



Name:

Class:

Date:

1  $0.06 + 0.09 =$

**0.15**

2

**$3.76 + 6.24 = 10$**

3

$53 \times 10 = \mathbf{53}$

$26.5 \div 10 = \mathbf{2.65}$

4  $6 \times 0.8 =$

**4.8**

5

Mully is hiding behind the biggest multiple of **7** without going past **370**

**364**

6  $0.5 + 0.4 =$

**0.9**

7  $0.6 + 0.7 =$

**1.3**

8  $3625 - 64 =$

**3561**

9  $254 \div 5 =$

**50 r 4**

10

$$\begin{array}{r} 63 \\ \times 17 \\ \hline 1071 \end{array}$$