A YEAR AT A GLANCE -- GRADE 3 *(Revised December 2013)*

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

Benchmark 1	Benchmark 2	Benchmark 3	Benchmark 4
Pretest **3.1a** Place Value **–(15 days)** **3.1c** Comparing **–(2 days)** **3.8** Money (count, compare, & make change up to $5.00) **–(5 days)** **3.20a** Commutative properties for addition **–(1.5 days)** **3.20b** Identify examples of Commutative properties for addition **–(1.5 days)** **3.4** Estimate and add up to 4-digit numbers using single and multi-step story problems **–(10 days)** **3.2** Inverse relationships Solve problems (+, -) **–(5 days)** **3.1b** Rounding **–(5 days)** **Benchmark Test 1**	**3.5** Multiplication /Division Facts **– (20 days)** **3.6** Represent multiplication and division, using area, set, and number line models **–(3 days)** **3.2** Inverse relationships Solve problems (x, ÷) **–(2 days)** **3.20a** Commutative properties for multiplication **–(1.5 days)** **3.20b** Identify examples of Commutative properties for multiplication **–(1.5 days)** **3.19** Patterns repeating & growing **–(5 days)** **3.14** Identify, describe, compare & contrast 2-D and 3-D figures using relevant characteristics **– (5 days)** **3.15** Identify and draw points, line segments, rays, angles, and lines **–(5 days)** **3.16** Identify and describe congruent/ noncongruent 2D figures **–(2 days)** **Benchmark Test 2**	**3.3a** Name and write fractions (including mixed numbers) represented by a model (set, area, & linear) **–(5 days)** **3.3b** Model fractions (including mixed numbers) and write the fractions' names**–(5 days)** **3.3c** Compare fractions (like and unlike denominators) using words and symbols **–(5 days)** **3.7** Add and subtract proper fractions having like denominators of 12 or less. **–(5 days)** **3.9a** Linear Measurement **–(5 days)** **3.9b** Liquid Volume **–(5 days)** (estimate & measure) **3.9c** Weight/Mass **–(5 days)** (estimate & measure) **3.9d** Perimeter **–(3 days)** (estimate & measure) **3.10a** Perimeter **–(3 days)** (distance around polygons) **3.10b** Area **–(3 days)** **Benchmark Test 3**	**3.11a** Telling Time (nearest minute) **–(5 days)** **3.11b** Determine elapsed time in one hour increments**–(2 days)** **3.12** Time **–(3 days)** Equivalent Periods of time **3.13** Temperature **–(3 days)** Reading a Thermometer **3.6** Create and solve **–(3 days)** multiplication story problems (one 2-digit factor and one factor of 5 or less) **3.17a** Statistics **–(3 days)** Collect and organize data using observations, measurements, surveys, or experiments **3.17b** Data **–(3 days)** Construct a line plot, bar or picture graph to represent the data **3.17c** Data **–(3 days)** Read and interpret data and Write a sentence analyzing the data **3.18** Probability**–(3 days)** (Additional instructional time spent on Decimals and Money and SOL Review) **SOL Test** **Post Test**

Once content has been introduced, it should be reviewed often and connected to future content.