

Revision of Area and Perimeter

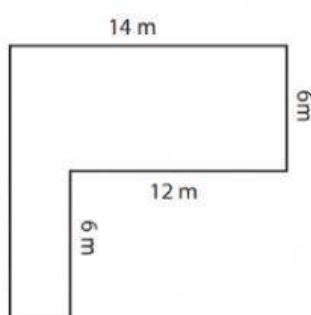
Q1: Find the area and perimeter of the following shapes

(a)



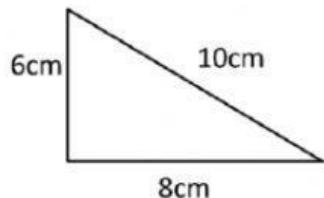
$$\text{Area} =$$
$$\text{Perimeter} =$$

(b)



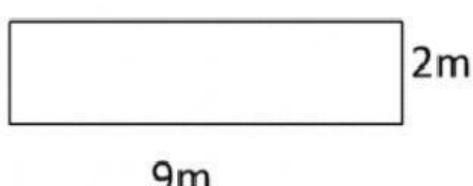
$$\text{Area} =$$
$$\text{Perimeter} =$$

(c)



$$\text{Area} =$$
$$\text{Perimeter} =$$

Q2: Find the perimeter of the Rectangle below



$$\text{Perimeter} =$$

This square has the same perimeter as the rectangle above
Find the length of the square

$$\text{Length} =$$



Q3: The perimeter of this rectangle is 22m,
its width is 5m, find its length



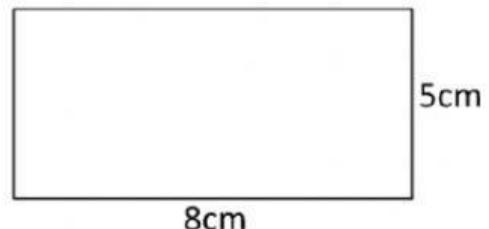
Length =

Q4: This square has a perimeter of 100cm,
Find its length



Length =

Q5: Find the perimeter of the rectangle on the right



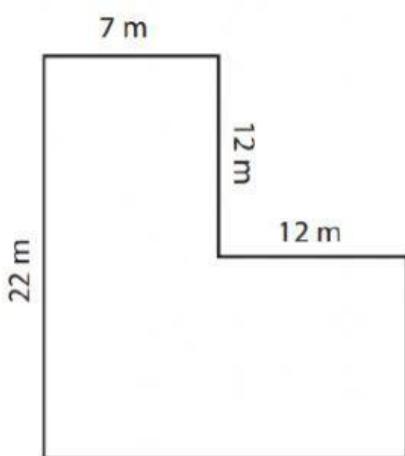
Perimeter =

A square has a perimeter that is twice that of the rectangle,
find the length of the square.

Length =

Q6:

Find the area and perimeter of the L shape below



Area =
Perimeter =