



Name:

Class:

Date:

1 $0.03 + 0.05 =$

0.08

2

~~0.54~~ + 0.46 = **1**

3

$97 \times 10 =$ **97**
 $54.7 \div 10 =$ **5.47**

4 $3 \times 0.6 =$

1.8

5 Mully is hiding behind the biggest multiple of **5** without going past **468**

465

6 $0.6 + 0.2 =$

0.8

7 $0.8 + 0.5 =$

1.3

8 $1921 - 58 =$

1863

9 $492 \div 7 =$

70 r 2

10

$$\begin{array}{r} 57 \\ \times 25 \\ \hline 1425 \end{array}$$

