

Walthall County School District Pacing Guide Grade(s): 1st Subject Area: Math
Primary Text: Reveal Math Publisher: McGraw-Hill

Week	CC State Standards	Daily Lesson/Assignment	Instructional Materials*	Assessment/Benchmark/ Performance Task
1		Rules and Procedures Review previous grade Level Skills		
2	K.C.C.A.1 K.O.A.A2 K.G.B.4 K.O.A.A3 K.CC.B.5	Ignite! 1.1 Math is Mine 1.2 Math is Exploring & Thinking 1.3 Math Is In My World 1.4 Math Is Explaining and Sharing 1.5 Math Is Finding Patterns 1.6 Math Is Ours Unit 1 Review Unit 1 Fluency Quiz	- Blank paper - Crayons or colored pencils - Six pieces of paper per student - Counters or other counting manipulatives 20 tiles (or other counting manipulatives) per student, 10 in one color and 10 in a second color - Blank paper	Unit 1 Assessment
3	1.NBT.B.1	Ignite! 3.1 Numbers 11 to 19 3.2 Understanding Tens	Teaching Resources: Ten-Frames - Building blocks - Connecting cubes Teaching Resources: Place-Value Chart	1.NBT.B.2
4	1.NBT.B.2	3.3 Represent Tens & Ones 3.4 Represent 2-Digit Numbers 3.5 Represent 2-Digit Numbers in Different Ways	- Building blocks - Connecting cubes Teaching Resources: Place-Value Chart	
5	1.NBT.B.3	3.6 Compare Numbers 3.7 Compare Numbers on Number Line 3.8 Use Symbols to Compare Numbers Unit 3 Review Unit 3 Fluency Quiz	- Base-ten blocks - Index cards - Teaching Resources: Number Cards 1-120 Teaching Resources: Number Chart 1-120 Teaching Resources: Blank Number	Unit 3 Assessment
6	1.NBT.B.2a-c 1.NBT.B.3	2.1 Counting Patterns to 100 2.2 Patterns on Number Charter to 120 2.3 Patterns on Number Line	- Counters - String or yarn - Tape or clips Teaching Resource: Number Cards 1-120 Teaching Resource: Number Chart 1-120	

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		2.4 Patterns When Reading & Writing Numbers 2.5 Patterns When Representing Objects in a Group Ignite!	Number cubes (prepared with sides labeled 1, 1, 2, 3, 4, 4) Teaching Resource: Number Cards 1-120 Teaching Resource: Blank Number Lines 2	
7	1.NBT.B.2a-c 1.NBT.B.3	Unit 2 Review Unit 2 Fluency Quiz		Unit 2 Assessment
8	1.OA.A.2 1.OA.B.3 1.OA.C.5 1.OA.C.6 1.OA.D.7 1.OA.D.8	Ignite! 4.1 Relate Counting to Addition 4.2 Count On and Add 4.3 Doubles 4.4 Near Doubles	- Counters - Number cubes - Blank number cubes - Paper bags Teaching Resources: Number Cards 0-10 Teaching Resources: Number Line 0-20	
9 DISTRICT TESTING 1 st NINE WEEKS Benchmark	1.OA.A.2 1.OA.B.3 1.OA.C.5 1.OA.C.6 1.OA.D.7 1.OA.D.8	4.5 4.6 4.7 Use Properties to Add 4.8 Add Three Numbers	- Connecting cubes - Counters - Balance scales Teaching Resources: Number Cards 0-10 Teaching Resources: Number Cards 11-19	
10	1.OA.D.7	4.9 Find an Unknown Number in Addition Equation 4.10 Understand the Equal Sign 4.11 True Addition Equations Unit 4 Review Unit 4 Fluency Quiz	Counters Teaching Resources: Ten-Frames Teaching Resources: Number Line 0-20	Unit 4 Assessment
11	1.OA.C.5 1.OA.C.6	Ignite! 5.1 Relate Counting to Subtraction 5.2 Count Back to Subtract 5.3 Count On to Subtract 5.4 Make a 10 to Subtract	- Counters - Number cubes Teaching Resources: Number Cards 11-19 Teaching Resources: Number Line 0-20	

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12		FAIR WEEK	REVIEW	
13	1.OA.C.6 1.OA.B.4 1.OA.D.8	5.5 Use Near Doubles to Subtract 5.6 Use Addition to Subtract 5.7 Use Fact Families to Subtract 5.8 Use an Unknown Number in a Subtraction Equation	- Counters - Number cubes Teaching Resources: Number Cards 0-10 Teaching Resources: Number Cards 11-19 Teaching Resources: Number Line 0-20	Unit 5 Assessment
14	1.OA.D.7 1.G.A.1	5.9 True Subtraction Equations Unit 5 Review Unit 5 Fluency Quiz Ignite!	- Connecting cubes - Counters - Balance scales - Number cubes Teaching Resources: Number Cards 11-19 Teaching Resources: Ten-Frames Teaching Resources: Number Line 0-20 4 Straws of the same length and 2 straws of the same length but longer than the other 4 straws - Pattern blocks	
15	1.G.A.1 1.G.A.2	6.1 Understand Defining Attributes of Shape 6.2 Understand Non-Defining Attribute 6.3 Compose Shapes 6.4 Build New Shapes	- Attribute blocks - Poster board - Tangrams - Teaching Resources: Pattern Blocks 3	1.G.A.1 1.G.A.2
16	1.G.A.2 1.NBT.A.1	6.5 Understand Attributes of Solids 6.6 Build New Solids Unit 6 Fluency Review Unit 6 Fluency Quiz	- Geometric solids (cones, cubes, cylinders, rectangular prisms, and spheres) - Real-life solids - Geometric solids (cones, cubes, cylinders, rectangular prisms, and spheres)	Unit 6 Assessment
17	1.OA.A.1		Connecting cubes	

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		Ignite! 7.1 Represent & Solve Add to Problems 7.2 Represent & Solve More Add to Problems 7.3 Represent & Solve Put Together Problems	Counters Teaching Resources: Number Cards 0-10 Teaching Resources: Double Ten-Frames Teaching Resources: Number Line 0-20 Teaching Resources: Part-Part-Whole Mat	
18	1.OA.A.2	7.4 Represent & Solve More Put Together Problems 7.5 Represent & Solve Addition Problems w/3 Addends 7.6 Solve Addition Problems Unit 7 Review Unit 7 Fluency Quiz	- Connecting cubes - Counters Teaching Resources: Number Cards 0-10 Teaching Resources: Double Ten-Frames Teaching Resources: Number Line 0-20 Teaching Resources: Part-Part-Whole Mat	Unit 7 Assessment
19 DISTRICT TESTING 2 nd NINE WEEKS Benchmark	1.OA.A.1	Ignite! 8.1 Represent & Solve Take Away Problems 8.2 Represent & Solving More Take Away Problems 8.3 Represent & Solve Take Away Problems 8.4 Represent & Solving More Take Away Problems	- Connecting cubes - Counters Teaching Resources: Number Cards 0-10 Teaching Resources: Number Cards 11-19 Teaching Resources: Double Ten-Frames Teaching Resources: Number Line 0-20 Teaching Resources: Part-Part-Whole Mat	
20	1.OA.A.1	8.5 Solve Problems Involving Subtraction 8.6 Solve More Problems Involving Subtraction 8.7 Solve Problem Involving Addition & Subtraction	- Connecting cubes - Counters Teaching Resources: Number Bond 1 Teaching Resources: Number Line 0-20 - Teaching Resources: Part-Part-Whole Mat	
21	1.NBT.C.4 1.NBT.C.5 1.MD.A.1	Unit 8 Review Unit 8 Fluency Quiz Ignite! Ignite! 12.1 Compare & Order Lengths	- Base-ten blocks Number cubes - Assorted objects (school supplies)	Unit 8 Assessment

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		12.2 More Ways to Compare Lengths		
22	1.MD.A.2 1.MD.B.3	12.3 Strategies to Measure Lengths 12.4 More Strategies to Measure Lengths 12.5 Tell Time to the Hour 12.6 Tell Time to the Half Hour	• Connecting cubes • Counters • Paper clips • School supplies • Brad clips • Cardstock paper (2 colors) • Paper plates • Student clocks Teaching Resource: Number Cards 0-10 Teaching Resource: Number Cards 11-19 Teaching Resource: Clocks	
23	1.MD.C.4	12.7 Organize Data 12.8 Represent Data 12.9 Interpret Data 12.10 Solve Problem Involving Data	• Various classroom objects • Brown paper bags • Connecting cubes • Counters • Unit cubes Teaching Resource: Tally Chart 2	
24	1.G.A.3	Unit 12 Review Unit 12 Fluency Quiz Ignite!	Teaching Resource: Pattern Blocks 3	Unit 12 Assessment
25		13.1 Understand Equal Share 13.2 Partition Shapes into Halves 13.3 Partition Shapes into Fourths		
26	1.G.A.3 1.NBT.C.4 1.NBT.C.5	13.4 Describe the Whole 13.5 Describe Halves and Fourths in Shapes Unit 13 Review Unit 13 Fluency Quiz Ignite!	Teaching Resource: Pattern Blocks 3 Base-ten blocks Number cubes	Unit 13 Assessment

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27	1.NBT.C.4	9.1 Use Mental Math to Find 10 More 9.2 Represent Adding Tens 9.3 Represent Adding Tens & Ones 9.4 Decompose Addends to Add	• Base-ten blocks • Number cubes • Counters Teaching Resources: Number Cards 0-10 Teaching Resources: Blank Open Number Line	
28	1.NBT.C.4	9.5 Use an Open Number Line to Add w/i 100 9.6 Decompose to Add on an Open Number Line	• Base-ten blocks • Number cubes • Counters Teaching Resources: Number Cards 0-10 Teaching Resources: Blank Open Number Line	
29 DISTRICT TESTING 3 rd NINE WEEKS Benchmark	1.NBT.C.5	9.7 Regroup to Add 9.8 Add 2-Digit Numbers Unit 9 Review Unit 9 Fluency Quiz	Base-ten blocks	Unit 9 Assessment
30	1.OA.A.1	Ignite! 10.1 Represent & Solve Compare Problems 10.2 Represent & Solve 10.3 Represent & Solve More Compare Problems	• Connecting cubes • Counters Teaching Resources: Double Ten-Frames Teaching Resources: Number Line 0-20	
31	1.OA.A.1	10.4 Solve Compare Problems Using Addition & Subtraction Unit 10 Review Unit 10 Fluency Quiz	• Connecting cubes • Counters Teaching Resources: Double Ten-Frames Teaching Resources: Number Line 0-20	Unit 10 Assessment
32	1.NBT.C.5 1.NBT.C.6	Ignite! 11.1 Use Mental Math to Find 10 Less	• Counters • Base-ten blocks Teaching Resource: Number Cards 1-120	

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		11.2 Represent Subtracting Tens 11.3 Subtract Tens	Teaching Resource: Number Chart 1-100 Teaching Resource: Tens Cards Teaching Resources: Blank Open Number Line	
33	1.NBT.C.5 1.NBT.C.6	11.4 Use Addition to Subtract Tens 11.5 Explain Subtraction Strategies Unit 11 Fluency Quiz Unit 11 Review		Unit 11 Assessment
34		Review		
35		Review		
36		Review		
37		Review		
38		Review		
39		Review for Snapshot Snapshot 4		

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