



## Arizona's College and Career Ready Standards

**Subject:** Mathematics

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

**Grade: K - Adopted: 2018**

STANDARD	NAME	TOUCHMATH UNITS AND MODULES
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 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 Unit 2: Number &amp; Operations Level 2   Module 6: Composing &amp; Decomposing 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 5: Word Problems</p>

MP.4	Model with mathematics.	<p>Unit 1: Numbers &amp; Operations Level 1   Module 1: Representing 0-3</p> <p>Unit 1: Numbers &amp; Operations Level 1   Module 2: Representing 4-5</p> <p>Unit 1: Numbers &amp; Operations Level 1   Module 3: Comparing</p> <p>Unit 1: Numbers &amp; Operations Level 1   Module 4: Addition</p> <p>Unit 1: Numbers &amp; Operations Level 1   Module 5: Subtraction</p> <p>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</p> <p>Unit 2: Number &amp; Operations Level 2   Module 2: Representing 8-9</p> <p>Unit 2: Number &amp; Operations Level 2   Module 3: Addition</p> <p>Unit 2: Number &amp; Operations Level 2   Module 4: Subtraction</p> <p>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> <p>Unit 3: Number &amp; Operations Level 3   Module 3: Numbers 16-20</p> <p>Unit 3: Number &amp; Operations Level 3   Module 4: Place Value</p> <p>Unit 3: Number &amp; Operations Level 3   Module 5: Word Problems</p> <p>Unit 3: Number &amp; Operations Level 3   Module 6: Counting</p> <p>Unit 4: Measurement, Geometry, &amp; Data   Module 1: Describing Length</p> <p>Unit 4: Measurement, Geometry, &amp; Data   Module 2: Sorting &amp; Classifying</p> <p>Unit 4: Measurement, Geometry, &amp; Data   Module 3: Data</p> <p>Unit 4: Measurement, Geometry, &amp; Data   Module 4: 2-D Shapes</p> <p>Unit 4: Measurement, Geometry, &amp; Data   Module 5: 3-D Shapes</p>
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MP.5	Use appropriate tools strategically.	Unit 4: Measurement, Geometry, & Data   Module 4: 2-D Shapes
MP.7	Look for and make use of structure.	Unit 1: Numbers & Operations Level 1   Module 1: Representing 0-3 Unit 1: Numbers & Operations Level 1   Module 2: Representing 4-5 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 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 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 Unit 4: Measurement, Geometry, & Data   Module 6: Shapes in the Environment
	<b>Counting and Cardinality (CC)</b>	
K.CC.A	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

		<p>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</p> <p>Unit 2: Number &amp; Operations Level 2   Module 2: Representing 8-9</p> <p>Unit 2: Number &amp; Operations Level 2   Module 3: Addition</p> <p>Unit 2: Number &amp; Operations Level 2   Module 4: Subtraction</p> <p>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> <p>Unit 3: Number &amp; Operations Level 3   Module 3: Numbers 16-20</p> <p>Unit 3: Number &amp; Operations Level 3   Module 4: Place Value</p> <p>Unit 3: Number &amp; Operations Level 3   Module 5: Word Problems</p> <p>Unit 3: Number &amp; Operations Level 3   Module 6: Counting</p>
K.CC.B	Count to tell the number of objects.	<p>Unit 1: Numbers &amp; Operations Level 1   Module 1: Representing 0-3</p> <p>Unit 1: Numbers &amp; Operations Level 1   Module 2: Representing 4-5</p> <p>Unit 1: Numbers &amp; Operations Level 1   Module 3: Comparing</p> <p>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</p> <p>Unit 2: Number &amp; Operations Level 2   Module 2: Representing 8-9</p> <p>Unit 2: Number &amp; Operations Level 2   Module 3: Addition</p> <p>Unit 2: Number &amp; Operations Level 2   Module 4: Subtraction</p> <p>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>

		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 2: Sorting & Classifying
K.CC.C	Compare numbers.	Unit 1: Numbers & Operations Level 1   Module 1: Representing 0-3  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 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>Operations and Algebraic Thinking (OA)</b>	
K.OA.A	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>Number and Operations in Base Ten (NBT)</b>	
K.NBT.A	Work with numbers 11 to 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

K.NBT.B	Use place value understanding and properties of operations to add and subtract.	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 5: Word Problems
	<b>Measurement and Data (MD)</b>	
K.MD.A	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
K.MD.B	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>Geometry (G)</b>	
K.G.A	Identify and describe shapes.	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
K.G.B	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 Unit 4: Measurement, Geometry, & Data   Module 6: Shapes in the Environment

Grade: 1 - Adopted: 2018

STANDARD	NAME	TOUCHMATH UNITS AND MODULES
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



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

		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 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 5: Subtraction within 20 Unit 3: Numbers & Operations Level 3   Module 1: Place Value

		<p>Unit 3: Numbers &amp; Operations Level 3   Module 2: Addition within 100</p> <p>Unit 3: Numbers &amp; Operations Level 3   Module 3: Mixed Addition</p> <p>Unit 3: Numbers &amp; Operations Level 3   Module 4: Addition Strategies</p> <p>Unit 3: Numbers &amp; Operations Level 3   Module 5: Subtraction within 100</p> <p>Unit 3: Numbers &amp; Operations Level 3   Module 6: Subtraction Strategies</p> <p>Unit 3: Numbers &amp; Operations Level 3   Module 7: Within 100</p> <p>Unit 4: Measurement, Geometry &amp; Data   Module 1: Time &amp; Money</p> <p>Unit 4: Measurement, Geometry &amp; Data   Module 2: Length</p> <p>Unit 4: Measurement, Geometry &amp; Data   Module 3: Data</p> <p>Unit 4: Measurement, Geometry &amp; Data   Module 4: 2-D Shapes</p> <p>Unit 4: Measurement, Geometry &amp; Data   Module 5: 3-D Shapes</p> <p>Unit 4: Measurement, Geometry &amp; Data   Module 6: Fractional Parts of Shapes</p>
	<b>Operations and Algebraic Thinking (OA)</b>	
1.OA.A	Represent and solve problems involving addition and subtraction.	<p>Unit 1: Numbers &amp; Operations Level 1   Module 4: Addition within 9</p> <p>Unit 1: Numbers &amp; Operations Level 1   Module 5: Subtraction within 9</p> <p>Unit 1: Numbers &amp; Operations Level 1   Module 6: Within 9</p> <p>Unit 2: Numbers &amp; Operations Level 2   Module 3: Addition within 20</p> <p>Unit 2: Numbers &amp; Operations Level 2   Module 5: Subtraction within 20</p> <p>Unit 2: Numbers &amp; Operations Level 2   Module 6: Within 20</p> <p>Unit 3: Numbers &amp; Operations Level 3   Module 2: Addition within 100</p> <p>Unit 3: Numbers &amp; Operations Level 3   Module 3: Mixed Addition</p>

		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
1.OA.B	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
1.OA.C	Add and subtract within 10.	

		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
1.OA.D	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>Number and Operations in Base Ten (NBT)</b>	
1.NBT.A	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
1.NBT.B	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

		<p>Unit 2: Numbers &amp; Operations Level 2   Module 4: Backward Counting</p> <p>Unit 2: Numbers &amp; Operations Level 2   Module 5: Subtraction within 20</p> <p>Unit 2: Numbers &amp; Operations Level 2   Module 6: Within 20</p> <p>Unit 3: Numbers &amp; Operations Level 3   Module 1: Place Value</p> <p>Unit 3: Numbers &amp; Operations Level 3   Module 2: Addition within 100</p> <p>Unit 3: Numbers &amp; Operations Level 3   Module 3: Mixed Addition</p> <p>Unit 3: Numbers &amp; Operations Level 3   Module 4: Addition Strategies</p> <p>Unit 3: Numbers &amp; Operations Level 3   Module 5: Subtraction within 100</p> <p>Unit 3: Numbers &amp; Operations Level 3   Module 6: Subtraction Strategies</p> <p>Unit 3: Numbers &amp; Operations Level 3   Module 7: Within 100</p>
1.NBT.C	Use place value understanding and properties of operations to add and subtract.	<p>Unit 1: Numbers &amp; Operations Level 1   Module 3: Within 5</p> <p>Unit 2: Numbers &amp; Operations Level 2   Module 2: Addition within 13</p> <p>Unit 2: Numbers &amp; Operations Level 2   Module 3: Addition within 20</p> <p>Unit 2: Numbers &amp; Operations Level 2   Module 5: Subtraction within 20</p> <p>Unit 2: Numbers &amp; Operations Level 2   Module 6: Within 20</p> <p>Unit 3: Numbers &amp; Operations Level 3   Module 2: Addition within 100</p> <p>Unit 3: Numbers &amp; Operations Level 3   Module 3: Mixed Addition</p> <p>Unit 3: Numbers &amp; Operations Level 3   Module 4: Addition Strategies</p> <p>Unit 3: Numbers &amp; Operations Level 3   Module 5: Subtraction within 100</p>

		Unit 3: Numbers & Operations Level 3   Module 6: Subtraction Strategies Unit 3: Numbers & Operations Level 3   Module 7: Within 100
	<b>Measurement and Data (MD)</b>	
1.MD.A	Measure lengths indirectly and by iterating length units.	Unit 4: Measurement, Geometry & Data   Module 2: Length
1.MD.B	Work with time and money.	Unit 4: Measurement, Geometry & Data   Module 1: Time & Money
1.MD.C	Represent and interpret data.	Unit 4: Measurement, Geometry & Data   Module 3: Data
	<b>Geometry (G)</b>	
1.G.A	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: 2018		
<b>STANDARD</b>	<b>NAME</b>	<b>TOUCHMATH UNIT AND MODULES</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 1: Forward Counting  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 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 1: Place Value Unit 2: Addition & Subtraction Level 2   Module 2: Counting & Reading Unit 2: Addition & Subtraction Level 2   Module 3: Reading & Writing  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 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 4: Measurement Unit 4: Measurement, Geometry & Data   Module 5: Operations with Length 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>Operations and Algebraic Thinking (OA)</b>	
2.OA.A	Represent and solve problems involving addition and subtraction.	

		<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 1: Within 13</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 4: Addition within 100</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 5: Subtraction within 100</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>
2.OA.B	Add and subtract within 20.	<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 1: Within 13</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 4: Addition within 100</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 5: Subtraction within 100</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 6: Within 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>
2.OA.C	Work with equal groups of objects to gain foundations for multiplication.	<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 6: Geometry</p>
	<b>Number and Operations in Base Ten (NBT)</b>	
2.NBT.A	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 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>
2.NBT.B	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> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 5: Subtraction within 100</p>

		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>Measurement and Data (MD)</b>	
2.MD.A	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
2.MD.B	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
2.MD.C	Work with time and money.	Unit 4: Measurement, Geometry & Data   Module 1: Time Unit 4: Measurement, Geometry & Data   Module 2: Money
2.MD.D	Represent and interpret data.	Represent and interpret data.  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
		<b>Geometry (G)</b>
2.G.A		Reason with shapes and their attributes.  <b><u>TouchMath</u></b> Unit 3: Operations with Multi-Digit Numbers   Module 6: Multiplication 2 Unit 4: Measurement, Geometry & Data   Module 6: Geometry

Grade: 3 - Adopted: 2018

STANDARD	NAME	TOUCHMATH UNITS AND MODULES
MP.1	Make sense of problems and persevere in solving them.	<p>Unit 1: Addition &amp; Subtraction Level 1   Module 2: Addition  Unit 1: Addition &amp; Subtraction Level 1   Module 4: Subtraction  Unit 1: Addition &amp; Subtraction Level 1   Module 5: Fact Families  Unit 1: Addition &amp; Subtraction Level 1   Module 6: Place Value  Unit 1: Addition &amp; Subtraction Level 1   Module 7: Strategies  Unit 1: Addition &amp; Subtraction Level 1   Module 8: Mixed Addition &amp; Subtraction  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  Unit 2: Addition &amp; Subtraction Level 2   Module 4: Within 100  Unit 2: Addition &amp; Subtraction Level 2   Module 5: Strategies  Unit 2: Addition &amp; 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</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 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 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>
MP.2	Reason abstractly and quantitatively.	<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>

		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.	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 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 5: Multiplication & Division Level 2   Module 1: Multiplication by One Digit

		<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>
MP.7	Look for and make use of structure.	<p>Unit 1: Addition &amp; Subtraction Level 1   Module 1: Forward Counting</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 5: Fact Families</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 1: Counting to 1,000</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 3: Place Value</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 4: Multiplication &amp; Division Level 1   Module 2: Multiplication</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>

		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 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
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 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>Operations and Algebraic Thinking (OA)</b>	
3.OA.A	Represent and solve problems involving whole number 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
3.OA.B	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
3.OA.C	Multiply and divide within 100.	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
3.OA.D	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

		<p>Unit 4: Multiplication &amp; Division Level 1   Module 1: Skip Counting Review</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 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>
	<b>Number and Operations in Base Ten (NBT)</b>	
3.NBT.A	Use place value understanding and properties of operations to perform multi-digit arithmetic.	<p>Unit 1: Addition &amp; Subtraction Level 1   Module 2: Addition</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 2: Within 20</p> <p>Unit 2: Addition &amp; Subtraction Level 2   Module 3: Place Value</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 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>



	<b>Number and Operations – Fractions (NF)</b>	
3.NF.A	Understand fractions as numbers.	Unit 7: Fractions, Decimals & Percents Level 1   Module 1: Understanding Fractions Unit 7: Fractions, Decimals & Percents Level 1   Module 2: Application of Concepts
	<b>Measurement and Data (MD)</b>	
3.MD.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
3.MD.C	Geometric measurement: Understand concepts of area and perimeter.	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 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
	<b>Geometry (G)</b>	
3.G.A	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: 2018		
STANDARD	NAME	TOUCHMATH UNITS AND MODULES
MP.1	Make sense of problems and persevere in solving them.	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

		<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> <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 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 7: Application</p> <p>Unit 8: Fractions, Decimals &amp; Percents Level 2   Module 8: Mixed Review</p>
		Unit 10: Algebra   Module 1: Operations & Equations
MP.2	Reason abstractly and quantitatively.	<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 4: Multiplication &amp; Division Level 1   Module 5: Multiples &amp; Factors</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 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> <p>Unit 9: Measurement, Geometry &amp; Data   Module 2: Lines &amp; Angles</p>
MP.4	Model with mathematics.	<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 4: Multiplication &amp; Division Level 1   Module 3: Division</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 5: Multiplication by Two Digits</p> <p>Unit 5: Multiplication &amp; Division Level 2   Module 6: Division by Two Digits</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> <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>
MP.5	Use appropriate tools strategically.	<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 6: Mixed Practice with Operations</p> <p>Unit 9: Measurement, Geometry &amp; Data   Module 2: Lines &amp; Angles</p>
MP.7	Look for and make use of structure.	

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 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 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

		<p>Unit 6: Mixed Operations with Whole Numbers   Module 6: Mixed Practice with Operations</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> <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 9: Measurement, Geometry &amp; Data   Module 1: 2-D Shapes</p> <p>Unit 9: Measurement, Geometry &amp; Data   Module 2: Lines &amp; Angles</p>
		Unit 10: Algebra   Module 1: Operations & Equations
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> <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> <p>Unit 5: Multiplication &amp; Division Level 2   Module 6: Division by Two Digits</p>



		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>Operations and Algebraic Thinking (OA)</b>	
4.OA.A	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

		<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> <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 1: Relationships of Operations</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> <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>
4.OA.B	Gain familiarity with factors and multiples.	<p>Unit 4: Multiplication &amp; Division Level 1   Module 5: Multiples &amp; Factors</p>
4.OA.C	Generate and analyze patterns.	<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>

		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 5: Multiplication & Division Level 2   Module 5: Multiplication by Two Digits Unit 6: Mixed Operations with Whole Numbers   Module 6: Mixed Practice with Operations
	<b>Number and Operations in Base Ten (NBT)</b>	
4.NBT.A	Generalize place value understanding for multi-digit whole numbers.	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
4.NBT.B	Use place value understanding and properties of operations to perform multi-digit arithmetic.	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 2: Multiplication Unit 4: Multiplication & Division Level 1   Module 6: Mixed Multiplication & Division Unit 5: Multiplication & Division Level 2   Module 1: Multiplication by One Digit

		<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> <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 1: Relationships of Operations</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> <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>
	<b>Number and Operations – Fractions (NF)</b>	
4.NF.A	Extend understanding of fraction equivalence and ordering.	<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> <p>Unit 8: Fractions, Decimals &amp; Percents Level 2   Module 1: Addition &amp; Subtraction of Fractions</p>

		Unit 8: Fractions, Decimals & Percents Level 2   Module 7: Application Unit 8: Fractions, Decimals & Percents Level 2   Module 8: Mixed Review
4.NF.B	Build fractions from unit fractions by applying and extending previous understanding of operations on whole numbers.	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
4.NF.C	Understand decimal notation for fractions, and compare decimal fractions.	Unit 8: Fractions, Decimals & Percents Level 2   Module 7: Application Unit 8: Fractions, Decimals & Percents Level 2   Module 8: Mixed Review
	<b>Measurement and Data (MD)</b>	
4.MD.A	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
4.MD.C	Geometric measurement: Understand concepts of angle and measure angles.	Unit 9: Measurement, Geometry & Data   Module 1: 2-D Shapes Unit 9: Measurement, Geometry & Data   Module 2: Lines & Angles
	<b>Geometry (G)</b>	
4.G.A	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 2018		
<b>STANDARD</b>	<b>NAME</b>	<b>TOUCHMATH UNITS AND MODULES</b>
MP.1	Make sense of problems and persevere in solving them.	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

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



		<p>Unit 7: Fractions, Decimals &amp; Percents Level 1   Module 8: Relationships of Fractions, Decimals &amp; Percents</p> <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 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 5: Percents</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> <p>Unit 9: Measurement, Geometry &amp; Data   Module 4: Perimeter, Area &amp; Volume</p> <p>Unit 9: Measurement, Geometry &amp; Data   Module 5: Time, Money &amp; Distance</p> <p>Unit 9: Measurement, Geometry &amp; Data   Module 6: Units of Measure</p> <p>Unit 9: Measurement, Geometry &amp; Data   Module 7: Data Representation</p> <p>Unit 9: Measurement, Geometry &amp; Data   Module 8: Data Analysis</p>
MP.2	Reason abstractly and quantitatively.	<p>Unit 10: Algebra   Module 4: Expressions</p> <p>Unit 10: Algebra   Module 5: Variables</p> <p>Unit 10: Algebra   Module 6: Patterns &amp; Structure</p> <p>Unit 4: Multiplication &amp; Division Level 1   Module 1: Skip Counting Review</p>

		<p>Unit 4: Multiplication &amp; Division Level 1   Module 5: Multiples &amp; Factors</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 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> <p>Unit 7: Fractions, Decimals &amp; Percents Level 1   Module 3: Inequalities</p> <p>Unit 8: Fractions, Decimals &amp; Percents Level 2   Module 6: Mixed Practice</p> <p>Unit 9: Measurement, Geometry &amp; Data   Module 2: Lines &amp; Angles</p> <p>Unit 9: Measurement, Geometry &amp; Data   Module 4: Perimeter, Area &amp; Volume</p>
MP.4	Model with mathematics.	<p>Unit 10: Algebra   Module 2: Ratios &amp; Proportions</p> <p>Unit 10: Algebra   Module 4: Expressions</p> <p>Unit 10: Algebra   Module 5: Variables</p> <p>Unit 10: Algebra   Module 6: Patterns &amp; Structure</p> <p>Unit 10: Algebra   Module 7: Geometry</p> <p>Unit 4: Multiplication &amp; Division Level 1   Module 2: Multiplication</p> <p>Unit 4: Multiplication &amp; Division Level 1   Module 3: Division</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>

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
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 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 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 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 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

		<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 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 5: Percents</p> <p>Unit 9: Measurement, Geometry &amp; Data   Module 1: 2-D Shapes</p> <p>Unit 9: Measurement, Geometry &amp; Data   Module 2: Lines &amp; Angles</p> <p>Unit 9: Measurement, Geometry &amp; Data   Module 3: Classification of 2-D Figures</p> <p>Unit 9: Measurement, Geometry &amp; Data   Module 4: Perimeter, Area &amp; Volume</p> <p>Unit 9: Measurement, Geometry &amp; Data   Module 5: Time, Money &amp; Distance</p> <p>Unit 9: Measurement, Geometry &amp; Data   Module 6: Units of Measure</p> <p>Unit 9: Measurement, Geometry &amp; Data   Module 7: Data Representation</p> <p>Unit 9: Measurement, Geometry &amp; Data   Module 8: Data Analysis</p>
MP.8	Look for and express regularity in repeated reasoning.	<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> <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>

		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>Operations and Algebraic Thinking (OA)</b>	
5.OA.A	Write and interpret numerical expressions.	Unit 10: Algebra   Module 1: Operations & Equations
5.OA.B	Analyze patterns and relationships.	Unit 4: Multiplication & Division Level 1   Module 5: Multiples & Factors
	<b>Number and Operations in Base Ten (NBT)</b>	
5.NBT.A	Understand the place value system.	Unit 5: Multiplication & Division Level 2   Module 3: Multiplication Using the Algorithm

		<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 5: Four Digits</p> <p>Unit 6: Mixed Operations with Whole Numbers   Module 6: Mixed Practice with Operations</p> <p>Unit 7: Fractions, Decimals &amp; Percents Level 1   Module 6: Decimals</p> <p>Unit 7: Fractions, Decimals &amp; Percents Level 1   Module 7: Percents</p> <p>Unit 7: Fractions, Decimals &amp; Percents Level 1   Module 8: Relationships of Fractions, Decimals &amp; Percents</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 5: Percents</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> <p>Unit 10: Algebra   Module 1: Operations &amp; Equations</p> <p>Unit 10: Algebra   Module 6: Patterns &amp; Structure</p>
5.NBT.B	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>Number and Operations – Fractions (NF)</b>	
5.NF.A	Use equivalent fractions 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> <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>

5.NF.B	Use previous understandings of multiplication and division to multiply and divide fractions.	<p>Unit 4: Multiplication &amp; Division Level 1   Module 2: Multiplication</p> <p>Unit 4: Multiplication &amp; Division Level 1   Module 5: Multiples &amp; Factors</p> <p>Unit 4: Multiplication &amp; Division Level 1   Module 6: Mixed Multiplication &amp; Division</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> <p>Unit 7: Fractions, Decimals &amp; Percents Level 1   Module 3: Inequalities</p> <p>Unit 7: Fractions, Decimals &amp; Percents Level 1   Module 4: Mixed Numbers</p> <p>Unit 7: Fractions, Decimals &amp; Percents Level 1   Module 5: Fractions Review</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> <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> <p>Unit 10: Algebra   Module 5: Variables</p>
	<b>Measurement and Data (MD)</b>	
5.MD.A	Convert like measurement units within a given measurement system.	Unit 9: Measurement, Geometry & Data   Module 6: Units of Measure

5.MD.B	Represent and interpret data.	Unit 9: Measurement, Geometry & Data   Module 7: Data Representation Unit 9: Measurement, Geometry & Data   Module 8: Data Analysis
5.MD.C	Geometric measurement: Understand concepts of volume and relate volume to multiplication and to addition.	Unit 10: Algebra   Module 4: Expressions  Unit 10: Algebra   Module 7: Geometry Unit 9: Measurement, Geometry & Data   Module 4: Perimeter, Area & Volume
	<b>Geometry (G)</b>	
5.G.A	Graph points on the coordinate plane to solve mathematical problems as well as problems in real-world context.	Unit 10: Algebra   Module 2: Ratios & Proportions Unit 10: Algebra   Module 4: Expressions Unit 10: Algebra   Module 7: Geometry Unit 9: Measurement, Geometry & Data   Module 7: Data Representation
5.G.B	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