




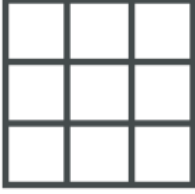
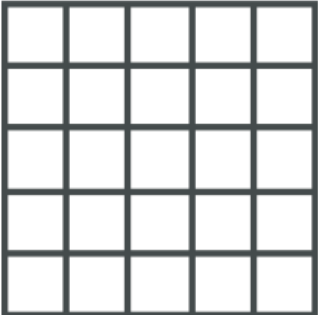



Challenge 1

What is the area and perimeter of each of these shapes?

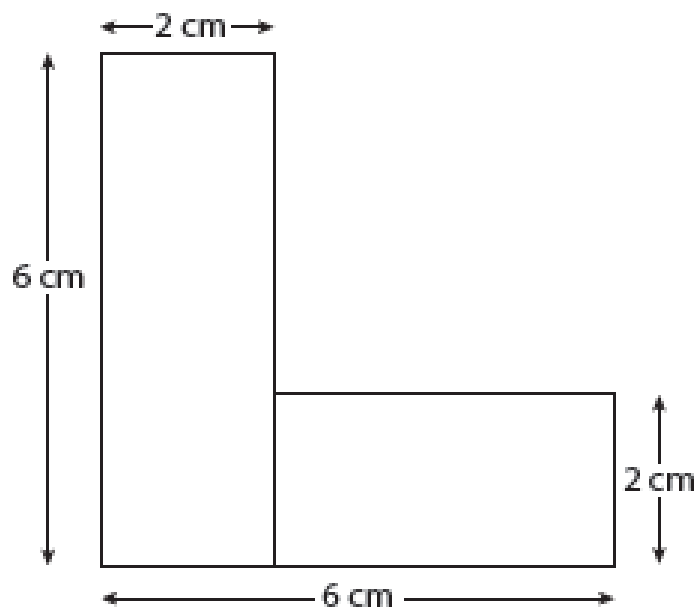
Challenge 2

The shape below is made from two rectangles.

Identify the perimeter of each of the two rectangles.

How many 1 cm squares would fit into the smaller rectangle?

How many more squares fit into the larger rectangle?



Challenge 3

This one is tough!

The rectangular tiles here are three times as long as they are wide.

What is the perimeter of the centre square?

