

# Arithmetic Developed Daily **ADD** → 5



$$\begin{array}{r} 357 \\ \times 81 \\ \hline 28,917 \end{array}$$

60,142 ÷ 3 =  
 Write the numeral  
 Six hundred five and  
 forty-seven hundredths

$$\begin{array}{r} \frac{5}{7} \\ + \frac{3}{7} \\ \hline 1\frac{8}{7} \end{array}$$

$$\frac{4}{6} = \frac{2}{3}$$

Name  
**89,432.56**

Tell which digit is in  
 the...  
 ...tens place.  
 ...tenths place.  
 ...ten thousands place.

**3**  
**5**  
**8**

1  
**2583**

2  
6  
 8

3  
**6** minutes

It costs 80¢ a day to go swimming. If Jack goes swimming Monday through Friday, how much will it cost?

*Thought* **X**  
*Information* **80¢, 5**  
*Plan* **80¢ x 5 = □**  
*Solution* **\$4.00**

$$\begin{array}{r} 8 \\ 7 \overline{) 56} \\ \underline{56} \\ 0 \end{array}$$



12.30 > 123

1.02, 1.20, 1.12

1.02, 1.12, 1.2  
least to greatest