

Math Curriculum Pacing – Grade 1

	Sept Math Expressions Common Core	Oct Math Expressions Common Core	Nov Math Expressions Common Core	Dec Math Expressions Common Core	Jan Math Expressions Common Core	Feb Math Expressions Common Core	Mar Math Expressions Common Core	April Math Expressions Common Core	May Math Expressions Common Core	June Math Expressions Common Core
Lessons	Pre-assess (4 days) 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 1.9 Unit Review Unit Test *Do number formation practice as needed	2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 2.10 2.11 2.12 2.13 2.14 2.15 2.16 Unit Review Unit Test	3.1 3.2 3.3 3.4 3.5 3.6 3.7 3.8 3.9 3.10 3.11 3.12 Unit Review Unit Test	4.1 4.2 4.3 4.4 4.5 4.6 4.7 4.8 4.9 4.10 4.11 4.12	4.13 4.14 4.15 4.16 4.17 4.18 Unit Review Unit Test 5.1 5.2 5.3 5.4 5.5 5.6	5.7 5.8 5.9 5.10 5.11 Unit Review Unit Test 6.1 6.2 6.3 6.4 6.5 6.6 6.7	6.8 6.9 Unit Review Unit Test 7.1 7.2 7.3 (2 days) 7.4 7.5 7.6 7.7 7.8 7.9	7.10 7.11 7.12 7.13 7.14 Unit Review Unit Test 8.1 8.2 8.3 8.4 8.5 8.6 Unit Review Unit Test	Problem solving work Fact practice Graphing- Circle Graphs	Preview Double digit subtraction (see Second Grade Manuals)
Big Ideas	-Discuss numbers 1-10 -Visualize numbers as 5 groups and ones -Partners of numbers 2 through 10	-Addition -Story problems -Counting on with dots and fingers -Counting on from the greater number -Finding unknown totals -Subtraction with pictures and circle drawings -Generate subtraction problems -Relate addition and subtraction	-Solve equations with unknown partners -Subtraction strategies and story problems -Relate addition and subtraction situations -Solve mixed story problems	-Tens Groupings -Explore teen numbers -Represent and compare teen numbers -Visualize teen addition -Doubles -Understand tens and ones -Group ones into tens -Add with groups of ten -Use place value to compare numbers	-Add tens or ones -Mixed addition with tens and ones -Counting on with 2 digit numbers <u>Unit Five</u> -Unknown partners with teen totals -Subtraction with teen numbers -Solving problems with three addends	-Count with groups of 10 -numbers through 120 -Add and subtract tens <u>Unit Six</u> -Explore, interpret and collect data -Interpret -Introduce comparison bars	-Comparison story problems <u>Unit Seven</u> -Introduction to time -Tell and write time in hours -Tell and write time in half- hours -Shapes and their attributes -Equal shares (halves and fourths) -Compose 2 dimensional shapes -Identify the attributes and compose 3-D shapes	-Order and measure by length <u>Unit Eight</u> -Double-digit addition		

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Approx. # of Days	15	22	16	14	20	18	20	16	20	12
CCCS	Unit One CC.1.0A.1 CC.1.0A.3 CC.1.0A.5 CC.1.0A.6 CC.1.0A.8	Unit Two CC.1.0A.1 CC.1.0A.3 CC.1.0A.5 CC.1.0A.6 CC.1.0A.7 CC.1.0A.8	Unit Three CC.1.0A.1 CC.1.0A.4 CC.1.0A.5 CC.1.0A.6 CC.1.0A.7 CC.1.0A.8	Unit Four CC.1.0A.1 CC.1.0A.3 CC.1.0A.5 CC.1.0A.6 CC.1.0A.8 CC.1.NBT.1 CC.1.NBT.2 CC.1.NBT.2a CC.1.NBT.2b CC.1.NBT.2c CC.1.NBT.3 CC.1.NBT.4	Unit Five CC.1.0A.1 CC.1.0A.2 CC.1.0A.3 CC.1.0A.4 CC.1.0A.5 CC.1.0A.6 CC.1.0A.8 CC.1.NBT.1 CC.1.NBT.2 CC.1.NBT.2c CC.1.NBT.4 CC.1.NBT.5 CC.1.NBT.6	Unit Six CC.1.0A.1 CC.1.0A.2 CC.1.MD.4	Unit Seven CC.1.MD.3 CC.1.G.1 CC.1.G.2 CC.1.G.3 CC.1.MD.1 CC.1.MD.2	Unit Eight CC.1.NBT.3 CC.1.NBT.4 CC.1.NBT.6		