

3rd grade Eureka Math Squared		Pacing	Guide
Day	Date	Module , Lesson, and Objective	SDState Standards , Mathematical Practices, and AD Descriptors
1	8/24/2022	Module 1 Multiplication and Division with Units of 2, 3,4,5,and 10 Topic A: Conceptual Understanding of Multiplication	MP Standards, and AD descriptors
2	8/24/2022	Lesson 1: Organize, count, and represent a collection of objects	2.NBTA.2, 3.NBTA.2 MP7
3	8/25/2022	Lesson 2: Interpret equal groups as multiplication	3.OA.A.1 MP6, Mod1.AD1
4	8/26/2022	Lesson 3: Relate multiplication to the array model.	3.OA.A1 MP2, 3.Mod1.AD1
5	8/29/2022	Lesson 4: Interpret the meaning of factors as number of groups or number in each group.	3.OA.A.1 MP6, 3.Mod1.AD1
6	8/30/2022	Lesson 5: Represent and solve multiplication	3.OA.A.3 MP4,3.Mod1.AD3
		Topic A: Quiz	
7	8/31/2022	Topic B: Conceptual Understanding of Division	
	8/31/2022	Lesson 6: Explore measurement and partitive division by modeling concretely and drawing.	3.OA.A.2, MP1, 3.Mod1.AD2
8	9/1/2022	Lesson 7: Model measurement and partitive division by drawing equal groups.	3.OA.A.2, MP2, 3.Mod1.AD2
9	9/6/2022	Lesson 8: Model measurement and partitive division by drawing arrays.	3.OA.A.2, 3.OA.A.3, MP1, 3.Mod1.AD2, 3.Mod1.AD3
10	9/7/2022	Lesson 9: Represent and solve division word problems using drawings and equations. Topic B: Quiz	3.OA.A.2, 3.OA.A.3, MP5, 3.Mod1.AD2, 3.Mod1.AD3
11	9/8/2022	Topic C: Properties of Multiplication	
11	9/8/2022	Lesson 10: Demonstrate the commutative property of multiplication using a unit of 2 and the array model	3.OA.A.1, 3.OA.B.5, MP3, 3.Mod1.AD1, 3.Mod1.AD5
12	9/9/2022	Lesson 11: Demonstrate the commutative property of multiplication using a unit of 4 and the array model.	3.OA.A.1, 3.OA.B.5, MP7, 3.Mod1.AD1, 3.Mod1.AD5
13	9/12/2022	Lesson 12: Demonstrate the distributive property using a unit of 4.	3.OA.B.5, 3.OA.C.7, MP7, 3.Mod1.AD6, 3.Mod1.AD8
14	9/13/2022	Lesson 13: Demonstrate the commutative property of multiplication using a unit of 3 and the array model.	3.OA.A.1, 3.OA.B.5, MP8, 3.Mod1.AD1, 3.Mod1.AD5
15	9/14/2022	Lesson 14: Demonstrate the distributive property using units of 2, 3, 4, 5, and 10. Topic C: Quiz	3.OA.B.5, 3.OA.C.7, MP2, 3.Mod1.AD6, 3.Mod1.AD8
16	9/15/2022	Topic D: Two Interpretations of Division	
16	9/15/2022	Lesson 15: Model division as an unknown factor problem.	3.OA.A.2, 3.OA.A.4, 3.OA.B.6, MP4, 3.Mod1.AD2, 3.Mod1.AD4, 3.Mod1.AD7
17	9/19/2022	Lesson 16: Model the quotient as the number of groups using units of 2, 3, 4, 5, and 10.	3.OA.A.2, 3.OA.A.3, 3.OA.A.4, 3.OA.B.6, MP3, 3.Mod1.AD2, 3.Mod1.AD3, 3.Mod1.AD4, 3.Mod1.AD7
18	9/20/2022	Lesson 17: Model the quotient as the size of each group using units of 2, 3, 4, 5, and 10.	3.OA.A.2, 3.OA.A.3, 3.OA.A.4, 3.OA.B.6, MP4, 3.Mod1.AD2, 3.Mod1.AD3, 3.Mod1.AD4, 3.Mod1.AD7
19	9/21/2022	Lesson 18: Represent and solve measurement and partitive division word problems. Topic D: Quiz	3.OA.A.2, 3.OA.A.3, MP2, 3.Mod1.AD2, 3.Mod1.AD3
20	9/22/2022	Topic E: Application of Multiplication and Division Concepts	
20	9/22/2022	Lesson 19: Use the distributive property to break apart multiplication problems into known facts.	3.OA.B.5, 3.OA.C.7, MP6, 3.Mod1.AD6, 3.Mod1.AD8
21	9/26/2022	Lesson 20: Use the distributive property to break apart division problems into known facts.	3.OA.B.6, 3.OA.C.7, MP3, 3.Mod1.AD7, 3.Mod1.AD8
22	9/27/2022	Lesson 21: Compose and decompose arrays to create expressions with three factors.	3.OA.C.7, MP8, 3.Mod1.AD8
23	9/28/2022	Lesson 22: Represent and solve two-step word problems using the properties of multiplication.	3.OA.A.3, 3.OA.C.7, 3.OA.D.8, MP5, 3.Mod1.AD3, 3.Mod1.AD8, 3.Mod1.AD9
24	9/29/2022	Lesson 23: Represent and solve two-step word problems using drawings and equations.	3.OA.A.3, 3.OA.C.7, 3.OA.D.8, MP5, 3.Mod1.AD3, 3.Mod1.AD8, 3.Mod1.AD9
25	9/30/2022	Module 1 End of Module Assessment Module 2: Place Value Concepts Through Metric Measurement Topic A: Understanding Place Value Concepts Through Metric Measurement	
26	10/3/2022	Lesson 1: Connect the composition of 1 kilogram to the composition of 1 thousand.	3.MD.A.2, MP7, 3.Mod2.AD5
27	10/4/2022	Lesson 2: Estimate the weight of familiar objects and read scales when weighing objects.	3.MD.A.2, MP5, 3.Mod2.AD3, 3.Mod2.AD4
28	10/5/2022	Lesson 3: Use all four operations to solve one-step word problems involving weight.	3.MD.A.2, MP2, 3.Mod2.AD3, 3.Mod2.AD5
29	10/6/2022	Lesson 4: Connect decomposition of 1 liter to the decomposition of 1 thousand.	3.MD.A.2, MP7, 3.Mod2.AD4
30	10/7/2022	Lesson 5: Estimate and measure liquid volume using a vertical number line and connect	3.MD.A.2 MP6, 3.Mod2.AD3, 3.Mod2.AD4

		composition of 1 liter to composition of 1 thousand.			
31	10/11/2022	Lesson 6: Use all four operations to solve one-step word problems involving liquid volume.	3.MD.A.2, MP3, 3.Mod2.AD5		
32	10/12/2022	Lesson 7: Solve one-step word problems using metric units.	3.MD.A.2, MP1, 3.Mod2.AD5		
		Topic A: Quiz			
		Topic B: Rounding to the nearest ten and hundred			
33	10/13/2022	Lesson 8: Read temperature on a thermometer using number line concepts	3.NBT.A.1, MP5, 3.Mod2.AD1		
34	10/14/2022	Lesson 9: Round two-digit numbers to the nearest ten on the vertical number line	3.NBT.A.1, MP2, 3.Mod2.AD1		
35	10/17/2022	Lesson 10: Round two- and three- digit numbers to the nearest ten on the vertical number line.	3.NBT.A.1, MP8, 3.Mod2.AD1		
36	10/18/2022	Lesson 11: Round to the nearest hundred on the vertical number line.	3.NBT.A.1, MP7, 3.Mod2.AD1		
37	10/19/2022	Lesson 12: Estimate sums and differences by rounding.	3.NBT.A.1, 3.NBT.A.2, MP6, 3.Mod2.AD1, 3.Mod2.AD2		
		Topic B Quiz			
		Topic C: Simplifying Strategies to Find Sums and Differences			
38	10/24/2022	Lesson 13: Collect and represent data in a scaled bar graph and solve related problems.	3.MD.B.3, MP2, 3.Mod2.AD6, 3.Mod2.AD7		
39	10/25/2022	Lesson 14: Use place value understanding to add and subtract like units	3.NBT.A.2, MP7, 3.Mod2.AD2		
40	10/26/2022	Lesson 15: Use the associative property to make the next ten to add.	3.NBT.A.2, MP3, 3.Mod2.AD2		
41	10/27/2022	Lesson 16: Use compensation to add.	3.NBT.A.2, MP5, 3.Mod2.AD2		
42	10/28/2022	Lesson 17: Use place value understanding to subtract efficiently using take from a ten.	3.NBT.A.2, MP6, 3.Mod2.AD2		
43	10/28/2022	Lesson 18: Use place value understanding to subtract efficiently using take from a hundred.	3.NBT.A.2, MP7, 3.Mod2.AD2		
44	10/31/2022	Lesson 19: Use compensation to subtract.	3.NBT.A.2, MP2, 3.Mod2.AD2		
		Topic C Quiz			
		Topic D: Two-and Three Digit Measurement Addition and Subtraction			
45	11/1/2022	Lesson 20: Add measurements using the standard algorithm to compose larger units once.	3.NBT.A.2, MP4, 3.Mod2.AD2		
46	11/2/2022	Lesson 21: Add measurements using the standard algorithm to compose larger units twice.	3.NBT.A.2, MP5, 3.Mod2.AD2		
47	11/3/2022	Lesson 22: Subtract measurements using the standard algorithm to decompose larger units once.	3.NBT.A.2, MP1, 3.Mod2.AD2		
48	11/4/2022	Lesson 23: Subtract measurements using the standard algorithm to decompose larger units twice.	3.NBT.A.2, MP6, 3.Mod2.AD2		
49	11/7/2022	Lesson 24: Subtract measurements using the standard algorithm to decompose larger units across two place values.	3.NBT.A.2, MP3, 3.Mod2.AD2		
50	11/8/2022	Lesson 25: Solve two-step word problems.	3.OA.D.8, MP1, 3.Mod2.AD9		
51	11/9/2022	End of Module 2 Assessment			
		Module 3 Multiplication and Division with Unites of 0,1,6,7,8,and 9.			
		Topic A: Multiplication and Divison Concepts with an Emphasis on Units of 6 and 8			
52	11/10/2022	Lesson 1: Organize, count, and represent a collection of objects.	3.OA.B.5, 3.OA.C.7, MP3, 3.Mod3.AD5, 3.Mod3.AD8		
53	11/11/2022	Lesson 2: Count by units of 6 to multiply and divide by using arrays.	3.OA.A.3, 3.OA.A.4 3.OA.B.6, MP2, 3.Mod3.AD3, 3.Mod3.AD4, 3.Mod3.AD7		
54	11/14/2022	Lesson 3: Count by units of 8 to multiply and divide by using arrays.	3.OA.A.4, 3.OA.B.5, MP2, 3.Mod3.AD4, 3.Mod3.AD5		
55	11/15/2022	Lesson 4: Decompose pictorial arrays to create expressions with three factors.	3.OA.B.5, MP7, 3.Mod3.AD7		
56	11/16/2022	Lesson 5: Use the break apart and distribute strategy to multiply with units of 6 and 8.	3.OA.B.5, MP6, 3.Mod3.AD5		
57	11/17/2022	Lesson 6: Use the break apart and distribute strategy to divide with units of 6 and 8	3.OA.B.5, MP3, 3.Mod3.AD6		
		Topic A Quiz			
		Topic B: Multiplication and Division Concepts with an Emphasis on the Unit of 7			
58	11/18/2022	Lesson 7: Count by units of 7 to multiply and divide by using arrays and tape diagrams.	3.OA.A.3, 3.OA.A.4, 3.OA.B.6, MP5, 3.Mod1.AD7, 3.Mod3.AD3, 3.Mod3.AD4		
59	11/21/2022	Lesson 8: Use the break apart and distribute strategy to multiply with units of 7.	3.OA.A.3, 3.OA.B.5, MP2, 3.Mod3.AD3, 3.Mod3.AD5		
60	11/22/2022	Lesson 9: Model the associative property as a strategy to multiply	3.OA.B.5, MP7, 3.Mod3.AD7		
61	11/28/2022	Lesson 10: Use parentheses in expressions with different operations.	3.OA.B.5, MP6, 3.Mod3.AD7		
62	11/29/2022	Lesson 11: Use the break apart and distribute strategy to divide with units of 7	3.OA.B.5, MP3, 3.Mod3.AD		
		Topic B Quiz	3.OA.A.3, MP1, 3.Mod3.AD3		
		Topic C: Analysis of Patterns Using Units of 9,0, and 1			
63	11/30/2022	Lesson 13: Count by units of 9 to multiply.	3.OA.D.9, MP7, 3.Mod3.AD10		
64	12/1/2022	Lesson 14: Apply strategies and identify patterns to multiply with units of 9.	3.OA.B.5, 3.OA.C.7, 3.OA.D.9, MP7, 3.Mod3.AD5, 3.Mod3.AD8, 3.Mod3.AD10		
65	12/5/2022	Lesson 15: Reason about and explain patterns of multiplication and division with units of 1 and 0.	3.OA.A.1, 3.OA.A.2, 3.OA.D.9, MP8, 3.Mod1.AD1, 3.Mod1.AD2, 3.Mod3.AD10		
66	12/6/2022	Lesson 16: Identify patterns by using the multiplication table.	3.OA.D.9, MP8, 3.Mod3.AD10		
67	12/7/2022	Lesson 17: Identify and complete patterns with input-output tables.	3.OA.C.7, 3.OA.D.9, MP1, 3.Mod3.AD8, 3.Mod3.AD10		
68	12/8/2022	Lesson 18: Create multiplication and division word problems.	3.OA.A.1, 3.OA.A.2, MP2, 3.Mod3.AD1, 3.Mod3.AD2		
69	12/9/2022	Lesson 19: Solve two-step word problems by using the four operations and assess the reasonableness of solutions	3.OA.D.8, MP4, 3.Mod3.AD9		

		Topic C Quiz		
		Topic D: Multiplication with Multiples of 10 and Further Application of Concepts		
70	12/12/2022	Lesson 20: Multiply by multiples of 10 by using the place value chart	3.NBT.A.3, MP2, 3.Mod3.AD11	
71	12/13/2022	Lesson 21: Multiply by multiples of 10 by using place values strategies and the associative property.	3.OA.B.5, 3.NBT.A.3, MP7, 3.Mod3.AD7, 3.Mod3.AD11	
72	12/14/2022	Lesson 22: Solve two-step word problems involving multiplication of single-digit factors and multiples of 10.	3.OA.D.8, 3.NBT.A.3, MP4, 3.Mod3.AD9, 3.Mod3.AD11	
73	12/15/2022	Lesson 23: Identify patterns and apply strategies to multiply with units of 11 and 12. (Optional)	3.OA.B.5, 3.OA.D.9, MP5, 3.Mod3.AD5, 3.Mod3.AD7, 3.Mod3.AD10	
74	12/16/2022	Lesson 24: Organize, count, and represent a collection of objects.	3.OA.B.5, 3.OA.C.7, MP5, 3.Mod3.AD5, 3.Mod3.AD7, 3.Mod3.AD8	
75	12/19/2022	Lesson 25: Apply multiplication and division concepts to complete a multi-part task. (Optional)	3.OA.A.3, 3.OA.D.8, MP1, 3.Mod3.AD3, 3.Mod3.AD9	
76	12/20/2022	End of Module 3 Assessment		
		Module 4: Multiplication and Area		
		Topic A: Foundations for Understanding Area		
78	1/3/2023	Lesson 1: Explore attributes of squares, rectangles, and trapezoids.	3.G.A.1, MP6, 3.Mod4.AD1	
79	1/4/2023	Lesson 2: Recognize area as an attribute of polygons.	3.MD.C.5, 3.MD.C.5.a, 3.MD.C.5.b, 3.MD.C.6, MP5, 3.Mod4.AD2, 3.Mod4.AD3	
80	1/5/2023	Lesson 3: Tile polygons to find their areas.	3.MD.C.5, 3.MD.C.5.a, 3.MD.5.b, 3.MD.C.6, MP3, 3.Mod4.AD2, 3.Mod4.AD3	
81	1/6/2023	Lesson 4: Compose rectangles to compare areas.	3.MD.C.5, 3.MD.C.5.a, 3.MD.C.5.b, 3.MD.C.6, MP6, 3.Mod4.AD2, 3.Mod4.AD3	
82	1/9/2023	Lesson 5: Relate side lengths to the number of tiles on a side.	3.MD.C.5, 3.MD.C.5.a, 3.MD.C.5.b, 3.MD.C.6, MP8, 3.Mod4.AD1, 3.Mod4.AD2, 3.Mod4.AD3	
		Topic A Quiz		
		Topic B: Concepts of Area Measurement		
83	1/10/2023	Lesson 6: Tile rectangles with squares to make arrays and relate the side lengths to area.	3.MD.C.6, 3.MD.C.7.a, MP3, 3.Mod4.AD3, 3.Mod4.AD4	
84	1/11/2023	Lesson 7: Draw rows and columns to complete a rectangular array and determine its area.	3.MD.C.6, 3.MD.C.7.a, MP1, 3.Mod4.AD3, 3.Mod4.AD4	
85	1/12/2023	Lesson 8: Determine the area of a rectangle by using side lengths.	3.MD.C.7.a, 3.MD.C.7.b, MP6, 3.Mod4.AD4, 3.Mod4.AD	
86	1/13/2023	Lesson 9: Multiply side lengths to find the area of a rectangle.	3.MD.C.7.b, MP5, 3.Mod4.AD5	
		Topic B Quiz		
		Topic C: Applying Properties of Operations to Area		
87	1/17/2023	Lesson 10: Compose large rectangles and reason about their areas.	3.MD.C.7.c, 3.MD.C.7.d, MP7, 3.Mod4.AD6, 3.Mod4.AD7, 3.Mod4.AD8	
88	1/18/2023	Lesson 11: Decompose to find the total area of a rectangle.	3.MD.C.7.b, 3.MD.C.7.c, 3.MD.C.7.d, MP4, 3.Mod4.AD5, 3.Mod4.AD6, 3.Mod4.AD7	
89	1/19/2023	Lesson 12: Find all possible side lengths of rectangles with a given area.	3.MD.C.7.a, 3.MD.C.7.b, MP3, 3.Mod4.AD4, 3.Mod4.AD5	
		Topic C Quiz		
		Topic D: Applications of Area		
90	1/20/2023	Lesson 13: Apply area understanding to real-world situations.	3.MD.C.7.b, 3.MD.C.7.c, MP5, 3.Mod4.AD5, 3.Mod4.AD6	
91	1/23/2023	Lesson 14: Reason to find the area of composite shapes by using grids.	3.MD.C.7.b, 3.MD.C.7.d, MP2, 3.Mod4.AD5, 3.Mod4.AD7	
92	1/24/2023	Lesson 15: Reason to find the area of composite shapes by using rectangles.	3.MD.C.7.b, 3.MD.C.7.d, MP7, 3.Mod4.AD5, 3.Mod4.AD7, 3.Mod4.AD8	
93	1/25/2023	Lesson 16: Solve historical math problems involving area.	3.MD.C.5, 3.MD.C.5.a, 3.MD.C.5.b, 3.MD.C.6, MP1, 3.Mod4.AD2, 3.Mod4.AD3	
94	1/26/2023	Lesson 17: Apply area concepts to a real-world context.	3.MD.C.7.b, 3.MD.C.7.d, MP4, 3.Mod4.AD5, 3.Mod4.AD7	
95	1/27/2023	Lesson 18: Find the area of shapes and represent area data on a line plot. 3.MD.C	3.MD.C.6, 3.MD.C.7.b, 3.MD.C.7.d, MP6, 3.Mod4.AD3, 3.Mod4.AD5, 3.Mod4.AD7	
96	1/27/2023	Lesson 19: Apply area concepts to complete a multi-part task.	3.MD.C.7.b, 3.MD.C.7.d, MP1, 3.Mod4.AD5, 3.Mod4.AD8	
97	1/30/2023	End of Module 4 Assessment		
		Module 5: Fractions as Numbers		
		Topic A: Partition a Whole into Equal Parts		
98	1/31/2023	Lesson 1: Partition a whole into equal parts and name the fractional unit.	3.G.A.2, MP6, 3.Mod5.AD10	
99	2/1/2023	Lesson 2: Partition different wholes into fractional units concretely.	3.G.A.2, MP2, 3.Mod5.AD10	
100	2/2/2023	Lesson 3: Partition a whole into fractional units by folding fraction strips	3.G.A.2, MP6, 3.Mod5.AD10	
101	2/3/2023	Lesson 4: Partition a whole into fractional units pictorially and identify the unit fraction.	3.NF.A.1, 3.G.A.2, MP7, 3.Mod5.AD1, 3.Mod5.AD10	
102	2/6/2023	Lesson 5: Partition a whole into fractional units and write fractions in fraction form.	3.NF.A.1, 3.G.A.2, MP6, 3.Mod5.AD1, 3.Mod5.AD10	
		Topic A Quiz		
		Topic B: Unit Fractions and Their Relationship to the Whole		
103	2/7/2023	Lesson 6: Build non-unit fractions less than 1 from unit fractions concretely.	3.NF.A.1, 3.G.A.2, MP7, 3.Mod5.AD2, 3.Mod5.AD10	
104	2/8/2023	Lesson 7: Identify and represent a whole as two parts: a unit fraction and a non-unit fraction.	3.NF.A.1, 3.G.A.2, MP2, 3.Mod5.AD1, 3.Mod5.AD2, 3.Mod5.AD10	
105	2/9/2023	Lesson 8: Identify and represent a whole as two non-unit fractions.	3.NF.A.1, 3.NF.A.3.c, 3.G.A.2, MP7, 3.Mod5.AD2, 3.Mod5.AD6, 3.Mod5.AD10	
106	2/10/2023	Lesson 9: Compare unit fractions by reasoning about their size concretely.	3.NF.A.3.d, 3.G.A.2, MP3, 3.Mod5.AD7, 3.Mod5.AD8, 3.Mod5.AD10	
107	2/13/2023	Lesson 10: Compare non-unit fractions less than 1 with the same numerator by using tape diagrams.	3.NF.A.3.d, 3.G.A.2, MP6, 3.Mod5.AD7, 3.Mod5.AD10	
		Topic B Quiz		

		<b>Topic C: Fractions on the Number Line</b>		
108	2/14/2023	Lesson 11: Locate fractions from 0 to 1 on a number line by using fraction tiles.	3.NF.A.2.a, 3.NF.A.2.b, MP2, 3.Mod5.AD3, 3.Mod5.AD4	
109	2/15/2023	Lesson 12: Represent fractions from 0 to 1 on a number line.	3.NF.A.2.a, 3.NF.A.2.b, MP8, 3.Mod5.AD3, 3.Mod5.AD4	
110	2/16/2023	Lesson 13: Identify equivalent fractions from 0 to 1 with tape diagrams and on number lines.	3.NF.A.3.a, 3.NF.A.3.b, MP2, 3.Mod5.AD5	
111	2/17/2023	Lesson 14: Recognize that equivalent fractions share the same location on a number line.	3.NF.A.3.a, 3.NF.A.3.b, MP7, 3.Mod5.AD5	
112	2/21/2023	Lesson 15: Identify fractions on a ruler as numbers on a number line.	3.NF.A.2.a, 3.NF.A.2.b, MP6, 3.Mod5.AD3, 3.Mod5.AD4	
113	2/22/2023	Lesson 16: Measure lengths and record data on a line plot.	3.NF.A.3.a, 3.NF.A.3.b, 3.MD.B.4, MP8, 3.Mod5.AD5, 3.Mod5.AD9	
		<b>Topic C Quiz</b>		
		<b>Topic D: Comparing Fractions</b>		
114	2/23/2023	Lesson 17: Represent fractions greater than 1 on a number line and identify fractions equivalent to whole numbers	3.NF.A.3.a, 3.NF.A.3.b, 3.NF.A.3.c, MP7, 3.Mod5.AD5, 3.Mod5.AD6	
115	2/24/2023	Lesson 18: Compare fractions with like units by using a number line.	3.NF.A.2.b, 3.NF.A.3.d, MP3, 3.Mod5.AD4, 3.Mod5.AD7	
116	2/27/2023	Lesson 19: Compare fractions with unlike units but the same numerator by using number lines.	3.NF.A.3.d, MP1, 3.Mod5.AD7	
117	2/27/2023	Lesson 20: Compare fractions with related units by using a number line	3.NF.A.3.d, MP5, 3.Mod5.AD7	
118	2/28/2023	Lesson 21: Compare various fractions by representing them on number lines.	3.NF.A.3.d, MP6, 3.Mod5.AD7	
		<b>Topic D Quiz</b>		
		<b>Topic E: Equivalent Fractions</b>		
119	3/1/2023	Lesson 22: Identify fractions equivalent to whole numbers by using number lines.	3.NF.A.3.a, 3.NF.A.3.b, 3.NF.A.3.c, MP2, MP8, 3.Mod5.AD5, 3.Mod5.AD6	
120	3/2/2023	Lesson 23: Reason to find fractions equivalent to whole numbers by using patterns and number lines.	3.NF.A.3.a, 3.NF.A.3.b, 3.NF.A.3.c, MP5, 3.Mod5.AD5, 3.Mod5.AD	
121	3/3/2023	Lesson 24: Generate equivalent fractions greater than 1 by using a number line.	3.NF.A.3.b, 3.NF.A.3.c, MP2, 3.Mod5.AD5, 3.Mod5.AD6	
122	3/6/2023	Lesson 25: Express whole numbers as fractions with a denominator of 1.	3.NF.A.3.c, MP4, 3.Mod5.AD6	
123	3/7/2023	Lesson 26: Create a ruler with 1- inch, half-inch, and quarter-inch intervals.	3.NF.A.2.b, 3.NF.A.3.b, MP7, 3.Mod5.AD4, 3.Mod5.AD5	
124	3/8/2023	<b>Lesson 27: Apply fraction concepts to complete a multi-part task. (Optional)</b>	3.NF.A.1, 3.NF.A.2.b, 3.NF.A.3.d, MP4, 3.Mod5.AD2, 3.Mod5.AD4, 3.Mod5.AD7	
125	3/13/2023	<b>End of Module 5 Assessment</b>		
		<b>Module 6 Geometry, Measurement, and Data</b>		
		<b>Topic A: Tell Time and Solve Time Interval Problems</b>		
126	3/14/2023	Lesson 1: Relate skip-counting by fives on the clock to telling time on the number line.	3.MD.A.1, MP7, 3.Mod6.AD1	
127	3/15/2023	Lesson 2: Count by fives and ones on the number line as a strategy for telling time to the nearest minute on the clock.	3.MD.A.1, MP3, 3.Mod6.AD1	
128	3/20/2023	Lesson 3: Solve time word problems where the end time is unknown.	3.MD.A.1, MP4, 3.Mod6.AD2	
129	3/21/2023	Lesson 4: Solve time word problems where the start time is unknown.	3.MD.A.1, MP5, 3.Mod6.AD2	
130	3/22/2023	Lesson 5: Solve time word problems where the change in time is unknown.	3.MD.A.1, MP7, 3.Mod6.AD2	
131	3/23/2023	Lesson 6: Solve time word problems and use time data to create a line plot.	3.MD.A.1, MP4, 3.Mod6.AD.2	
132	3/24/2023	<b>Lesson 7: Count coins and create money word problems. (Optional)</b>	3.OA.D.8, MP2, 3.Mod3.AD9	
		<b>Topic B: Attributes of Two-Dimensional Figure</b>		
133	3/27/2023	Lesson 8: Compare and classify quadrilaterals.	3.G.A.1, MP3, 3.Mod6.AD7	
134	3/28/2023	Lesson 9: Compare and classify other polygons.	3.G.A.1, MP6, 3.Mod6.AD7	
135	3/29/2023	Lesson 10: Draw polygons with specified attributes.	3.G.A.1, MP5, 3.Mod6.AD7, 3.Mod6.AD8	
136	3/30/2023	Lesson 11: Reason about composing polygons by using tetrominoes		
137	3/31/2023	Lesson 12: Reason about composing polygons by using tangrams.	3.G.A.1, MP1, 3.Mod6.AD7, 3.Mod6.AD8	
		<b>Topic B Quiz</b>		
		<b>Topic C: Problem Solving with Perimeter</b>		
138	4/3/2023	Lesson 13: Decompose quadrilaterals to understand perimeter as the boundary of a shape.	3.MD.D.8, MP5, 3.Mod6.AD5	
139	4/4/2023	Lesson 14: Measure side lengths in whole number units to determine the perimeters of polygons.	3.MD.D.8, MP7, 3.Mod6.AD5	
140	4/5/2023	Lesson 15: Recognize perimeter as an attribute of shapes and solve problems with unknown measurements.	3.MD.D.8, MP7, 3.Mod6.AD5	
141	4/6/2023	Lesson 16: Solve problems to determine the perimeters of rectangles with the same area.	3.MD.D.8, MP2, 3.Mod6.AD5, 3.Mod6.AD6	
142	4/11/2023	Lesson 17: Solve problems to determine the areas of rectangles with the same perimeter.	3.MD.D.8, MP8, 3.Mod6.AD5, 3.Mod6.AD6	
143	4/12/2023	Lesson 18: Solve real-world problems involving perimeter and unknown measurements by using all four operations.	3.MD.D.8, MP1, 3.Mod6.AD5	
		<b>Topic C Quiz</b>		
		<b>Topic D: Collecting and Displaying Data</b>		
144	4/13/2023	Lesson 19: Measure the perimeter of various circles to the nearest quarter inch by using string.	3.MD.D.8, MP6, 3.Mod6.AD5	
145	4/14/2023	Lesson 20: Record measurement data in a line plot	3.MD.B.4, MP6, 3.Mod6.AD4	
146	4/17/2023	Lesson 21: Create and analyze a line plot for measurement data to the nearest half unit and quarter unit.	3.MD.B.4, MP3, 3.Mod6.AD4	
147	4/18/2023	Lesson 22: Generate categorical data and represent it by using a scaled picture graph.	3.MD.B.3, MP1, 3.Mod6.AD3	
148	4/19/2023	Lesson 23: Solve problems by creating scaled picture graphs and scaled bar graphs.	3.MD.B.3, MP7, 3.Mod2.AD6, 3.Mod2.AD7, 3.Mod6.AD3	
149	4/20/2023	Lesson 24: Organize, count, and represent a collection of objects.	MP5	

150	4/21/2023	Lesson 25: Name and count numbers greater than 1,000. (Optional)	MP8		
151	4/24/2023	Lesson 26: Fluently multiply and divide within 100 and add and subtract within 1,000.	3.OA.C.7, 3.NBT.A.2, MP3		
152	4/25/2023	End of Module 6 Assessment			