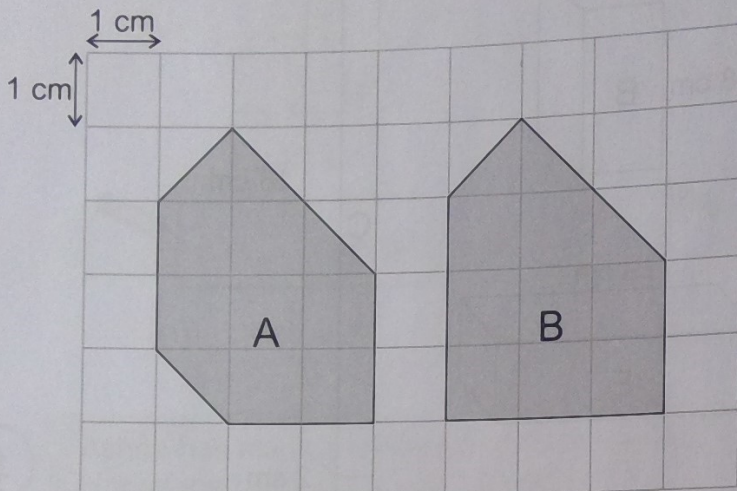


# Mixed Practice

That's the end of Measure — test how much you've learnt with these questions.

- 1 Here is a 1 cm square grid.

Find the areas of shape A and shape B.



A =  cm<sup>2</sup>

1 mark

B =  cm<sup>2</sup>

1 mark

- 2 How many years are there in 48 months?

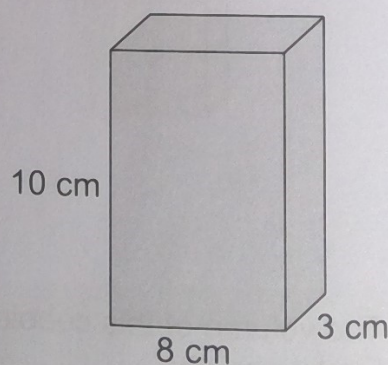
years

1 mark

- 3 A mini cereal box measured 3 cm × 8 cm × 10 cm.

What is the volume of the cereal box?

cm<sup>3</sup>



1 mark

- 4 Erin needs 9 metres of fencing. Roughly how long is this in feet?

1 metre ≈ 3 feet

ft

1 mark



# Mixed Practice

5

Tom buys two melons from the market. Each melon costs the same amount and he pays with a £10 note.

Tom gets 40p change. How much did one melon cost?




1 mark

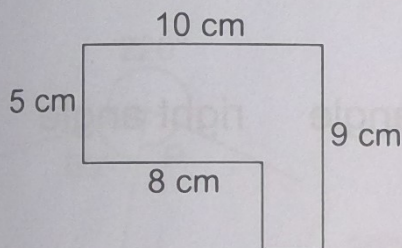
The total mass of the melons was 1.95 kg. One melon had a mass of 900 g. What was the mass, in grams, of the other melon?




1 mark

6

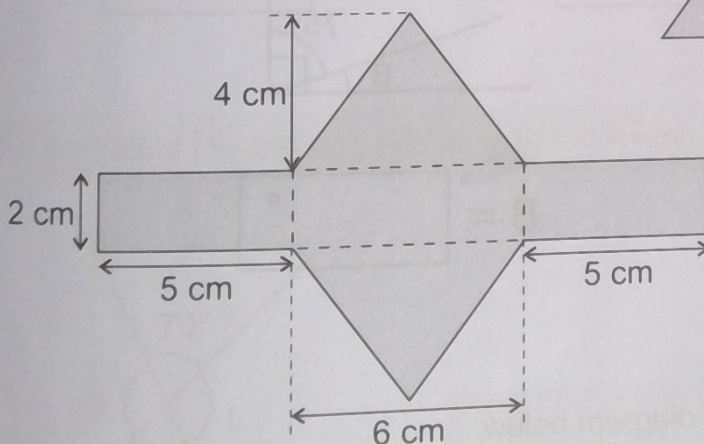
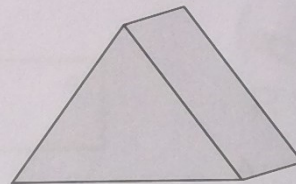
Find the perimeter of the shape below.




1 mark

7

Below is a net for this triangular prism. Calculate the area of the net.




2 marks

Check how well you've done with Measure by adding up your marks from these Mixed Practice pages. Write your score in the box on the right, then fill in the scoresheet at the end of the book.

/ 10