

**Year at a Glance**  
**K-4 Math Content Coverage**  
**2019-2020**



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**ORANGE PUBLIC SCHOOLS**  
**OFFICE OF CURRICULUM AND INSTRUCTION**  
**OFFICE OF MATHEMATICS**

**2019-2020 Kindergarten Content Coverage**

	<b><i>MIF Unit Standards</i></b>	<b><i>Math in Focus</i></b>	<b><i>Eureka Math</i></b>	<b><i>Eureka Module Standards</i></b>
Unit 1	K.CC.1 KCC2, KCC3, KCC4, KCC5, KCC6, KMD1, KMD2	Chapter 1: Numbers to 5	Module 1: Sums and Differences to 10 <b>Sept 9- Nov 6</b>	KCC3,KCC4, KCC5 KOA3, KMD3
		Chapter 2: Numbers to 10	Module 2: 2-3D Shapes  <b>Nov 11- Nov 26</b>	KMD3, KG1,G2,G3, G4
Unit 2	KMD1, KMD2, KMD3, KCC1, KCC2, KCC3, KCC4, KCC5, KCC6, KOA1, KOA3,KOA4, KG1	Chapter 3: Order by size, length, or weight	Module 3: Comparison of Length, Weight, Capacity, and Numbers to 10 <b>Dec 2 - Feb 7</b>	KCC6, KCC7, KMDA1, KMD2
		Chapter 4: Counting and Numbers 0 to 10		
		Chapter 5: Size and Position		
		Chapter 6: Numbers to 20		
Unit 3	KMD3, KG1,G2,G3, G4 KOA1, KOA2, KOA3, KOA4, KOA5	<b>Eureka Math Module 2:</b> 2-3D Shapes		

Unit 4		<p><b>Eureka Math Module 4:</b> Number Pairs, Addition and Subtraction to 10</p>		
	<p>KCC1, KCC2, KCC3, KCC4, KCC5, K.NBT.1 K.MDA1, K.MD2 KG5, KG6</p>	<p><b>Eureka Math Module 5:</b> Numbers 10-20 Counting to 100</p>	<p>Module 4: Number Pairs, Addition and Subtraction to 10 <b>Feb 10- May 1</b></p>	<p>KOA1, KOA2, KOA3, KOA4, KOA5</p>
		<p>Chapter 15: Length and weight</p>	<p>Module 5: Numbers 10-20 Counting to 100 <b>May 4- June 12</b></p>	<p>KCC1, KCC2, KCC3, KCC4, KCC5, K.NBT.1</p>
		<p><b>Eureka Math Module 6:</b> Analyzing, Comparing, and Composing Shapes</p>	<p>Module 6: Analyzing, Comparing, and Composing Shapes <b>June 15- EOSY</b></p>	<p>KCC4, KG5, G6</p>

**2019-2020 1<sup>st</sup> Grade Content Coverage**

	<b><i>MIF Unit Standards</i></b>	<b><i>Math in Focus</i></b>	<b><i>Eureka Math</i></b>	<b><i>Eureka Module Standards</i></b>
Unit 1	1NBT1, 1OA1, 1OA3, 1OA4, 1OA5, 1OA6, 1OA7, 1OA8	Chapter 1: Numbers to 10	Module 1: Sums and Differences to 10 <b>Sept 9- Nov 15</b>	1OA1, 1OA3, 1OA4, 1OA5, 1OA6, 1OA7, 1OA8
		Chapter 2: Number Bonds		
		Chapter 3: Addition Facts to 10		
		Chapter 4: Subtraction Facts to 10		
		<b>Eureka Math Module 1:</b> Sums and Differences to 10 (TOPICS E, F, G, H, I)		
Unit 2	1G1, 1G2, 1G3, 1NBT1, 1NBT2, 1NBT3, 4MD1, 1MD2, 1OA1, 1OA2, 1OA3, 1OA4, 1OA6, 1OA7, 1OA8	Chapter 5: Shapes and Patterns	Module 2: Introduction to Place Value Through Addition and Subtraction within 20 <b>Nov 11- Jan 17</b>	1OA1, 1OA2, 1OA3, 1OA4, 1OA6, 1NBT2
		<b>Eureka Math Module 2:</b> Addition and Subtraction within 20	Module 3: Ordering and Comparing Length Measurements as Numbers <b>Jan 21- Feb 7</b>	1OA1, 1MD1, 1MD2, 1MD4

Unit 3	1OA1, 1NBT1, 1NBT2, 1NBT3, 1NBT4, 1NBT5, 1NBT6	Chapter 9: Length	Module 4: Place Value. Comparison, Addition and Subtraction to 40 <b>Feb 10- April 5</b>	1OA1, 1NBT1, 1NBT2, 1NBT3, 1NBT4, 1NBT5, 1NBT6
		<b>Eureka Math Module 4:</b> Addition and Subtraction to 40		
Unit 4	1NBT2, 1NBT4, 1NBT6, 1OA4, 1OA8, 1MD3, 1MD4	Chapter 17: Addition/ Subtraction to 100	Module 5: Identifying, Composing, and Partitioning Shapes <b>April 6- May 1</b>	1MD3, 1G1, 1G2, 1G3
		<b>Eureka Math Module 6:</b> Addition and Subtraction to 100 (Topics C &D Only)		
		Chapter 11: Picture/ Bar Graphs		
		<b>Eureka Math Module 3 Topic D:</b> Data Interpretation		
		<b>Eureka Math Module 5 Topic D:</b> Application of Halves to Tell Time		
Chapter 15: Calendar/ Time (2 lessons)	Module 6: Place Value. Comparison, Addition and Subtraction to 100 <b>May 4- EOSY</b>	1OA1, 1NBT1, 1NBT2, 1NBT3, 1NBT4, 1NBT5, 1NBT6, 1MD3		

**2019-2020 2nd Grade Content Coverage**

	<b>Unit Standards</b>	<b>Math in Focus</b>	<b>Eureka Math</b>	<b>Eureka Module Standards</b>
Unit 1	2OA1 2OA2 2NBT5 2MD1 2MD2 2MD3 2MD4 2MD5 2MD6	Module 1: Sum/ Difference to 20	Module 1: Sum/ Difference to 20 <b>Sept 9- Sept 27</b>	2OA1, 2OA2, 2NBT5
		Module 2: Add/ Subtract Length	Module 2: Add/ Subtract Length <b>Sept 30- Oct 18</b>	2MD1, 2MD2, 2MD3, 2MD4, 2MD5, 2MD6
		<b>Math in Focus:</b> Chapter 1: Numbers to 1000 Chapter 2: Addition up to 1000 Chapter 3: Subtraction to 1000	Module 3: Place Value, Count to 1000 <b>Oct 21 – Nov 26</b>	2NBT1, 2NBT2, 2NBT3, 2NBT4
Unit 2	2NBT1 2NBT2 2NBT3 2NBT4 2NBT5, 2NBT6 2NBT7 2NBT8 2NBT9 2OA1	<b>Eureka Math Module 3:</b> Place Value, Count to 1000 <b>Topics: C, E, &amp; G Only</b>		
		<b>Eureka Math Module 4:</b> Add/ Subtract within 200 (Word Problems up to 100)	Module 4: Add/ Subtract within 200 (Word Problems up to 100) <b>Dec 2- Jan 31</b>	2OA1, 2NBT5, 2NBT6, 2NBT7, 2NBT8, 2NBT9

Unit 3	2NBT7 2NBT8 2NBT9 2MD1 2MD2 2MD3 2MD4 2MD5 2MD6 2MD8 2MD9 2MD10	<b>Eureka Math Module 5:</b> Add/ Subtract within 1000 (Word Problems up to 100)	Module 5: Add/ Subtract within 1000 ( Word Problems up to 100) <b>Feb 3- March 13</b>	2NBT7, 2NBT8, 2NBT9
		<b>Eureka Math Module 7:</b> Length, Money, Data	Module 7: Length, Money, Data <b>March 16- May 8</b>	2NBT5, 2MD1, 2MD2, 2MD3, 2MD4, 2MD5, 2MD6, 2MD8, 2MD9, 2MD10
Unit 4	2MD7 2MD8 2MD9 2MD10 2G1 2G2 2G3 2OA3 2OA4	<b>Eureka Math Module 8:</b> Time, Shapes, Fractions	Module 8: Time, Shapes, Fractions <b>May 11- June 5</b>	2MD7, 2G1, 2G3
		<b>Eureka Math Module 6:</b> Foundations Multiplication/ Division	Module 6: Foundations Multiplication/ Division <b>June 8- EOSY</b>	2OA3, 2OA4, 2G2

**2019-2020 3rd Grade Content Coverage**

	<b>Unit Standards</b>	<b>Math in Focus</b>	<b>Eureka Math</b>	<b>Eureka Module Standards</b>
Unit 1	3OA1 3OA2 3OA3 3OA4 3OA5 3OA6 3OA7 3OA8 3NBT1 3NBT2 3MD1 3MD2	<b>Eureka Math Module 1:</b> Properties of Multiplication and Division and Solving Problems with units of 2-5 and 10 <b>Sept 9- Oct 18</b>	Module 1: Properties of Multiplication and Division and Solving Problems with units of 2-5 and 10 <b>Sept 9- Oct 18</b>	3OA1, 3OA2, 3OA3, 3OA4, 3OA5, 3OA6, 3OA7, 3OA8
		<b>Math in Focus</b> Chapter 1: Numbers to 10,000 Chapter 3: Addition up to 10,000 Chapter 4: Subtraction up to 10,000 <b>October 19- Nov 13</b>	Module 2: Place Value and Problem Solving with Units of Measure <b>Oct 21- Nov 15</b>	3NBT1 , 3NBT2, 3MD1, 3MD2
Unit 2	3OA3 3OA4 3OA5 3OA7 3OA8 3OA9 3NBT3 3.MD.5 3.MD.6 3.MD.7	<b>Eureka Math Module 3:</b> Multiplication and Division with units of 0, 1, 6-9 and Multiples of 10 <b>Nov 18- Jan 10</b>	Module 3: Multiplication and Division with units of 0, 1, 6-9 and Multiples of 10 <b>Nov 18- Jan 10</b>	3OA3, 3OA4, 3OA5, 3OA7, 3OA8, 3OA9, 3NBT3



		<p><b>Eureka Math Module 4:</b> Multiplication and Area <b>Jan 13- Feb 7</b></p>	<p>Module 4: Multiplication and Area <b>Jan 13- Feb 7</b></p>	<p>3.MD.5, 3.MD.6, 3.MD.7</p>
Unit 3	<p>3NF1 3NF2 3NF3 3G2</p>	<p><b>Eureka Math Module 5:</b> Fractions as numbers on the number line</p>	<p>Module 5: Fractions as numbers on the number line <b>Feb 10- April 3</b></p>	<p>3NF1, 3NF2, 3NF3, 3G2</p>
Unit 4	<p>3MD3 3MD4 3OA8 3MD8 3G1</p>	<p><b>Eureka Math Module 6:</b> Collecting/ Displaying Data</p>	<p>Module 6: Collecting/ Displaying Data <b>April 6- May 1</b></p>	<p>3MD3, 3MD4</p>
		<p><b>Eureka Math Module 7:</b> Geometry and Measurement Word Problems</p>	<p>Module 7: Geometry and Measurement Word Problems <b>May 4- EOSY</b></p>	<p>3OA8, 3MD4, 3MD8, 3G1</p>

**2019-2020 4th Grade Content Coverage**

	<b>Unit Standards</b>	<b>Rosa Parks Community School</b>	<b>Eureka Math</b>	<b>Eureka Module Standards</b>
Unit 1	4OA1, 4OA2, 4OA3, 4NBT1, 4NBT2, 4NBT3, 4NBT4	Math in Focus: Chapter 1: Place Value and Whole Numbers Chapter 2: Estimation and Number Theory	Module 1: Place Value, Round, and Algorithms for Addition/ Subtraction <b>Sept 9- Oct 18</b>	4OA3, 4NBT1, 4NBT2, 4NBT3, 4NBT4
		<b>Eureka Math Module 1:</b> Place Value, Round, and Algorithms for Addition/ Subtraction <b>TOPICS E &amp; F</b>		
		<b>Math in Focus:</b> Chapter 3: Whole Number Multiplication/ Division	Module 3: Multi-Digit Multiplication and Division <b>Oct 21- Dec 20</b>	4OA1, 4OA2, 4OA3, 4OA4, 4NBT5, 4NBT6, 4MD3
<b>Eureka Math Module 3:</b> Multi-Digit Multiplication and Division <b>Topics A, D, G &amp; H only</b>				
Unit 2	4OA1 4OA2 4OA3 4OA4 4NBT5, 4NBT6, 4MD3 4NF1,4NF2, 4NF3, 4NF4, 4MD4	<b>Eureka Math Module 5:</b> Fractions Equivalence, Ordering, and Operations	Module 5: Fractions Equivalence, Ordering, and Operations <b>Jan 2- March 6</b>	4NF1,4NF2, 4NF3, 4NF4, 4MD4

Unit 3	<p>4NF1 4NF2 4NF3 4NF4, 4NF5 4NF6 4NF7 4MD2 4MD4</p>	<p><b>Eureka Math Module 5:</b> Fractions Equivalence, Ordering, and Operations</p>	<p>Module 5: Fractions Equivalence, Ordering, and Operations <b>Jan 2- March 6</b></p>	<p>4NF1,4NF2, 4NF3, 4NF4, 4MD4</p>
		<p><b>Eureka Math Module 6:</b> Decimal Fractions</p>	<p>Module 6: Decimal Fractions <b>March 9- April 9</b></p>	<p>4NF5,4NF6, 4NF7,4MD2</p>
Unit 4	<p>4.MD.1, 4.MD.2 4MD5, 4MD6, 4MD7 4G1 4G2 4G3 4OA1 4OA2</p>	<p>Chapter 9: Angles</p>	<p>Module 4: Angle Measures and Plane Figures <b>April 20- May 15</b></p>	<p>4MD5, 4MD6, 4MD7, 4G1, 4G2, 4G3</p>
		<p><b>Eureka Math Module 4:</b> Lesson 5,6,8,10,11</p>	<p>Module 2: Unit Conversions and Problem Solving <b>May 18- May 29</b></p>	<p>4.MD.1, 4.MD.2</p>

	40A3, 4.NBT5, 4.NBT6	Chapter 10: Perpendicular and Parallel Line Segments	Module 7: Exploring Multiplication <b>June 1- EOSY</b>	40A1, 40A2, 40A3, 4MD1, 4.NBT5, 4.NBT6 4MD2
		Chapter 11: Squares and Rectangles		
		Chapter 14: Symmetry		
		Chapter 13: Area and Perimeter		