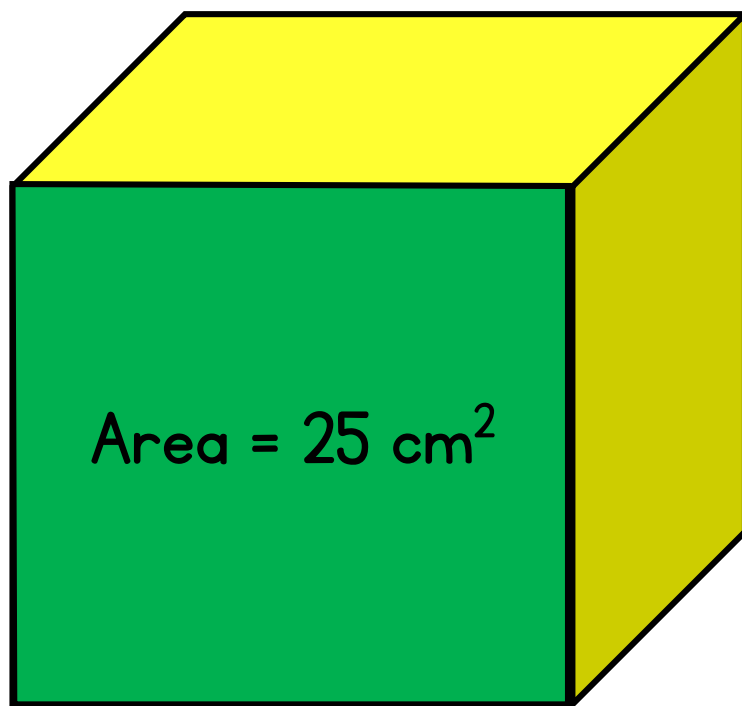


The area of the green square is  $25 \text{ cm}^2$

The volume of the shape  $100 \text{ cm}^3$



The shape must be a cube

# False

If the shape was a cube the volume would be  $125 \text{ cm}^3$  not  $100 \text{ cm}^3$ . The shape must be a cuboid.

