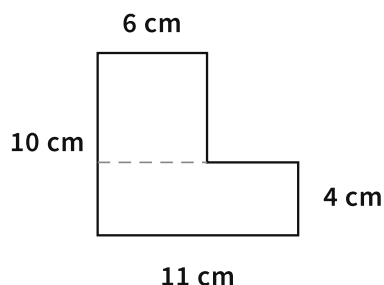




1

The diagram shows an L-shaped flower bed (not to scale). All lengths are in centimetres.

2 marks



What is the total **area** of the flower bed?

2

A flat has two rectangular rooms. One room is **4 m** by **6 m**. The other is **5 m** by **4 m**.

1 mark

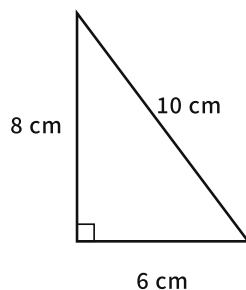
What is the **total floor area** of the two rooms together?



3

All side lengths are in centimetres. The angle marked is a right angle.

1 mark

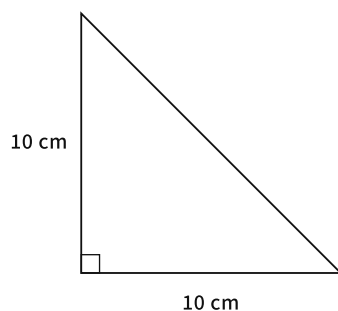


What is the **perimeter** of the triangle?

4

Right-angled triangle (cm).

1 mark



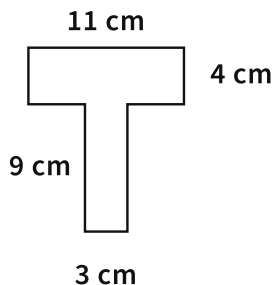
What is the **area**?



5

A T-shaped desk mat is made from a vertical strip and a horizontal strip crossing the top, as shown (all lengths in cm).

2 marks

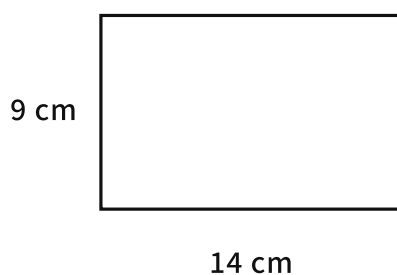


What is the **area** of the mat?

6

Find the area of this rectangle. Lengths are in centimetres.

1 mark



Give your answer in **square centimetres**.



7

A square notice board has sides of length **12 cm**.

1 mark

What is the **area** of the board?

8

A square patio has sides of length **7 m**.

1 mark

What is the **perimeter** of the patio?



9

The perimeter of a rectangular field is **68 m**. The field is **14 m** wide.

1 mark

How **long** is the field, in metres?

10

The diagram shows a rectangle. All lengths are in centimetres.

1 mark

6 cm



16 cm

What is the **perimeter**?



11

A rectangular playground is **22 m** long and **9 m** wide.

1 mark

What is the **perimeter** of the playground?

12

A rectangular classroom floor measures **10 m** by **7 m**.

1 mark

What is the **area** of the floor?



1.	80 cm ²	2 marks
2.	44 m ²	1 mark
3.	24 cm	1 mark
4.	50 cm ²	1 mark
5.	71 cm ²	2 marks
6.	126 cm ²	1 mark
7.	144 cm ²	1 mark
8.	28 m	1 mark
9.	20 m	1 mark
10.	44 cm	1 mark
11.	62 m	1 mark
12.	70 m ²	1 mark