

Name: \_\_\_\_\_

Date: \_\_\_\_\_

## Mult., Money, Division

### Multiplication and Money

$65 \times 10 = \underline{\hspace{2cm}}$

$86 \times 100 = \underline{\hspace{2cm}}$

$78 \times 1000 = \underline{\hspace{2cm}}$

$174 \times 10 = \underline{\hspace{2cm}}$

$950 \times 100 = \underline{\hspace{2cm}}$

£45.86

+ 95.85

£456.95

+ 847.79

£36.26

$\times 65$

£99.75

$\times 36$

$65 \times 5 + \square = 408$

$76 \times 3 + \square = 282$

$98 \times 4 + \square = 460$

$68 \times 7 + \square = 510$

$38 \times 9 + \square = 441$

### Division

Identify the dividend.

$$\begin{array}{r} 28 \text{ r}2 \\ 8 \overline{) \square} \end{array}$$

$$\begin{array}{r} 36 \text{ r}4 \\ 6 \overline{) \square} \end{array}$$

$$6 \overline{) 165}$$

$$8 \overline{) 679}$$

$$5 \overline{) 486}$$

$$7 \overline{) 474}$$

### Money

Circle the notes and coins needed to pay for these items. (use the least number as possible)

#### Shopping

Tie £12.80

Shirt £26.35

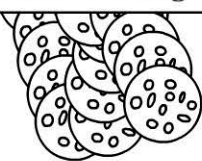
Shoes £45.60

Jacket £67.90



### Problem Solving

Salami £6.40kg



bananas  
£3.20kg

Jimmy bought 2 kilograms of salami and 3 kilograms of bananas. How much change does he get from £50.00?

change = £\_\_\_\_\_.