

**EVERYDAY MATH SECURE GOALS**  
(REVISED 2006)

**Grade Four**

**SECURE:**

**1g. Know addition and subtraction facts**

**2c. Use the statistical landmarks maximum, minimum, and range**

**2d. Subtract multi-digit numbers**

**2e. Add multi-digit numbers**

**2f. Read and write numerals to 7 digits (one million); give the value of the digits in numerals to one million**

**3<sup>rd</sup> grade**

**4<sup>th</sup> grade**

**3g. Know multiplication facts (0's, 1's, 2's, 5's, 10's, squares) (9's,\*last ten, 11's)**

**3h. Understand the relationship between multiplication and division**

**4h. Draw and measure line segments to the nearest centimeter and to the nearest 1/4 inch**

**4i. Use dollar-and-cent notation**

**5g. Compare large numbers**

**5h. Estimate sums**

**7f. Identify the whole for fractions**

**7g. Identify fractional parts of a collection**

**7h. Identify fractional parts of regions**

**9e. Convert between hundredths-fractions, decimals, and percents**

**9f. Use a calculator to rename any fraction as a decimal or percent**

**10d. Use a transparent mirror to draw the reflection of a figure**

**10e. Identify lines of symmetry, lines of reflection, reflected figures, and figures with line symmetry**

**12e. Use rate tables, if necessary, to solve rate problems**

**\*Last ten**

**3 x 4**

**3 x 6      4 x 6**

**3 x 7      4 x 7      6 x 7**

**3 x 8      4 x 8      6 x 8      7 x 8**