ROBERTSON COUNTY FOURTH GRADE MATH PACING GUIDE

	Week	Date	HMH Into Math	
Quarter 1 – 44 days	1	Aug 10	Unit 1: Place Value and Whole-Number Operations Unit 2: Multiplication and Division Problems	Module 1 – 7 days Place Value of Whole Numbers 4.NBT.A.1, 4.NBT.A.2, 4.NBT.A.3
	2	Aug 17		Module 2 – 6 days Addition and Subtraction of Whole Numbers 4.NBT.B.4, 4.MD.A.3
	3	Aug 24		Module 3 – 7 days Interpret and Solve Problem Situations 4.OA.A.1, 4.OA.A.2, 4.OA.A.3, 4.OA.B.4
	4	Aug 31		Module 4 – 7 days Mental Math and Estimation Strategies 4.NBT.B.5, 4.NBT.B.6
	5	Sept 8		Module 5 – 9 days Multiply by 1-Digit Numbers 4.NBT.B.5, 4.OA.A.3, 4.OA.B.4
	6	Sept 14		Module 6 – 8 days (continued after break) Understand Division by 1-Digit Numbers 4.NBT.B.6
	7	Sept 21		➢ 2 additional days per module included for review/assessment ➢ 3 additional days built in the quarter for Growth Measure, AIMS Web, and Benchmark
	8	Sept 28		
	9	Oct 5		
FALL BREAK				

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	Week	Date		HMH Into Math
Quarter Two – 40 days	10	Oct 19	Unit 2: Multiplication and Division Problems Unit 3: Extend and Apply Multiplication Unit 4: Fractions and Decimals	Module 6 – 8 days (continued after break) Understand Division by 1-Digit Numbers 4.NBT.B.6
	11	Oct 26		Module 7 – 6 days (+1*) Divide by 1-Digit Numbers 4.NBT.B.6, 4.OA.A.3, 4.OA.B.4
	12	Nov. 4		Module 8 – 9 days Multiply by 2-Digit Numbers 4.NBT.B.5, 4.NBT.A.3, 4.OA.A.3, 4.OA.B.4
	13	Nov 9		
	14	Nov 16		Module 9 – 6 days (+2*) Apply Multiplication to Area 4.MD.A.3
	15	Nov 23		
	16	Nov 30		Module 10 – 7 days (+2*) Algebraic Thinking: Number Theory 4.OA.B.4, 4.OA.C.5
	17	Dec 7		➢ 2 additional days per module included for review/assessment ➢ Additional day(s) added to some modules for review and extend * ➢ 2 additional days built in the quarter for Growth Measure and Benchmark
	18	Dec 14		
WINTER BREAK				

	Week	Date		HMH Into Math
Quarter Three – 44 days	19	Jan 6 & 11	Unit 4: Fractions and Decimals Unit 5: Operations with Fractions	Module 11 – 9 days Fraction Equivalence and Comparison 4.NF.A.2, 4.NF.A.1
	20	Jan 19		Module 12 – 8 days Relate Fractions and Decimals 4.NF.C.6, 4.NF.C.5, 4.NF.C.7, 4.MD.A.2
	21	Jan 25		
	22	Feb 1		Module 13 – 9 days Use Fractions to Understand Angles 4.G.A.1, 4.MD.C.5.a, 4.MD.C.5.b, 4.MD.C.6, 4.MD.C.7
	23	Feb 8		Module 14 – 8 days Understand Addition and Subtraction of Fractions with Like Denominators 4.NF.B.3.b, 4.NF.B.3.a, 4.NF.B.3.d, 4.NF.C.5
	24	Feb 16		
	25	Feb 22		Module 15 – 8 days (continued after break) Add and Subtract Fractions and Mixed Numbers with Like Denominators 4.NF.B.3.d, 4.NF.B.3.b, 4.NF.B.3.c ➢ 2 additional days per module included for review/assessment ➢ 3 additional days built in the quarter for AIMS Web, and Benchmark
	26	Mar 3		
	27	Mar 8		
SPRING BREAK				

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	Week	Date	HMH Into Math	
Quarter Four – 44 days	28	Mar 22	Unit 5: Operations with Fractions Unit 6: Two-Dimensional Figures and Symmetry Unit 7: Measurement, Data, and Time	Module 15 – 8 days (continued after break) Add and Subtract Fractions and Mixed Numbers with Like Denominators 4.NF.B.3.d, 4.NF.B.3.b, 4.NF.B.3.c Module 16 – 6 days Multiply Fractions by Whole Numbers 4.NF.B.4.a, 4.NF.B.4.b, 4.NF.B.4.c Module 17 – 7 days Two-Dimensional Figures 4.G.A.1, 4.G.A.2 Module 18 – 5 days Symmetry and Patters 4.G.A.3, 4.OA.C.5 Module 19 – 7 days Relative Sizes of Customary Measurement Units 4.MD.A.1, 4.MD.B.4 Module 20 – 6 days Relative Sizes of Metric Measurement Units 4.MD.A.1, 4.MD.A.2 Module 21 – 6 days Solve Problems with Time and Measurement 4.MD.A.1, 4.MD.A.2 ➢ 2 additional days per module added for review/assessment ➢ 2 additional days built in the quarter for AIMS Web and Growth Measure
	29	Mar 29		
	30	Apr 5		
	31	Apr 12		
	32	Apr 19		
	33	Apr 26		
	34	May 3		
	35	May 10		
	36	May 17		
SUMMER BREAK				

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