

Walthall County School District Pacing Guide
Grade(s): Kindergarten Subject Area: Math
Primary Text: Reveal Math Publisher: McGraw-Hill

1Week	CC State Standards	Daily Lesson/Assignment	Instructional Materials	Assessment/ Performance Task
1		Rules and Procedures		
2	K.CC.B.4.a K.CC.B.4.b	Ignite! 2.1 Count 1, 2, and 3 2.2 Represent 1, 2, and 3 2.3 Count 4 and 5 2.4 Represent 4 and 5	• bags • connecting cubes • counters • spinner • signs showing cubes Teaching Resources: Number Cards 0-10	
3	K.CC.A3 K.CC.B.4 K.CC.C.6	2.5 Represent 0 2.6 Numbers to 5 2.7 Equal Groups of 5 2.8 Greater Than and Less Than	• baskets • connecting cubes • counters Teaching Resources: Dot Cards 1-5, Number Cards 0-10	
4	K.CC.C.6	2.9 Compare Numbers to 5 Unit 2 Review Unit 2 Fluency Practice - quiz	• connecting cubes • counters Teaching Resources: Dot Cards 1-5	Unit 2 Assessment
5	K.CC.B.4.a K.CC.B.4.b	Ignite! 3.1 Count 6 and 7 3.2 Represent 6 and 7 3.3 Count 8 and 9 3.4 Represent 8 and 9	• connecting cubes • counters • bags • numeral cards (0-10)	
6	K.CC.B.4.a K.CC.B.4.b K.CC.C.6	3.5 Count 10 3.6 Represent 10 3.7 Numbers to 10 3.8 Compare Objects in Groups	• counters • connecting cubes • bags • crayons • small objects	
7	K.CC.C.7 K.CC.A.3	3.9 Compare Numbers 3.10 Write Numbers to 3 3.11 Write Numbers to 6 3.12 Write Numbers to 10 Unit 3 Review Unit 3 Fluency Practice - quiz	• connecting cubes • containers, boxes • counters • finger paint • tactile materials Teaching Resources: Number Cards 0-10	Unit 3 Assessment

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		Ignite!		
8	K.MD.B.3	4.1 Alike and Different 4.2 Sort Objects into Groups	• attribute blocks • connecting cubes • containers Teaching Resources: 2-Part Sorting Mat	
9	K.MD.B.3	4.3 Count Objects in Groups 4.4 Describe Groups of Objects Unit 4 Review Unit 4 Fluency Practice - quiz	• connecting cubes in 5 different colors • two kinds of manipulatives with similar colors • manipulative with similar colors to pattern blocks • pattern blocks • Teaching Resources: 3-Part Sorting Mat	Unit 4 Assessment
10	K.G.A.2	Ignite! 5.1 Triangles 5.2 Squares and Rectangles 5.3 Hexagons 5.4 Circles	• objects shaped like triangles, squares and rectangles • attribute blocks	
11	K.G.A.1	5.5 Position of 2-Dimensional Shapes Unit 5 Review Unit 5 Fluency Practice - quiz	• blank paper cut-outs of various shapes	Unit 5 Assessment
12		FAIR WEEK		
13	K.G.A.1 K.G.A.2	Ignite! 11.1 2-D & 3D Shapes 11.2 Cubes 11.5 Cones 11.3 Spheres 11.4 Cylinders	• classroom objects (including at least one spherical object) • wooden geometric cube, sphere, cone, and cylinder • objects representing different geometric shapes • objects shaped like cones • connecting cubes	

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14		11.5 11.6 Describe 3-D Shapes Unit 11 Review Unit 11 Fluency Practice - quiz		Unit Assessment
15	K.G.A.1 K.G.B.4 K.G.B.5 K.G.B.6	Ignite! 13.1 Compare & Contrast 2-D Shapes 13.2 Build & Draw 2-D Shapes 13.3 Compare & Contrast 3-D Shapes 13.4 Build & Draw 3-D Shapes	• attribute blocks • index cards • drawing tools • spinner • bag • number cubes 1-6 • real-world objects shaped like geometric solids wooden geometric solids	
16	K.M.D.A.1 K.M.D.A.2	Unit 13 Review Unit 13 Fluency Practice - quiz Ignite!	• cups of different sizes • objects that can be described by length, height, weight, and capacity • connecting cubes	Unit 13 Assessment
17	K.OA.A.1 K.OA.A.2	Ignite! 6.1 Represent & Solve Add to Problems 6.2 Represent & Solve More Add to Problems	• connecting cubes • counters Teaching Resources: Equation Symbol Cards, Number Cards 0-10	
18	K.OA.A.1	6.3 Represent & Solve Put Together Problems 6.4 Represent & Solve Addition Problems 6.5 Represent & Solve More Addition Problems	• number cube Teaching Resources: Equation Symbol Cards, Number Cards 0-10	
19	K.OA.A.1 K.OA.A.2	Unit 6 Review Unit 6 Fluency Practice - quiz Ignite! 7.1 Represent Take Apart Problems 7.2 Represent & Solve Take from Problems	• counters • cups • number cubes • small toys Teaching Resources: Equation Symbol Cards, Number Cards 0-10	Unit 6 Assessment

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		7.3 Represent & Solve Take from More Problems		
20	K.OA.A.1 K.OA.A.2	7.4 Represent & Solve Subtraction Problems 7.5 Represent & Solve Addition & Subtraction Problems Unit 7 Review Unit 7 Fluency Practice – quiz 7	- counters - crayons - number cubes 0-5 Teaching Resources: Equation Symbol Cards, Number Cards 0-10	Unit 7 Assessment
21	K.OA.A.5 K.OA.A.1 K.OA.A.3	Ignite! 8.1 Add within 5 8.2 Subtract within 5 8.3 Ways to Make 6 and 7 8.4 Ways to Decompose 6 & 7	- cards with addition problems - cards with subtraction problems - counters - connecting cubes - index cards Teaching Resources: Number Path, Ten-Fram, Number Bond 3	
22	K.OA.A.1 K.OA.A.3 K.OA.A.4	8.5 Ways to Make 8 & 9 8.6 Ways to Decompose 8 & 9 8.7 Ways to Make 10 8.8 Ways to Decompose 10	- counters - connecting cubes - index cards - small objects (buttons, pencils, cubes) - strips of paper - cups Teaching Resources: Ten-Frame, Number Bonds 3	
23	K.CC.A.3 K.NBT.A.1	Unit 8 Review Unit 8 Fluency Practice - quiz Ignite! 9.1 Represent 11, 12, & 13 9.2 Make 11, 12 & 13	counters Teaching Resources: Double Ten-Frames	Unit 8 Assessment
24	K.CC.A.3 K.NBT.A.1	9.3 Decompose 11, 12, & 13 9.4 Represent 14 & 15 9.5 Make 14 & 15 9.6 Decompose 14 & 15	- connecting cubes - counters - cups Teaching Resources: Number Bond 3, Double Ten-Frames	

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25		Unit 9 Review Unit 9 Fluency Practice - quiz		Unit 9 Assessment
26	K.CC.A.3 K.NBT.A.1	Ignite! 10.1 Represent 16 & 17 10.2 Make 16 & 17 10.3 Decompose 16 & 17	- connecting cubes - counters - crayons or markers Teaching Resources: Double Ten-Frames, Number Bond 3	
27	K.CC.A.3 K.NBT.A.1 K.G.A.3 K.G.A.2	10.4 Represent 18 & 19 10.5 Make 18 & 19 10.6 Decompose 18 & 19 Unit 10 Review Unit 10 Fluency Practice - quiz	- counters - connecting cubes - Teaching Resources: Double Ten-Frames, Number Bond 3 - attribute blocks - wooden geometric solids or other 3-dimensional shapes - cube-shaped classroom objects	Unit 10 Assessment
28	K.CC.A.1 K.CC.A.2	Ignite! 12.1 Count by 1s to 50 12.2 Count by 1s to 100 12.3 Count by 10s to 100	- counters - stampers - crayons - dry erase markers - plastic page protectors - highlighter markers small objects (buttons, counters, or coins) - zip-top bags Teaching Resources: Number Chart 1-50 and 1-100	
29	K.CC.A.2 K.CC.B.5	12.4 Count from any Number to 100 12.5 Count to Find Out How Many Unit 12 Review Unit 12 Fluency Practice - quiz	- connecting cubes - counters - index cards Teaching Resources: Number Chart 1-100, Double Ten-Frames	Unit 12 Assessment
30	K.M.D.A.2	14.1 Describe Attributes of Objects 14.2 Compare Lengths 14.3 Compare Heights	- building blocks - objects of different heights and weights - balance scale - beans	

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			• masking tape • small paper cups • buckets or tubs • objects of different capacities	
31		14.4 Compare Weights 14.5 Compare Capacity Unit 14 Review Unit 14 Fluency Practice - quiz		Unit 14 Assessment
32				
33				
34			•	
35			•	
36				
37				
38				
39		Review for Snapshot Snapshot 3		