25/02/21

(pentagon) = 4   (circle) = 5

Use the given facts to work out the calculations.

a) (pentagon) + (pentagon) + (circle)

b) (pentagon) + (pentagon) – (circle)

c) (circle) + (circle) + (circle) + (pentagon) + (pentagon)

(triangle) = 12   (square) = 5

Use the given facts to work out the calculations.

(triangle) – (square) =

(triangle) × (square) =

(square) + (square) =

(square) × (triangle) + (square) =

Substitute into the following expressions when,

$$w = 3 \qquad x = 5 \qquad y = 2$$

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

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