Grade 3 Scope & Sequence

Number Corner Second Edition

	August / September	October	November	December	January	February	March	April	May / June
Calendar Grid	**Multiplication Models** *3.OA.1, 3.OA.3* OA	**Two-Dimensional Shapes** *3.G.1* G	**Multiplication Arrays** *3.OA.1, 3.OA.5, 3.OA.7, 3.MD.7* OA	**Unit Fraction Squares** *3.NF.1, 3.NF.3a–d* NF	**Equivalent Fractions** *3.NF.1, 3.NF.3a–d* NF	**Investigating Area & Perimeter** *3.MD.5b, 3.MD.6, 3.MD.8* MD	**Time & Data Displays** *3.MD.1, 3.MD.3* MD	**More Equivalent Fractions** *3.NF.2a, 3.NF.3b–c* NF	**Fractions & Area with Rectilinear Figures** *3.NF.3, 3.MD.5, 3.MD.7* MD
Calendar Collector	**Collecting Survey Data** *3.MD.3* MD	**Collecting Liters & Milliliters** *3.MD.2* MD	**Unit Fraction Race** *3.NF1–3.NF3* NF	**Collecting Grams** *3.MD.2* MD	**Collecting Minutes & Hours** *3.NBT.3* MD	**Collecting Fractions of a Dollar** *3.NF.1* NF	**Area & Perimeter of Rectilinear Figures** *3.MD 5a–b, 3.MD.6, 3.MD.7a–d, 3.MD.8* MD	**Collecting Fractions of an Hour** *3.NF.1, 3.NF.3, 3.MD.1* NF	**Roll & Multiply** *3.OA.7, 3.OA.9, 3.MD.3* OA
Computational Fluency	**Loops & Groups** *3.OA.1, 3.OA.3* OA	**Frog Jump Multiplication** *3.OA.1* OA	**Array Race** *3.OA.1, 3.OA.5, 3.OA.7* OA	**Fact Fluency for Multiplying by Zero, One & Two** *3.OA.7, 3.OA.9* OA	**Fact Fluency for Multiplying by Ten & Five** *3.OA.6, 3.OA.7, 3.OA.9* OA	**Fact Fluency for Multiplying by Three, Four & Eight** *3.OA.6, 3.OA.7, 3.OA.9* OA	**Fact Fluency for Multiplying by Six & Nine** *3.OA.6, 3.OA.7, 3.OA.9* OA	**Quick Facts & Games** *3.OA.5, 3.OA.7* OA	**More Quick Facts & Games** *3.OA.7* OA
Number Line	**Up to One Thousand** *2.NBT.1, 2.NBT.2, 2.NBT.3, 2.NBT.8* NBT	**Changing Endpoints** *3.NBT.2* NBT	**Rounding to the Nearest Ten** *3.NBT.1, 3.NBT.2* NBT	**Rounding to the Nearest Hundred** *3.NBT.1, 3.NBT.2* NBT	**Benchmark Fractions on a Number Line** *3.NF.2, 3.NF.3* NF	**Comparing Fractions** *3.NF.2, 3.NF.2a, 3.NF.3c, 3.NF.3d* NF	**Find the Fraction** *3.NF.2a, 3.NF.3c, 3.NF.3d* NF	**Put It on the Line** *3.NF.1, 3.NF.2a, 3.NF.3a–c* NF	**Put It on the Line with Fractions & Mixed Numbers** *3.NF.2, 3.NF.3a–c* NF
Solving Probelms	**Adding 2- and 3-Digit Numbers** *3.NBT.2* NBT	**Subtracting Two- & Three-Digit Numbers** *3.NBT.2* NBT	**One-Step Story Problems with Equations** *3.OA.3, 3.OA.4* OA	**Multiplying with the Distributive Property** *3.OA.1, 3.OA.5, 3.OA.7, 3.OA.9* OA	**Multi-Step Problems & Equations** *3.OA.8* OA	**Data Problems** *3.MD.3* MD	**Area & Perimeter Puzzles** *3.MD.7, 3.MD.8* MD	**Multiplication & Division Practice** *3.OA.5, 3.OA.6, 3.OA.7* OA	**More Multiplication & Division Practice** *3.OA.4, 3.OA.6* OA

Primary Focus: OA - Operations & Algebraic Thinking **NBT** - Number & Operations in Base Ten **MD** - Measurement & Data **G** - Geometry **NF** - Fractions

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