

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

**Grade Three**

**SECURE:**

**1b. Count by 10's and 100's**

**1d. Tell and show time to the nearest minute**

**1f. Find equivalent names for numbers**

**1g. Know addition facts**

**1h. Classify a number (up to 4 digits) as even or odd (GLE)**

**1i. Read and write money amounts in dollar –and-cent notation**

**2c. Complete “What’s My Rule” tables**

**2d. Know addition and subtraction facts**

**2e. Complete fact and number families**

**3c. Measure line segments to nearest 1/2 inch**

**3d. Measure line segments to nearest cm.**

**4f. Know multiplication facts having 0 and 1 as a factor**

**4d. Know multiplication facts having 2, 5, or 10 as a factor**

**5g. Read, write, and compare whole numbers up to 5 digits**

**5h. Identify place value in whole numbers up to 5 digits**

**6d. Know multiplication facts (0's, 1's, 2's, 5's, 10's and SQUARES)**

**6f. Identify and name 2-D and 3-D shapes**

**6g. Identify symmetric figures and draw lines of symmetry**

**7b. Make ballpark estimates for sums**

**7e. Know extended multiplication facts (10's x ...) (from their basic facts only)**

**Unit 8 – no secure goals**

**9e. Solve extended multiplication facts (100's x ...) (from their basic facts only)**

**10e. Know units of measure for length, weight, and capacity**

**10h. Make a bar graph**

**Unit 11- Secure test on Facts (Addition, Subtraction, and those multiplication facts  
Listed above)**