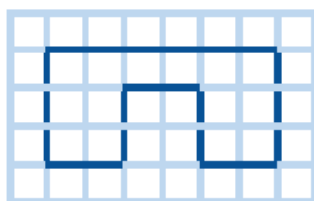


1.

Marlon has been learning to calculate the perimeter of shapes.



The perimeter of this shape is 80cm.



*(The grid squares have a side length of 4cm)*

Do you agree?

2.

Millie has drawn a shape.



It is a regular shape with a total perimeter of 24cm. One side of the shape is  $< 5\text{cm}$ .

What could her shape be? Is there only one possibility?

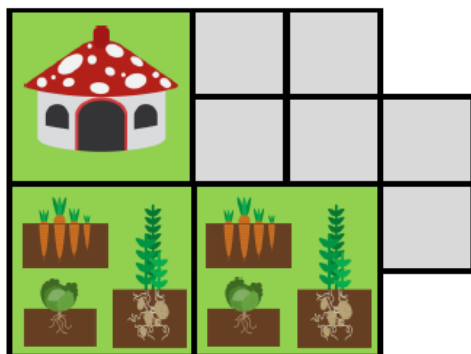
**Convince Me!**

3.

This is Jane's garden.

It is split into a grassy area and patio.

Using the information given, calculate the total perimeter.

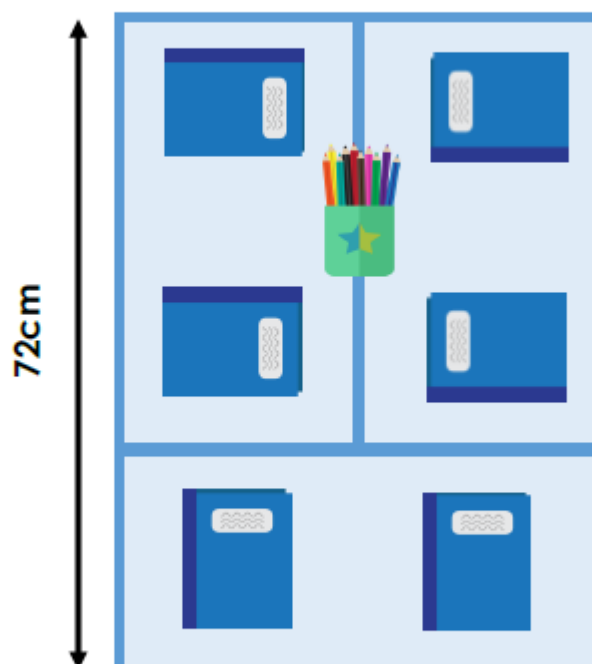


Perimeter  
20cm

4.

Here is a classroom table made up of three smaller tables.

The length of each smaller table is double its width.



Calculate the perimeter of ONE of the smaller tables.