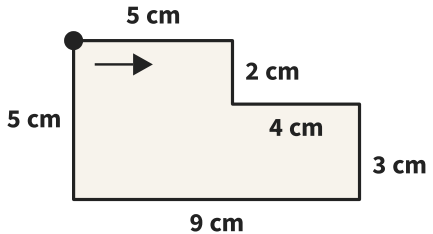


Perimeter of Compound Shapes

1

Work out the perimeter.

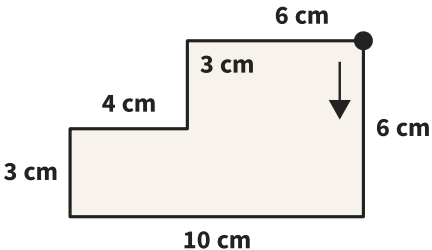


5 + 2 +

Perimeter = cm

2

Work out the perimeter.

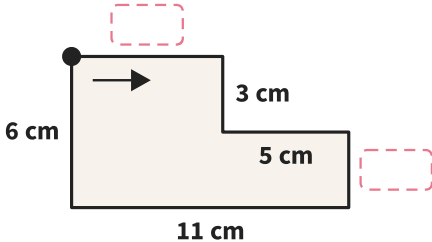


6 + 10 +

Perimeter = cm

3

Work out the perimeter.

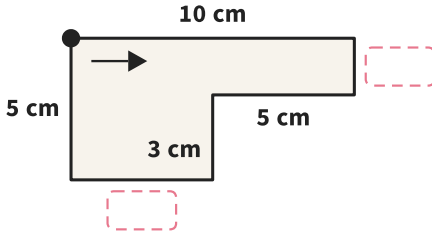


11 - 5 =
6 - 3 =

Perimeter = cm

4

Work out the perimeter.

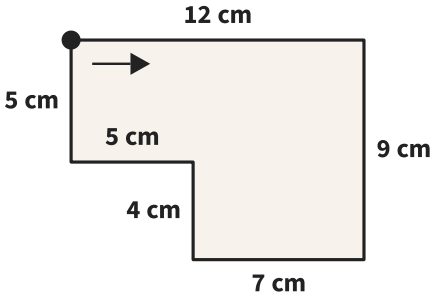


10 - 5 =
5 - 3 =

Perimeter = cm

5

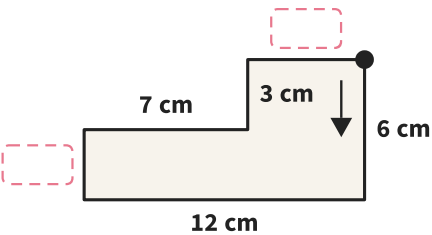
Work out the perimeter.



Perimeter = cm

6

Work out the perimeter.

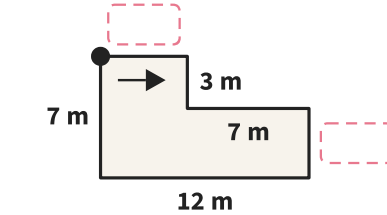


- =
 - =

Perimeter = cm

7

Ali walks once round the edge of the playground. How far does he walk?

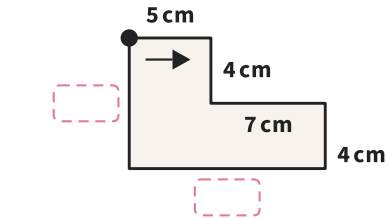


- =
 - =

Perimeter = m

8

Two sides are missing. Work out the perimeter.



+ =
 + =

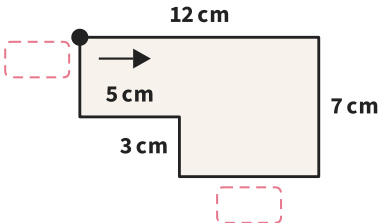
Perimeter = cm

Perimeter of Compound Shapes *further practice*

9



Work out the perimeter.



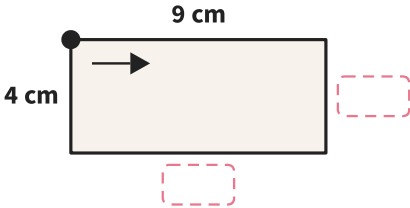
- =
 - =

Perimeter = cm

10



The shape is a rectangle.
Work out its perimeter.

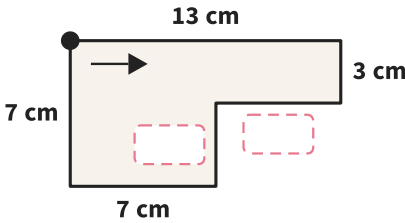


Perimeter = cm

11



Work out the perimeter.



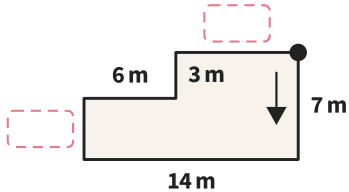
- =
 - =

Perimeter = cm

12



A patio is this shape.
Work out its perimeter.



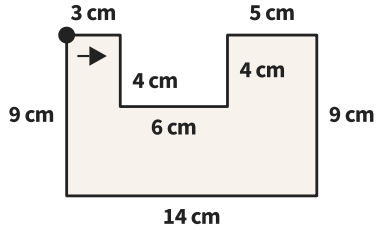
- =
 - =

Perimeter = m

13



This shape has eight sides.
Work out its perimeter.

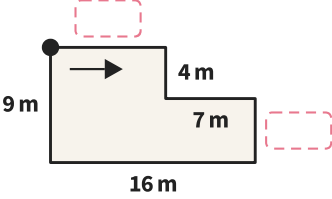


Perimeter

14



A fence goes all the way round
this garden. How long is the fence?

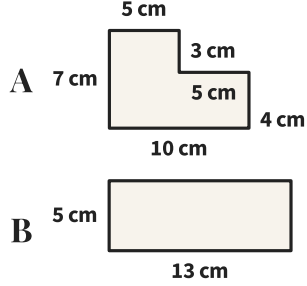


Perimeter

15



B is a rectangle. Which shape has
the longer perimeter, A or B?

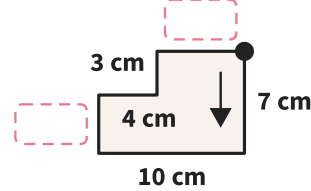


Answer

16



Sam says the perimeter is
 $10 + 7 + 4 + 3 = 24$ cm. What has he
done wrong?



Sam has not added the
The perimeter is