

Name: ..... Class: .....

## Dividing Two Digits Numbers By One Digit Numbers Word Problems

a.

How many 7 minutes makes 63 minutes?

b.

Enzo has 10 basketball stickers. He shares them equally between his two notebooks.

How many stickers will be in each notebook?

c.

How many 5 meter lengths can you cut from a 40 meter fabric?

d.

How many 4 seconds makes 48 seconds?

e.

My sister bought 5 same sizes underwear for \$55.  
If all the underwear had the same price tag,

what was the cost per underwear?

f.

How many liters of water make 16 quarts?

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Dividing Two Digits Numbers By One Digit Numbers Word Problems

- a.  
 Number of minutes = 63.  
 Number of minutes given = 7.  
 Therefore, number of 7 minutes that make 63 minutes =  
 Number of minutes ÷ Number of minutes given.

$$\begin{array}{r} 9 \\ 7 \overline{) 63} \\ \underline{-63} \\ 00 \end{array}$$

So, in 63 minutes, we have 7 minutes 9 times.

- b. There will be 5 basketball stickers per notebook.

- c. 5 meter lengths can be cut from a 40 meter fabric 8 times.

- d. 12 four seconds makes 48 seconds .

- e. One underwear cost \$11.

- f. 4 liters of water make 16 quarts.