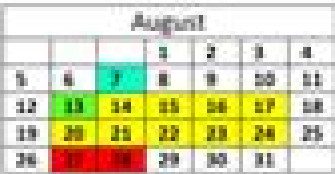


Pacing Guide & Resources/Activities	Big Idea & CCSS	Targets (I can...)	Essential Question	Academic Vocabulary	Resources & Activities
Place Value, Addition, & Subtraction for One Million  Students' first day Introduce New Concept/Pre-Assessment Instruction No School Post-Assessment	Generalize place value understanding for multi-digit whole numbers. 4.NBT.1 Recognize that in a multi-digit whole number, a digit in one place represents ten times what it represents in the place to its right. 4.NBT.2 Read and write multi-digit numbers using base-ten numerals, number names, and expanded form. Compare two multi-digit numbers based on meanings of the digits in each place, using $>$, $<$, and $=$ symbols to record the results of comparisons. 4.NBT.3 Use place value understanding to round multi-digit whole numbers to any place. Use place value understanding and properties of operations to perform multi-digit arithmetic. 4.NBT.4 Fluently add and subtract multi-digit whole numbers using the standard algorithm.	1.1 – Describe the value of a digit. (NBT.1) 1.2 – Read and write numbers through hundred thousand. (NBT.2) 1.3 – Compare and order numbers. (NBT.2) 1.4 – Round numbers. (NBT.3) 1.5 – Rename a whole number. (NBT.1) 1.6 – Add whole numbers. (NBT.4) 1.7 – Subtract whole numbers. (NBT.4) 1.8 – Use the strategy draw a diagram to solve comparison problems with addition and subtraction. (NBT.4)	1.1 – How can you describe the value of a digit? (NBT.1) 1.2 – How can you read and write numbers through hundred thousand? (NBT.2) 1.3 – How can you compare and order numbers? (NBT.2) 1.4 – How can you round numbers? (NBT.3) 1.5 – How can you rename a whole number? (NBT.1) 1.6 – How can you add whole numbers? (NBT.4) 1.7 – How can you subtract whole numbers? (NBT.4) 1.8 – How can you use the strategy draw a diagram to solve comparison problems with addition and subtraction? (NBT.4)	digit place value expanded form period standard form word form sum compare equal greater than less than number line order estimate round regroup addend	- Go Math Chapter 1 - T-Tests for multiplication review - Crosswalk Coach Lessons:

Mathematics Grade Curriculum Guide

**Clinton Public Schools, Missouri
Education Center**



Mathematics Grade Curriculum Guide:

Mathematics California. State Department of Education, 1987 This document has been written to relate to the Mathematics Framework for California Public Schools Kindergarten through Grade Twelve published in 1985 Part 1 of the document provides a brief summary of important characteristics of a strong elementary mathematics program Part 2 of the document presents a portrait of a desired elementary mathematics program focused on the development of student understanding Included in part 2 are discussions lessons and teaching suggestions related to certain basic underlying mathematical ideas referred to in the Mathematics Framework as the essential understandings These are 1 number 2 measurement 3 geometry 4 patterns and functions 5 statistics and probability 6 logic and 7 algebra RH *Mathematics Curriculum Guide* Vermont. Department of Education, Nebraska. State Department of Education, 1968 **Wyoming** **Mathematics Curriculum Guide** Elementary Mathematics Curriculum Committee of Wyoming, 1969 *Eureka Math Grade K Study Guide* Great Minds, 2015-11-09 Eureka Math is a comprehensive content rich PreK 12 curriculum that follows the focus and coherence of the Common Core State Standards in Mathematics CCSSM and carefully sequences the mathematical progressions into expertly crafted instructional modules The companion Study Guides to Eureka Math gather the key components of the curriculum for each grade into a single location unpacking the standards in detail so that both users and non users of Eureka Math can benefit equally from the content presented Each of the Eureka Math Curriculum Study Guides includes narratives that provide educators with an overview of what students should be learning throughout the year information on alignment to the instructional shifts and the standards design of curricular components approaches to differentiated instruction and descriptions of mathematical models The Study Guides can serve as either a self study professional development resource or as the basis for a deep group study of the standards for a particular grade For teachers who are new to the classroom or the standards the Study Guides introduce them not only to Eureka Math but also to the content of the grade level in a way they will find manageable and useful Teachers familiar with the Eureka Math curriculum will also find this resource valuable as it allows for a meaningful study of the grade level content in a way that highlights the coherence between modules and topics The Study Guides allow teachers to obtain a firm grasp on what it is that students should master during the year The Eureka Math Curriculum Study Guide Grade K provides an overview of all of the Kindergarten modules including Numbers to 10 Two Dimensional and Three Dimensional Shapes Comparison of Length Weight Capacity and Numbers to 10 Number Pairs Addition and Subtraction to 10 Numbers 10 20 and Counting to 10 and Analyzing Comparing and Composing Shapes *K-12 Mathematics Curriculum Guide* Center Grove Community School Corporation (Greenwood, Ind.), 1993 **Mathematics Curriculum Guide, Grade 7C-9C.** Whitesboro Central Schools, 1966 *Mathematics Curriculum Guide* Waterloo County Board of Education. Integrated Studies Department, 1973 **Mathematics Curriculum Guide** ,198? **Mathematics Curriculum Guide, Grades K-6** Clinton Public

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