

Focus: Review of units taught.

a Circle the equivalent statement:

$11 \times (3 + 7)$ is equivalent to:

1. $11 \times 3 + 11 \times 7$
2. $11 \times 3 \times 7$
3. $11 + 3 \times 11 + 7$
4. $11 + (3 \times 7)$

b Place these decimals in the correct position on the line.



1.07, 1.01, 1.03, 1.0,

c What needs to be added or subtracted to change the first number into the second number in each pair?

2703 to 7703 _____

4159 to 4859 _____

6204 to 6264 _____

d Complete:

$$\begin{array}{r} 4953 \\ + 1789 \\ \hline \\ \\ 7340 \\ - 4837 \\ \hline \\ \hline \end{array}$$

$\times 8 = 32$

$\div 4 = 3$

$\times 12 = 36$

$\div 5 = 8$

f A carpenter buys six packets of screws. He uses 120 screws and has 48 screws remaining. How many screws did each packet contain to start with?

g Draw two scalene triangles.

h A jacket potato needs 50 minutes to cook. It needs to be ready for 12:30. What time does it need to go in the oven?
