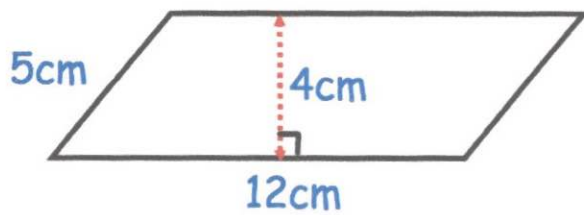


26th February

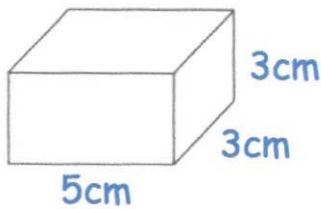


Corbettmaths



Find the area of the parallelogram

$$4 \times 12 = 48 \text{ cm}^2$$



Calculate the volume of the cuboid

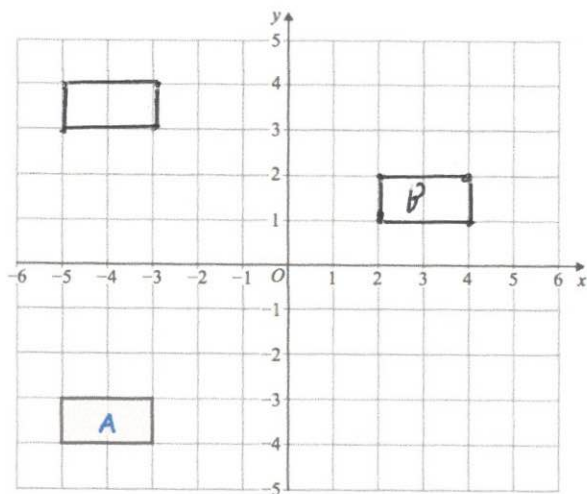
$$5 \times 3 \times 3 = 45 \text{ cm}^3$$

Expand $6(w + 9)$

$$6w + 54$$

Expand $5(4y - 3)$

$$20y - 15$$



Translate rectangle A by

$$\begin{pmatrix} 7 \\ 5 \end{pmatrix}$$

Label the new shape B.

Reflect rectangle A using the x-axis as the mirror line.