   Module 2: Within 20 Unit 2: Addition & Subtraction Level 2   Module 3: Place Value Unit 3: Skip Counting   Module 1: Skip Counting by 2 Unit 3: Skip Counting   Module 2: Skip Counting by 3 Unit 3: Skip Counting   Module 3: Skip Counting by 4



		Unit 3: Skip Counting   Module 4: Skip Counting by 5 Unit 3: Skip Counting   Module 5: Skip Counting by 6 Unit 3: Skip Counting   Module 6: Skip Counting by 7 Unit 3: Skip Counting   Module 7: Skip Counting by 8 Unit 3: Skip Counting   Module 8: Skip Counting by 9 Unit 4: Multiplication & Division Level 1   Module 1: Skip Counting Review Unit 4: Multiplication & Division Level 1   Module 5: Multiples & Factors Unit 4: Multiplication & Division Level 1   Module 6: Mixed Multiplication & Division Unit 5: Multiplication & Division Level 2   Module 2: Division by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 3: Two–Four Digits by Two Digits Unit 9: Measurement, Geometry & Data   Module 2: Lines & Angles
MP.8.	Look for and express regularity in repeated reasoning.	Unit 3: Skip Counting   Module 1: Skip Counting by 2 Unit 3: Skip Counting   Module 2: Skip Counting by 3 Unit 3: Skip Counting   Module 3: Skip Counting by 4 Unit 3: Skip Counting   Module 4: Skip Counting by 5 Unit 3: Skip Counting   Module 5: Skip Counting by 6 Unit 3: Skip Counting   Module 6: Skip Counting by 7 Unit 3: Skip Counting   Module 7: Skip Counting by 8 Unit 3: Skip Counting   Module 8: Skip Counting by 9 Unit 5: Multiplication & Division Level 2   Module 3: Multiplication Using the Algorithm Unit 5: Multiplication & Division Level 2   Module 4: Division Using the Algorithm Unit 5: Multiplication & Division Level 2   Module 5: Multiplication by Two Digits Unit 5: Multiplication & Division Level 2   Module 6: Division by Two Digits

		Unit 5: Multiplication & Division Level 2   Module 7: Mixed Practice Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 4: Three–Four Digits by Three Digits Unit 6: Mixed Operations with Whole Numbers   Module 5: Four Digits Unit 6: Mixed Operations with Whole Numbers   Module 6: Mixed Practice with Operations Unit 8: Fractions, Decimals & Percents Level 2   Module 1: Addition & Subtraction of Fractions Unit 8: Fractions, Decimals & Percents Level 2   Module 2: Multiplication & Division of Fractions
<b>4.OA.</b>	<b>Operations and Algebraic Thinking</b>	
	Use the four operations with whole numbers to solve problems.	Unit 1: Addition & Subtraction Level 1   Module 5: Fact Families Unit 1: Addition & Subtraction Level 1   Module 6: Place Value Unit 1: Addition & Subtraction Level 1   Module 7: Strategies Unit 1: Addition & Subtraction Level 1   Module 8: Mixed Addition & Subtraction Unit 2: Addition & Subtraction Level 2   Module 2: Within 20 Unit 2: Addition & Subtraction Level 2   Module 4: Within 100 Unit 2: Addition & Subtraction Level 2   Module 5: Strategies Unit 2: Addition & Subtraction Level 2   Module 6: Three-Digit Numbers Unit 4: Multiplication & Division Level 1   Module 2: Multiplication Unit 4: Multiplication & Division Level 1   Module 3: Division Unit 4: Multiplication & Division Level 1   Module 4: Strategies Unit 4: Multiplication & Division Level 1   Module 6: Mixed Multiplication & Division Unit 5: Multiplication & Division Level 2   Module 1: Multiplication by One Digit

		Unit 5: Multiplication & Division Level 2   Module 2: Division by One Digit Unit 5: Multiplication & Division Level 2   Module 3: Multiplication Using the Algorithm Unit 5: Multiplication & Division Level 2   Module 4: Division Using the Algorithm Unit 5: Multiplication & Division Level 2   Module 5: Multiplication by Two Digits Unit 5: Multiplication & Division Level 2   Module 6: Division by Two Digits Unit 5: Multiplication & Division Level 2   Module 7: Mixed Practice Unit 6: Mixed Operations with Whole Numbers   Module 1: Relationships of Operations Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 3: Two–Four Digits by Two Digits Unit 6: Mixed Operations with Whole Numbers   Module 4: Three–Four Digits by Three Digits Unit 6: Mixed Operations with Whole Numbers   Module 5: Four Digits Unit 6: Mixed Operations with Whole Numbers   Module 6: Mixed Practice with Operations
	Gain familiarity with factors and multiples.	Unit 3: Skip Counting   Module 8: Skip Counting by 9 Unit 4: Multiplication & Division Level 1   Module 5: Multiples & Factors
	Generate and analyze patterns.	Unit 3: Skip Counting   Module 1: Skip Counting by 2 Unit 3: Skip Counting   Module 2: Skip Counting by 3 Unit 3: Skip Counting   Module 3: Skip Counting by 4 Unit 3: Skip Counting   Module 4: Skip Counting by 5 Unit 3: Skip Counting   Module 5: Skip Counting by 6 Unit 3: Skip Counting   Module 6: Skip Counting by 7

		Unit 3: Skip Counting   Module 7: Skip Counting by 8 Unit 3: Skip Counting   Module 8: Skip Counting by 9 Unit 4: Multiplication & Division Level 1   Module 1: Skip Counting Review Unit 4: Multiplication & Division Level 1   Module 5: Multiples & Factors
<b>4.NBT.</b>	<b>Number and Operations in Base Ten</b>	
	Generalize place value understanding for multi-digit whole numbers. (Limited to whole numbers less than or equal to 1,000,000.)	Unit 1: Addition & Subtraction Level 1   Module 5: Fact Families Unit 1: Addition & Subtraction Level 1   Module 6: Place Value Unit 1: Addition & Subtraction Level 1   Module 7: Strategies Unit 1: Addition & Subtraction Level 1   Module 8: Mixed Addition & Subtraction Unit 2: Addition & Subtraction Level 2   Module 1: Counting to 1,000 Unit 2: Addition & Subtraction Level 2   Module 3: Place Value Unit 2: Addition & Subtraction Level 2   Module 4: Within 100 Unit 2: Addition & Subtraction Level 2   Module 5: Strategies Unit 2: Addition & Subtraction Level 2   Module 6: Three-Digit Numbers Unit 5: Multiplication & Division Level 2   Module 3: Multiplication Using the Algorithm Unit 5: Multiplication & Division Level 2   Module 7: Mixed Practice Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 3: Two–Four Digits by Two Digits Unit 6: Mixed Operations with Whole Numbers   Module 4: Three–Four Digits by Three Digits Unit 6: Mixed Operations with Whole Numbers   Module 5: Four Digits

		Unit 6: Mixed Operations with Whole Numbers   Module 6: Mixed Practice with Operations
	Use place value understanding and properties of operations to perform multi-digit arithmetic.	<p>Unit 1: Addition &amp; Subtraction Level 1   Module 7: Strategies</p> <p>Unit 1: Addition &amp; Subtraction Level 1   Module 8: Mixed Addition &amp; Subtraction</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 2: Within 20</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 4: Within 100</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 5: Strategies</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 6: Three-Digit Numbers</p> <p>Unit 3: Skip Counting   Module 1: Skip Counting by 2</p> <p>Unit 3: Skip Counting   Module 2: Skip Counting by 3</p> <p>Unit 3: Skip Counting   Module 3: Skip Counting by 4</p> <p>Unit 3: Skip Counting   Module 4: Skip Counting by 5</p> <p>Unit 3: Skip Counting   Module 5: Skip Counting by 6</p> <p>Unit 3: Skip Counting   Module 6: Skip Counting by 7</p> <p>Unit 3: Skip Counting   Module 7: Skip Counting by 8</p> <p>Unit 3: Skip Counting   Module 8: Skip Counting by 9</p> <p>Unit 4: Multiplication &amp; Division Level 1   Module 2: Multiplication</p> <p>Unit 4: Multiplication &amp; Division Level 1   Module 6: Mixed Multiplication &amp; Division</p> <p>Unit 5: Multiplication &amp; Division Level 2   Module 1: Multiplication by One Digit</p> <p>Unit 5: Multiplication &amp; Division Level 2   Module 2: Division by One Digit</p> <p>Unit 5: Multiplication &amp; Division Level 2   Module 3: Multiplication Using the Algorithm</p> <p>Unit 5: Multiplication &amp; Division Level 2   Module 4: Division Using the Algorithm</p> <p>Unit 5: Multiplication &amp; Division Level 2   Module 5: Multiplication by Two Digits</p>

		Unit 5: Multiplication & Division Level 2   Module 7: Mixed Practice Unit 6: Mixed Operations with Whole Numbers   Module 1: Relationships of Operations Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 3: Two–Four Digits by Two Digits Unit 6: Mixed Operations with Whole Numbers   Module 4: Three–Four Digits by Three Digits Unit 6: Mixed Operations with Whole Numbers   Module 5: Four Digits Unit 6: Mixed Operations with Whole Numbers   Module 6: Mixed Practice with Operations
<b>4.NF.</b>	<b>Number and Operations – Fractions</b>	
	Extend understanding of fraction equivalence and ordering. (Limited to fractions with denominators 2, 3, 4, 5, 6, 8, 10, 12, 100)	Unit 7: Fractions, Decimals & Percents Level 1   Module 1: Understanding Fractions Unit 7: Fractions, Decimals & Percents Level 1   Module 2: Application of Concepts Unit 8: Fractions, Decimals & Percents Level 2   Module 1: Addition & Subtraction of Fractions Unit 8: Fractions, Decimals & Percents Level 2   Module 7: Application Unit 8: Fractions, Decimals & Percents Level 2   Module 8: Mixed Review
	Build fractions from unit fractions by applying and extending previous understandings of operations on whole numbers. (Limited to fractions with denominators 2, 3, 4, 5, 6, 8, 10, 12, 100)	

		Unit 7: Fractions, Decimals & Percents Level 1   Module 1: Understanding Fractions Unit 7: Fractions, Decimals & Percents Level 1   Module 2: Application of Concepts Unit 8: Fractions, Decimals & Percents Level 2   Module 1: Addition & Subtraction of Fractions Unit 8: Fractions, Decimals & Percents Level 2   Module 2: Multiplication & Division of Fractions Unit 8: Fractions, Decimals & Percents Level 2   Module 7: Application Unit 8: Fractions, Decimals & Percents Level 2   Module 8: Mixed Review
	Understand decimal notation for fractions, and compare decimal fractions. (Students are expected to learn to add decimals by converting them to fractions with the same denominator, in preparation for general fraction addition in grade 5.)	Unit 8: Fractions, Decimals & Percents Level 2   Module 7: Application Unit 8: Fractions, Decimals & Percents Level 2   Module 8: Mixed Review
<b>4.MD.</b>	<b>Measurement and Data</b>	
	Solve problems involving measurement and conversion of measurements from a larger unit to a smaller unit.	Unit 8: Fractions, Decimals & Percents Level 2   Module 7: Application
<b>4.G.</b>	<b>Geometry</b>	

	Draw and identify lines and angles, and classify shapes by properties of their lines and angles.	Unit 7: Fractions, Decimals & Percents Level 1   Module 1: Understanding Fractions Unit 9: Measurement, Geometry & Data   Module 1: 2-D Shapes Unit 9: Measurement, Geometry & Data   Module 2: Lines & Angles
Grade: 5 - Adopted: 2017		
<b>MP.</b>	<b>Standards for Mathematical Practice</b>	
MP.1.	Make sense of problems and persevere in solving them.	Unit 4: Multiplication & Division Level 1   Module 1: Skip Counting Review  Unit 4: Multiplication & Division Level 1   Module 2: Multiplication Unit 4: Multiplication & Division Level 1   Module 3: Division Unit 4: Multiplication & Division Level 1   Module 4: Strategies Unit 4: Multiplication & Division Level 1   Module 5: Multiples & Factors Unit 4: Multiplication & Division Level 1   Module 6: Mixed Multiplication & Division Unit 5: Multiplication & Division Level 2   Module 1: Multiplication by One Digit Unit 5: Multiplication & Division Level 2   Module 2: Division by One Digit Unit 5: Multiplication & Division Level 2   Module 3: Multiplication Using the Algorithm Unit 5: Multiplication & Division Level 2   Module 4: Division Using the Algorithm Unit 5: Multiplication & Division Level 2   Module 5: Multiplication by Two Digits Unit 5: Multiplication & Division Level 2   Module 6: Division by Two Digits Unit 5: Multiplication & Division Level 2   Module 7: Mixed Practice



Unit 6: Mixed Operations with Whole Numbers | Module 1: Relationships of Operations

Unit 6: Mixed Operations with Whole Numbers | Module 2: Two–Four Digits by One Digit

Unit 6: Mixed Operations with Whole Numbers | Module 3: Two–Four Digits by Two Digits

Unit 6: Mixed Operations with Whole Numbers | Module 4: Three–Four Digits by Three Digits

Unit 6: Mixed Operations with Whole Numbers | Module 5: Four Digits

Unit 6: Mixed Operations with Whole Numbers | Module 6: Mixed Practice with Operations

Unit 7: Fractions, Decimals & Percents Level 1 | Module 8: Relationships of Fractions, Decimals & Percents

Unit 8: Fractions, Decimals & Percents Level 2 | Module 1: Addition & Subtraction of Fractions

Unit 8: Fractions, Decimals & Percents Level 2 | Module 2: Multiplication & Division of Fractions

Unit 8: Fractions, Decimals & Percents Level 2 | Module 3: Addition & Subtraction of Decimals

Unit 8: Fractions, Decimals & Percents Level 2 | Module 4: Multiplication & Division of Decimals

Unit 8: Fractions, Decimals & Percents Level 2 | Module 5: Percents

Unit 8: Fractions, Decimals & Percents Level 2 | Module 6: Mixed Practice

Unit 8: Fractions, Decimals & Percents Level 2 | Module 7: Application

Unit 8: Fractions, Decimals & Percents Level 2 | Module 8: Mixed Review

Unit 9: Measurement, Geometry & Data | Module 4: Perimeter, Area & Volume

Unit 9: Measurement, Geometry & Data | Module 5: Time, Money & Distance

Unit 9: Measurement, Geometry & Data | Module 6: Units of Measure

Unit 9: Measurement, Geometry & Data | Module 7: Data Representation

Unit 9: Measurement, Geometry & Data | Module 8: Data Analysis

Unit 10: Algebra | Module 1: Operations & Equations

Unit 10: Algebra | Module 2: Ratios & Proportions

Unit 10: Algebra | Module 4: Expressions

		Unit 10: Algebra   Module 5: Variables Unit 10: Algebra   Module 6: Patterns & Structure Unit 10: Algebra   Module 7: Geometry
MP.2.	Reason abstractly and quantitatively.	Unit 4: Multiplication & Division Level 1   Module 1: Skip Counting Review  Unit 4: Multiplication & Division Level 1   Module 5: Multiples & Factors Unit 4: Multiplication & Division Level 1   Module 6: Mixed Multiplication & Division Unit 5: Multiplication & Division Level 2   Module 2: Division by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 3: Two–Four Digits by Two Digits Unit 7: Fractions, Decimals & Percents Level 1   Module 3: Inequalities Unit 8: Fractions, Decimals & Percents Level 2   Module 6: Mixed Practice Unit 9: Measurement, Geometry & Data   Module 2: Lines & Angles Unit 9: Measurement, Geometry & Data   Module 4: Perimeter, Area & Volume Unit 10: Algebra   Module 4: Expressions Unit 10: Algebra   Module 5: Variables Unit 10: Algebra   Module 6: Patterns & Structure
MP.4.	Model with mathematics.	Unit 4: Multiplication & Division Level 1   Module 2: Multiplication Unit 4: Multiplication & Division Level 1   Module 3: Division Unit 4: Multiplication & Division Level 1   Module 6: Mixed Multiplication & Division Unit 5: Multiplication & Division Level 2   Module 1: Multiplication by One Digit Unit 5: Multiplication & Division Level 2   Module 2: Division by One Digit

Unit 5: Multiplication & Division Level 2 | Module 5: Multiplication by Two Digits

Unit 5: Multiplication & Division Level 2 | Module 6: Division by Two Digits

Unit 6: Mixed Operations with Whole Numbers | Module 1: Relationships of Operations

Unit 6: Mixed Operations with Whole Numbers | Module 2: Two–Four Digits by One Digit

Unit 7: Fractions, Decimals & Percents Level 1 | Module 1: Understanding Fractions

Unit 7: Fractions, Decimals & Percents Level 1 | Module 2: Application of Concepts

Unit 7: Fractions, Decimals & Percents Level 1 | Module 3: Inequalities

Unit 7: Fractions, Decimals & Percents Level 1 | Module 4: Mixed Numbers

Unit 7: Fractions, Decimals & Percents Level 1 | Module 5: Fractions Review

Unit 7: Fractions, Decimals & Percents Level 1 | Module 6: Decimals

Unit 7: Fractions, Decimals & Percents Level 1 | Module 7: Percents

Unit 7: Fractions, Decimals & Percents Level 1 | Module 8: Relationships of Fractions, Decimals & Percents

Unit 8: Fractions, Decimals & Percents Level 2 | Module 1: Addition & Subtraction of Fractions

Unit 8: Fractions, Decimals & Percents Level 2 | Module 2: Multiplication & Division of Fractions

Unit 8: Fractions, Decimals & Percents Level 2 | Module 3: Addition & Subtraction of Decimals

Unit 8: Fractions, Decimals & Percents Level 2 | Module 4: Multiplication & Division of Decimals

Unit 9: Measurement, Geometry & Data | Module 4: Perimeter, Area & Volume

Unit 9: Measurement, Geometry & Data | Module 5: Time, Money & Distance

Unit 9: Measurement, Geometry & Data | Module 6: Units of Measure

Unit 9: Measurement, Geometry & Data | Module 7: Data Representation

Unit 9: Measurement, Geometry & Data | Module 8: Data Analysis

		Unit 10: Algebra   Module 2: Ratios & Proportions Unit 10: Algebra   Module 4: Expressions Unit 10: Algebra   Module 5: Variables Unit 10: Algebra   Module 6: Patterns & Structure Unit 10: Algebra   Module 7: Geometry
MP.5.	Use appropriate tools strategically.	Unit 5: Multiplication & Division Level 2   Module 6: Division by Two Digits Unit 5: Multiplication & Division Level 2   Module 7: Mixed Practice Unit 6: Mixed Operations with Whole Numbers   Module 6: Mixed Practice with Operations Unit 9: Measurement, Geometry & Data   Module 2: Lines & Angles Unit 9: Measurement, Geometry & Data   Module 3: Classification of 2-D Figures
MP.7.	Look for and make use of structure.	Unit 4: Multiplication & Division Level 1   Module 1: Skip Counting Review Unit 4: Multiplication & Division Level 1   Module 5: Multiples & Factors Unit 4: Multiplication & Division Level 1   Module 6: Mixed Multiplication & Division Unit 5: Multiplication & Division Level 2   Module 2: Division by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 3: Two–Four Digits by Two Digits Unit 7: Fractions, Decimals & Percents Level 1   Module 3: Inequalities Unit 8: Fractions, Decimals & Percents Level 2   Module 6: Mixed Practice Unit 9: Measurement, Geometry & Data   Module 2: Lines & Angles Unit 9: Measurement, Geometry & Data   Module 4: Perimeter, Area & Volume Unit 10: Algebra   Module 4: Expressions

		Unit 10: Algebra   Module 5: Variables Unit 10: Algebra   Module 6: Patterns & Structure
MP.8.	Look for and express regularity in repeated reasoning.	Unit 5: Multiplication & Division Level 2   Module 3: Multiplication Using the Algorithm Unit 5: Multiplication & Division Level 2   Module 4: Division Using the Algorithm Unit 5: Multiplication & Division Level 2   Module 5: Multiplication by Two Digits Unit 5: Multiplication & Division Level 2   Module 6: Division by Two Digits Unit 5: Multiplication & Division Level 2   Module 7: Mixed Practice Unit 6: Mixed Operations with Whole Numbers   Module 2: Two–Four Digits by One Digit Unit 6: Mixed Operations with Whole Numbers   Module 4: Three–Four Digits by Three Digits Unit 6: Mixed Operations with Whole Numbers   Module 5: Four Digits Unit 6: Mixed Operations with Whole Numbers   Module 6: Mixed Practice with Operations Unit 7: Fractions, Decimals & Percents Level 1   Module 8: Relationships of Fractions, Decimals & Percents Unit 8: Fractions, Decimals & Percents Level 2   Module 1: Addition & Subtraction of Fractions Unit 8: Fractions, Decimals & Percents Level 2   Module 2: Multiplication & Division of Fractions Unit 8: Fractions, Decimals & Percents Level 2   Module 3: Addition & Subtraction of Decimals Unit 8: Fractions, Decimals & Percents Level 2   Module 4: Multiplication & Division of Decimals Unit 9: Measurement, Geometry & Data   Module 6: Units of Measure

<b>5.OA.</b>	<b>Operations and Algebraic Thinking</b>	
	Write and interpret numerical expressions.	Unit 10: Algebra   Module 1: Operations & Equations
<b>5.NBT.</b>	<b>Number and Operations in Base Ten</b>	
	Understand the place value system.	Unit 5: Multiplication & Division Level 2   Module 3: Multiplication Using the Algorithm Unit 6: Mixed Operations with Whole Numbers   Module 3: Two–Four Digits by Two Digits Unit 6: Mixed Operations with Whole Numbers   Module 5: Four Digits Unit 6: Mixed Operations with Whole Numbers   Module 6: Mixed Practice with Operations Unit 7: Fractions, Decimals & Percents Level 1   Module 6: Decimals Unit 7: Fractions, Decimals & Percents Level 1   Module 7: Percents Unit 7: Fractions, Decimals & Percents Level 1   Module 8: Relationships of Fractions, Decimals & Percents Unit 8: Fractions, Decimals & Percents Level 2   Module 3: Addition & Subtraction of Decimals Unit 8: Fractions, Decimals & Percents Level 2   Module 4: Multiplication & Division of Decimals Unit 8: Fractions, Decimals & Percents Level 2   Module 5: Percents Unit 8: Fractions, Decimals & Percents Level 2   Module 6: Mixed Practice Unit 8: Fractions, Decimals & Percents Level 2   Module 7: Application Unit 8: Fractions, Decimals & Percents Level 2   Module 8: Mixed Review Unit 10: Algebra   Module 1: Operations & Equations Unit 10: Algebra   Module 6: Patterns & Structure

	Perform operations with multi-digit whole numbers and with decimals to hundredths.	<p>Unit 5: Multiplication &amp; Division Level 2   Module 5: Multiplication by Two Digits</p> <p>Unit 5: Multiplication &amp; Division Level 2   Module 6: Division by Two Digits</p> <p>Unit 5: Multiplication &amp; Division Level 2   Module 7: Mixed Practice</p> <p>Unit 6: Mixed Operations with Whole Numbers   Module 3: Two–Four Digits by Two Digits</p> <p>Unit 6: Mixed Operations with Whole Numbers   Module 4: Three–Four Digits by Three Digits</p> <p>Unit 6: Mixed Operations with Whole Numbers   Module 5: Four Digits</p> <p>Unit 6: Mixed Operations with Whole Numbers   Module 6: Mixed Practice with Operations</p> <p>Unit 8: Fractions, Decimals &amp; Percents Level 2   Module 3: Addition &amp; Subtraction of Decimals</p> <p>Unit 8: Fractions, Decimals &amp; Percents Level 2   Module 4: Multiplication &amp; Division of Decimals</p> <p>Unit 8: Fractions, Decimals &amp; Percents Level 2   Module 6: Mixed Practice</p> <p>Unit 8: Fractions, Decimals &amp; Percents Level 2   Module 7: Application</p> <p>Unit 8: Fractions, Decimals &amp; Percents Level 2   Module 8: Mixed Review</p>
<b>5.NF.</b>	<b>Number and Operations – Fractions</b>	
	Use equivalent fractions as a strategy to add and subtract fractions.	<p>Unit 8: Fractions, Decimals &amp; Percents Level 2   Module 1: Addition &amp; Subtraction of Fractions</p> <p>Unit 8: Fractions, Decimals &amp; Percents Level 2   Module 2: Multiplication &amp; Division of Fractions</p> <p>Unit 8: Fractions, Decimals &amp; Percents Level 2   Module 6: Mixed Practice</p>

		Unit 8: Fractions, Decimals & Percents Level 2   Module 7: Application Unit 8: Fractions, Decimals & Percents Level 2   Module 8: Mixed Review
	Apply and extend previous understandings of multiplication and division to multiply and divide fractions.	Unit 4: Multiplication & Division Level 1   Module 2: Multiplication  Unit 4: Multiplication & Division Level 1   Module 5: Multiples & Factors Unit 4: Multiplication & Division Level 1   Module 6: Mixed Multiplication & Division Unit 7: Fractions, Decimals & Percents Level 1   Module 1: Understanding Fractions Unit 7: Fractions, Decimals & Percents Level 1   Module 2: Application of Concepts Unit 7: Fractions, Decimals & Percents Level 1   Module 3: Inequalities Unit 7: Fractions, Decimals & Percents Level 1   Module 4: Mixed Numbers  Unit 7: Fractions, Decimals & Percents Level 1   Module 5: Fractions Review  Unit 8: Fractions, Decimals & Percents Level 2   Module 2: Multiplication & Division of Fractions Unit 8: Fractions, Decimals & Percents Level 2   Module 6: Mixed Practice Unit 8: Fractions, Decimals & Percents Level 2   Module 7: Application Unit 8: Fractions, Decimals & Percents Level 2   Module 8: Mixed Review Unit 10: Algebra   Module 5: Variables
<b>5.MD.</b>	<b>Measurement and Data</b>	
	Convert like measurement units within a given measurement system.	
		Unit 9: Measurement, Geometry & Data   Module 6: Units of Measure
	Represent and interpret data.	



		Unit 9: Measurement, Geometry & Data   Module 7: Data Representation Unit 9: Measurement, Geometry & Data   Module 8: Data Analysis
	Geometric measurement: understand concepts of volume and relate volume to multiplication and to addition.	Unit 9: Measurement, Geometry & Data   Module 4: Perimeter, Area & Volume Unit 10: Algebra   Module 4: Expressions Unit 10: Algebra   Module 7: Geometry
<b>5.G.</b>		<b>Geometry</b>
	Graph points on the coordinate plane to solve real-world and mathematical problems.	Unit 9: Measurement, Geometry & Data   Module 7: Data Representation Unit 10: Algebra   Module 2: Ratios & Proportions Unit 10: Algebra   Module 4: Expressions Unit 10: Algebra   Module 7: Geometry
	Classify two-dimensional figures into categories based on their properties.	Unit 9: Measurement, Geometry & Data   Module 1: 2-D Shapes Unit 9: Measurement, Geometry & Data   Module 3: Classification of 2-D Figures