

Find prism volume as length times width times height

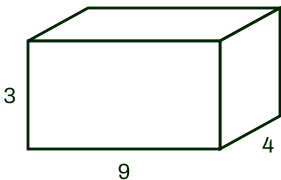
NAME	DATE	SCORE / 10
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1

A block is 6 cm long, 5 cm wide and 3 cm high. What is the volume, in cubic centimetres, of the block?

2

Lengths on the prism below are in metres. What is the volume, in cubic metres, of the prism?

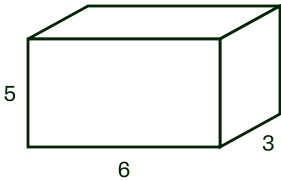


3

A rectangular prism is 4 m by 6 m by 3 m. What is the volume, in cubic metres, of the prism?

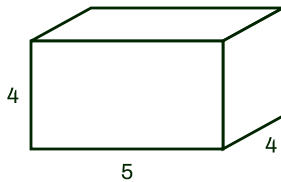
4

Lengths on the prism below are in centimetres. What is the volume, in cubic centimetres, of the prism?



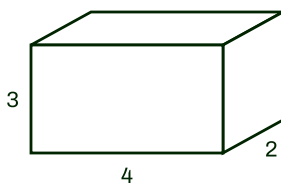
- 5** A box is 8 cm long, 6 cm wide and 5 cm high. What is the volume, in cubic centimetres, of the box?

- 6** Lengths on the prism below are in metres. What is the volume, in cubic metres, of the prism?



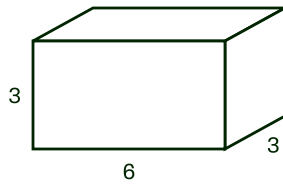
- 7** A rectangular prism is 9 cm by 6 cm by 8 cm. What is the volume, in cubic centimetres, of the prism?

- 8** Lengths on the prism below are in metres. What is the volume, in cubic metres, of the prism?



- 9** A shed is 2 m long, 3 m wide and 3 m high. What is the volume, in cubic metres, of the shed?

- 10** Lengths on the prism below are in centimetres. What is the volume, in cubic centimetres, of the prism?



Find prism volume as length times width times height

1 90

3 72

5 240

7 432

9 18

2 108

4 90

6 80

8 24

10 54