

A YEAR AT A GLANCE -- GRADE 5 *(Revised December 2013)*

Note: (number inside parenthesis represents approximate number of days to cover content.)

Benchmark 1	Benchmark 2	Benchmark 3	Benchmark 4
<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px; text-align: center;">Pretest</div> <p>*5.2b Decimals - Compare & Order (5 days)</p> <p>5.1 Round Decimals through thousandths (5 days) (nearest whole, tenth, and hundredth)</p> <p>*5.4 Whole Number (+, -) (5 days) Create & solve single and multistep word problems</p> <p>*5.5a Decimals (+, -, x, ÷) (10 days) Find sum, difference, product, quotient through thousandths</p> <p>*5.4 Whole Number (x) (15 days) Create & solve single and multistep word problems using multiplication</p> <p>5.3a Identify and describe characteristics of Prime, Composite numbers (3 days)</p> <p>5.3b Identify and describe characteristics of Odd and Even numbers (2 days)</p> <div style="border: 1px solid black; padding: 5px; margin-top: 10px; text-align: center;">Benchmark Test 1</div>	<p>*5.4 Whole Number (÷) (10 days) Create & solve single and multistep word problems using division</p> <p>*5.5a Decimals (+, -, x, ÷) (5 days) Find sum, difference, product, quotient through thousandths</p> <p>*5.5b Decimal Division (5 days) Create and Solve single and multistep practical problems</p> <p>5.18 Equations (8 days) a) Investigate and describe variables b) Write an open sentence using a variable</p> <p>5.19 Investigate and recognize the Distributive Property of Multiplication Over Addition (2 days)</p> <p>*5.7 Order of Operations (3 days)</p> <p>5.11 Measure Angles (2 days) (using protractor)</p> <p>5.12 Angles/Triangles (5 days) a) Classify angles as right, acute, obtuse, or straight b) Classify triangles by length of sides (equilateral, scalene or isosceles) and by angles</p> <p>5.13 Polygons (3 days) a) Develop definitions of plane figures b) Investigate and describe the results of combining/ subdividing shapes</p> <div style="border: 1px solid black; padding: 5px; margin-top: 10px; text-align: center;">Benchmark Test 2</div>	<p>*5.2 Fractions & Decimals (10 days) a) Recognize equivalent forms b) Compare & Order</p> <p>*5.6 Fractions & Mixed Numbers(+, -) (10 days) Single and Multistep practical problems</p> <p>5.8 Length (10 days) d) Estimate and measure e) Choose an appropriate measure</p> <p>5.9 Circles (2 days)</p> <p>5.8b Perimeter, area, and volume (5 days)</p> <p>*5.4 Division (5 days) (up to 2-digit divisor & 4- digit dividend) Create & solve single and multistep division word problems using whole numbers</p> <p>5.8 Length (5 days) c) Identify equivalent measurements within the metric system e) Choose an appropriate measure</p> <p>5.10 Elapsed Time (5 days) (hours & minutes within 24 hour period)</p> <div style="border: 1px solid black; padding: 5px; margin-top: 10px; text-align: center;">Benchmark Test 3</div>	<p>5.17 Patterns (3 days)</p> <p>5.18 Equations (5 days) c) Model 1-step linear equations (+ & -) d) Create a problem situation based on a given number sentence using a single variable</p> <p>5.15 Data (5 days) Collect, organize, and interpret data using stem-and-leaf, & line graph</p> <p>5.16 Mean, Median, Mode, Range (10 days) a) Describe mean, median, & mode as measures of center b) Describe mean as fair share c) Find mean, median, mode, and range d) Describe range as variation</p> <p>5.14 Probability (5 days) (tree diagrams/sample space)</p> <div style="border: 1px solid black; padding: 10px; margin-top: 10px;"> <p style="text-align: center;">Once content has been introduced, it should be reviewed often and connected to future content.</p> <p style="text-align: center;">*Items measuring these SOL will be completed <u>without</u> the use of a calculator.</p> </div> <div style="border: 1px solid black; padding: 5px; margin-top: 10px; text-align: center;">Post Test</div> <div style="border: 1px solid black; padding: 5px; margin-top: 10px; text-align: center;">SOL Test</div>