Solve the word problems.

**1.**
Here are the measurements of a vegetable patch in an allotment.

Side 1- 14m
Side 2- 9m
Side 3- 14m
Side 4- 9m

What is the perimeter of the patch?

**2.**
It is a festive holiday and Leanna wants to put lights around the TV. Look at the measurements.
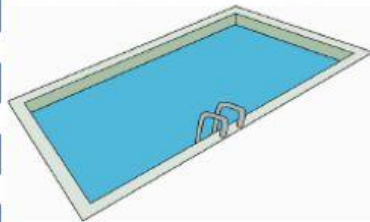What length of lights does she need?

300cm
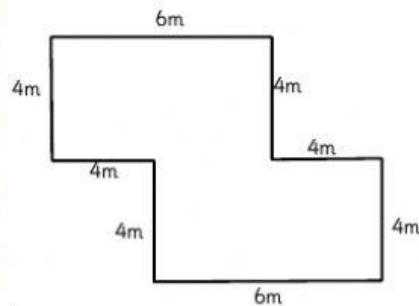200cm        200cm
300cm

**3.**
The swimming pool in this house has sides of 25m, 10m, 25m and 10m.
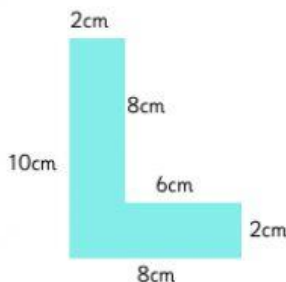
What is the perimeter?

**4.**
Esin wants to put a fence up for her rabbit enclosure. What is the length of wire she needs to go around the whole perimeter of the enclosure?

6m
4m        4m
4m
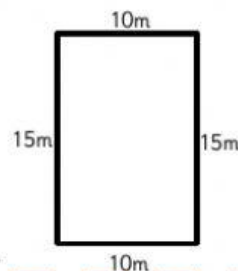4m        4m
4m        4m
6m

**5.**
Lee has made a poster with his initial on it. He wants to go around the edge of the letter in red ribbon. Work out the perimeter of the shape so he knows how much ribbon he needs to use.

2cm
8cm
10cm        6cm
2cm
8cm

**6.**
A school is marking out a basketball court in the playground. They will need a blue line around the rectangle they have marked out.

Use the diagram to work out the length of the blue line they will need to paint.

10m
15m        15m
10m