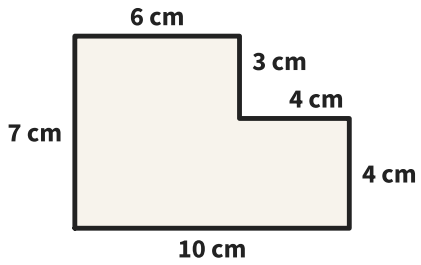
Perimeter of compound shapes

1

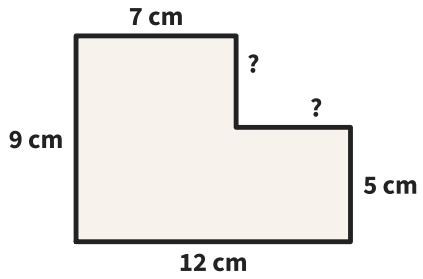
Find the perimeter of the shape.



Perimeter _____

2

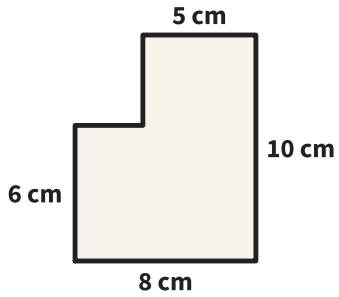
Work out the two sides marked ?.
Then find the perimeter.



Perimeter _____

3

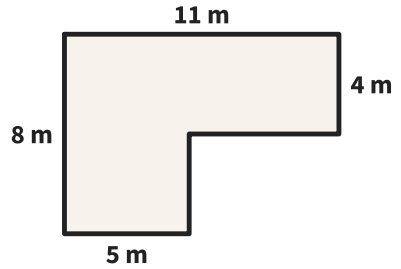
Find the perimeter of the shape.



Perimeter _____

4

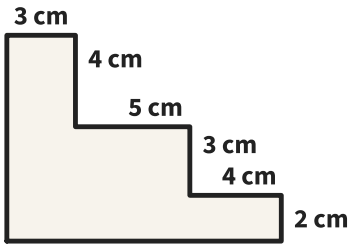
Find the perimeter of the shape.



Perimeter _____

5

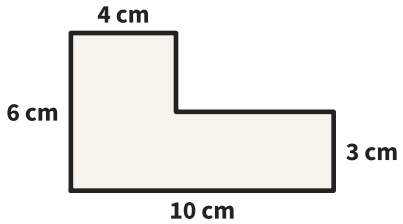
Find the perimeter of the shape.



Perimeter _____

6

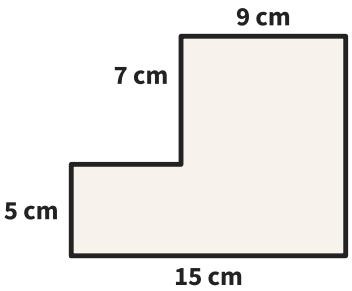
Ravi says the perimeter is
10 + 3 + 4 + 6 = 23 cm. Explain his mistake.
Then find the right perimeter.



Perimeter _____

7

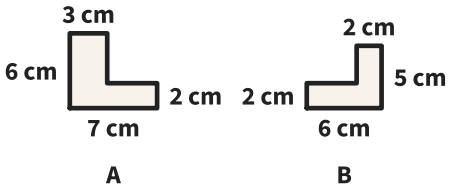
Ribbon goes all the way round the edge of this card. How much ribbon is needed?



Answer _____

8

Which shape has the longer perimeter?
By how much?

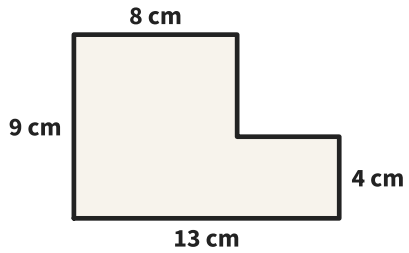


Answer _____

Perimeter of compound shapes *further practice*

9

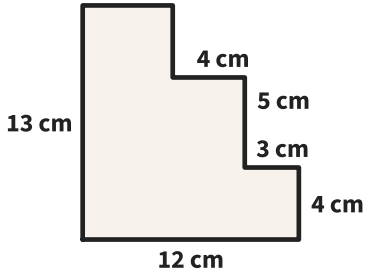
Find the perimeter of the shape.



Perimeter _____

10

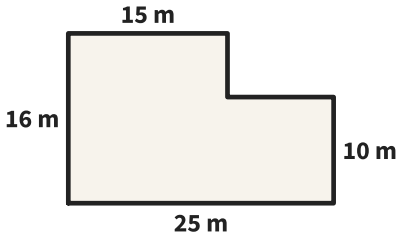
Find the perimeter of the shape.



Perimeter _____

11

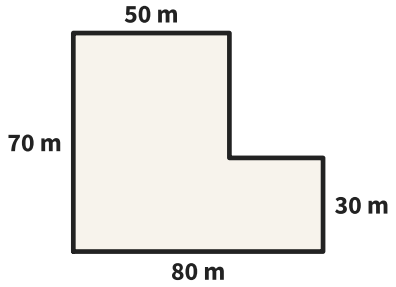
A rope goes all the way round the edge of this pool. How long is the rope?



Answer _____

12

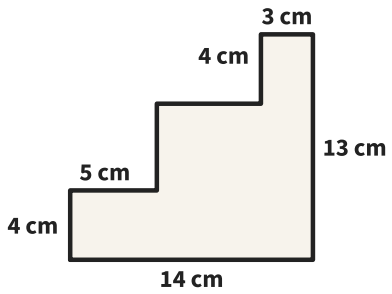
Hamid jogs twice round the edge of this field. How far does he jog?



Answer _____

13

(a) How many sides does this shape have? (b) Find its perimeter.

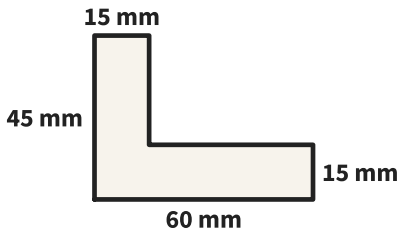


(a) _____

(b) _____

14

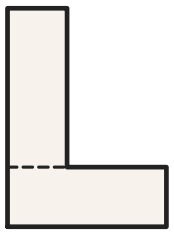
A metal bracket is this shape. Find its perimeter.



Perimeter _____

15

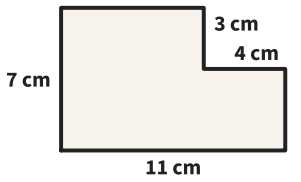
Two rectangles, each 8 cm by 3 cm, are joined to make this L shape. Find its perimeter.



Perimeter _____

16

Kofi cuts a 4 cm by 3 cm rectangle from the corner of an 11 cm by 7 cm rectangle. He says the perimeter of the L shape left is less than 36 cm. Is he right? Explain.



Answer _____