

1st Grade Math

Operations & Algebraic Thinking

Represent & solve addition and subtraction problems

• Use addition & subtraction within 20 to solve word problems

• Solve word problems that add or subtract a whole number whose sum is ≤ 20

Understand & apply properties of operations & the relationship between addition & subtraction

• Apply properties of operations to add & subtract
• Understand subtraction as an unknowns problem

Add & subtract within 20

• Use facts on adding to subtract & subtract to add
• Add & subtract within 20, demonstrating fluency for addition & subtraction within 20

Work with addition & subtraction equations

• Understand the meaning of the equals sign & determine if equations involving addition & subtraction are true or false
• Determine the unknown in a whole number equation involving addition or subtraction

Extend the counting sequence

• Count to 120, starting at any number less than 120

Understand place value

• Understand that the 2 digits of a two-digit number represent amounts of tens & ones
• Compare 2 two-digit numbers based on meanings of the tens & ones digits using the symbols $>$, $=$, and $<$

Use place value understanding & properties of operations to add & subtract 1

• Add within 100: two-digit & one-digit, two-digit & one-digit, and a multiple of 10
• Mentally find 10 more or 10 less of a given number
• Subtract multiples of 10 in the range 10–100

Number & Operations in Base Ten

Measurement & Data

Measure lengths and weight & by measuring length units

• Order 3 objects by length; compare the lengths of 2 objects (indirectly)
• Express the length of an object as a number of length units for a given multiple of length units to end

Tell & write time

• Tell and write time to the hour and half-hour using analog and digital clocks

Represent & interpret data

• Organize, represent, & interpret data with up to 3 categories

Geometry

Reason with shapes & their attributes

• Distinguish between defining attributes (e.g., number of sides) and non-defining attributes (e.g., color, shape, size)
• Compare two shapes and describe their shared attributes (e.g., both have 3 sides, 3 vertices, etc.)

Georgia Second Grade Core Curriculum In Math

Yijin Wang



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