

$$\text{Pentagon} = 4 \quad \text{Circle} = 5$$

Use the given facts to work out the calculations.

a)  $\text{Pentagon} + \text{Pentagon} + \text{Circle}$

b)  $\text{Pentagon} + \text{Pentagon} - \text{Circle}$

c)  $\text{Circle} + \text{Circle} + \text{Circle} + \text{Pentagon} + \text{Pentagon}$

$$\text{Triangle} = 12 \quad \text{Square} = 5$$

Use the given facts to work out the calculations.

$$\text{Triangle} - \text{Square} =$$

$$\text{Triangle} \times \text{Square} =$$

$$\text{Square} + \text{Square} =$$

$$\text{Square} \times \text{Triangle} + \text{Square} =$$

Substitute into the following expressions when,

$$w = 3 \quad x = 5 \quad y = 2.$$

- $w + 10$
- $w + x$
- $y - w$
- $w + x + y$
- $w - x - y$
- $y + y + y$