

2nd Grade Math Pacing Guide

2009-2010-Saxon Math

First Nine Weeks

Objective	Competency	DOK	Date Taught	Assessment
1a	Recall addition and subtraction facts.	1		
2a	Explain, analyze and extend repeating and growing patterns	2		
2d	Analyze and generalize the inverse relationships between addition and subtraction	2		
4b	Read and write time to the hour, half-hour, quarter-hour and five minute intervals using digital and analog clocks	1		

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Second Nine Weeks

Objective	Competency	DOK	Date Taught	Assessment
3a	Recognize and identify polygons (rhombus, square, triangle, trapezoid, rectangle, pentagon, hexagon, octagon, and decagon) according to the number of sides	1		
4b	Read and write time to the hour, half-hour, quarter-hour and five minute intervals using digital and analog clocks	1		
5b	Create line graphs, bar graphs, and pictographs using real data.	2		
1b	Justify addition and subtraction of two- and three-digit whole numbers with and without regrouping	2		
4a	Select appropriate tools and units, estimate, and measure length (to the nearest inch, foot, yard, centimeter, and meter), capacity (to the nearest ounce, cup, pint, quart, gallon, and liter), and weight (to the nearest ounce, pound, gram, and kilogram)	2		
4b	Read and write time to the hour, half-hour, quarter-hour and five minute intervals using digital and analog clocks	1		

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Third Nine Weeks

Objective	Competency	DOK	Date Taught	Assessment
1c	Compose and decompose three-digit numbers with representations in words and physical models.	2		
1e	Compare and order three-digit numbers using the symbols $<$, $>$, and $=$, and justify reasoning.	1		
3c	Identify and classify three-dimensional figures (cone, pyramid, and cylinder) according to their characteristics.	1		

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Fourth Nine Weeks

Objective	Competency	DOK	Date Taught	Assessment
3b	Describe the effects of composition and decomposition of polygons when smaller shapes are substituted for smaller ones.	2		
5a	Tally, record, interpret, and predict outcomes based on given information	3		
1d	Round up to three-digit numbers whole numbers to the nearest hundreds	1		