

2nd Grade Mathematics Rubrics by Domain / Trimester

Report Card / Rubric Rating Scale:

Rating:	Description:
4	Demonstrates skill / concept development that exceeds the current grade level standards
3	Demonstrates skill / concept development that meets the current grade level standards
2	Demonstrates skill / concept development approaching the current grade level standards
1	Demonstrates skill / concept development significantly below the current grade level standards

Number and Operations in Base Ten:

Trimester 1	Trimester 2	Trimester 3
<ul style="list-style-type: none"> Reads, writes in multiple forms, represents, counts, and compares within 1,000 (skip counts by 10s and 100s) Uses place value understanding and properties of operations to mentally add 10 or 100 	<ul style="list-style-type: none"> Reads, writes in multiple forms, represents, counts, and compares within 1,000 (skip counts by 5s, 10s, and 100s) Uses place value understanding and properties of operations to add up to four 2-digit numbers, add and subtract within 1,000, mentally add and subtract 10 or 100 	<ul style="list-style-type: none"> Fluency: 2.NBT.5 Adds/subtracts within 100

Operations and Algebraic Thinking:

Trimester 1	Trimester 2	Trimester 3
<ul style="list-style-type: none"> Adds and subtracts within 20 Works with equal groups of objects to gain foundations for multiplication (odd/even groups up to 20) 	<ul style="list-style-type: none"> Represents and solves one- and two-step word problems involving addition and subtraction within 100 (adding to, taking from, putting together, taking apart, comparing with unknowns in all positions) Works with equal groups of objects to gain foundations for multiplication (odd/even, arrays up to 5x5, equations with equal addends) 	<ul style="list-style-type: none"> Fluency: 2.OA.2 Single digit sums and differences (sums by memory by end of Grade 2)

Measurement and Data:

Trimester 1	Trimester 2	Trimester 3
NA	<ul style="list-style-type: none"> Represents whole numbers as lengths from zero on a number line; represents whole-number sums and differences within 100 on a number line 	<ul style="list-style-type: none"> Measures, estimates, and compares lengths in standard units using tools (in, ft, cm, m; rulers, yardsticks, meter sticks, and measuring tapes) Solves problems involving lengths given in the same units using addition and subtraction within 100 Tells and writes time from analog and digital clocks to the nearest

		<p>five minutes using a.m. and p.m.</p> <ul style="list-style-type: none"> • Solves word problems involving dollar bills, quarters, dimes, nickels, and pennies, using ¢ and \$ symbols appropriately • Generates measurement data; represents in a line plot • Draws a picture graph and a bar graph to represent data with up to 4 categories and interprets (put-together, take-apart, and compare)
--	--	---

Geometry:

Trimester 1	Trimester 2	Trimester 3
NA	NA	<ul style="list-style-type: none"> • Recognizes and draws shapes having specified attributes such as # of angles or faces; identifies triangles, quadrilaterals, pentagons, hexagons, cubes • Partitions a rectangle into rows and columns of same-size squares and counts to find the total number of them. • Partitions circles and rectangles into two, three, or four equal shares, describe the shares (halves, thirds, half of, third of, etc); describe the whole (two halves, three thirds, four fourths)