COMMON CORE CURRICULUM MAPS IN MATH *f Units • Pre*

Year-Long Curriculum Map PK-5 Academi **aft**

Decrease from 30 days

Original M1 gone- Rounding, +, - algorithms

Decrease from 50

Decrease from 50

	Pre-Kindergarten	Kindergarten	Grade 1	Grade 2	Grade 3	Grade 4	Grade 5
9/6 – 10/10 (20 days)	Module 1: Analyze, Sort, Classify and Count to 5 (45 days)	M1: Classify and Count Numbers to 10 (43 days)	M1: Addition and Subtraction of Numbers to 10 with Fluency (45 days)	M1: (10 days)*	M1: Multiplication and Division w/ Factors 2-5 & 10 (25 days)	M1: Place Value, Rounding, +/- Algorithms (25 days)	M1: Whole Number/ Decimal Fraction Value to the 1/1000 (20 days)
10/10 – 11/8 (20 days)				M2: Add/ Subtract Measurements (20 days)	M2: Problem Solving w/ Mass, Time and Capacity (25 days)	M2: (7 days)	M2: Multi Digit Whole Number and Decimal Operations (to the hundredths) (35 days)
11/8 – 12/11 (20 days)	Module 2: Shapes (15 days)	M2: (7	M2: Place Value, Comparison, Addition and Subtraction of Numbers (35 days)	M3: Place Value, Counting and Comparison of Numbers to 1000 (30 days)	M3: Multiplication and Division w/ Factors 6-9. (25 days)	M3: Multiplication and Division of up to a 4 Digit by 1 Digit using Place Value (43 days)	
12/11 – 1/17 (20 days)	Module 3: Count and Answer "How many?" Questions up to 10 (50 days)	M3: Comparison with Length, Weight and Numbers to 10 (50 days)		M4: Addition and Subtraction of Numbers to 1000 (30 days)			M3: Add/Subtract, Multiply/Divide Fractions (35 days)
1/17 – 2/15 (20 days)			Measurement as Numbers (15 days)		M4: Multiplication and Area (20 days)	M4: Add/ Subtract Angle Measurement (20 days)	
2/15 – 3/22 (20 days)		M4: Number Pairs, Addition and Subtraction of Numbers to 10 (40 days)	M4: Place Value, Comparison, Addition and Subtraction of Numbers to 40 (35 days)	M5: Preparation for Multiplication and Division Facts (40 days)	M5: Fractions as Numbers on the Number Line (35 days)	M5: Order and Operations with Fractions (45 days)	M4: Extensions Applications Multiply/Divi Fractions and De Fractions (25 days)
3/22 – 4/29 (20 days)	Module 4: Describe and Compare Length, Weight, and Capacity (35 days)		M5: …Compose and Partition Shapes (15 days)	M6: Comparison, Add and Subtract w/ Length and Money, Graphing (30 days)	M6: (10 days)*		M5: Addition and Multiplication with Volume and Area (25 days)
4/29 – 5/28 (20 days)	Module 5: Write Numerals to 5, Addition and Subtraction Stories, Count to ays)	M5: Numbers 10– 20, Counting to 100 by 1 and 10 (30 days)	M6: Place Value, Comparison, Addition and Subtraction of Numbers to 100 (35 days)	M7: Analyzing Shapes and Fractions of Shapes (20 days)	M7: Quadrilaterals and Word Problems (40 days)	M6: Decimal Fractions (20 days)	M6: Graph Points on the Coordinate Plane to Solve Problems (40 days)
5/28 – 6/26 (20 days)		M6: (10 days)*				M7: Exploring Multiplication (20 days)	

Approx. test date for grades 3- 5.

Original M3 split into 2 Mods (same # of days)

Increase from 20

Increase from 30

Increase from 45 days

Decrease from 30

Original M5 split into 2 Mods (approx. same # of days)

Increase from 30

NEW Module

Decrease from 55 days

Increase from 20

M5 and M6 flip-flopped

Increase from 10

Increase from 30

Increase from 10

Increase from 10

Notes: Time *approximations* are based on a first 5/12, a winter holiday from 12/24/12 returning 1/2/13, a break of 5 days in April and last day 6/26/13.
*Please use this map in conjunction with "Year-Long CCLS aligned to "A Story of Units" to identify unlabeled modules and the teacher's corresponding modules.

Key	Geometry	Number	Number & Geometry, Measurement	Fractions

COMMON CORE