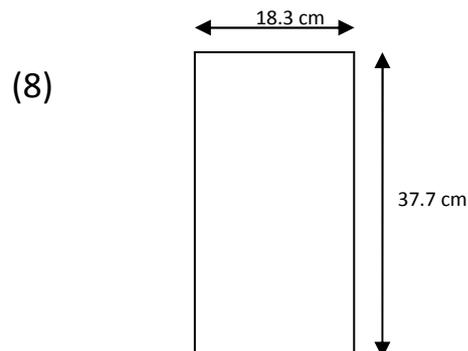
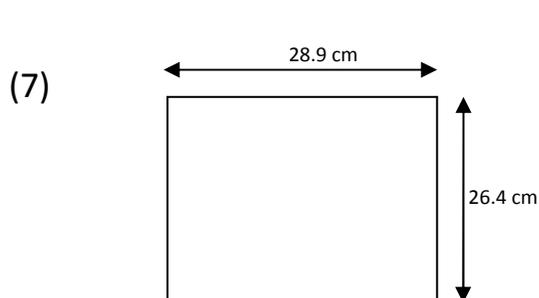
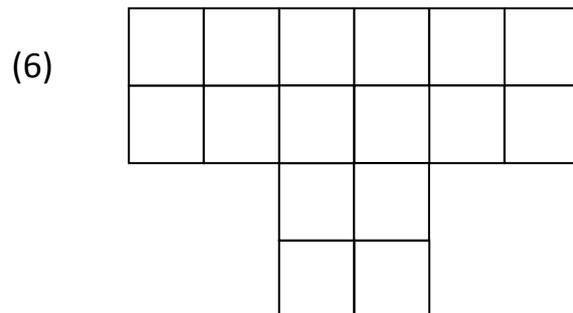
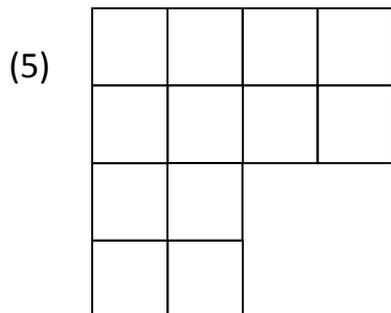
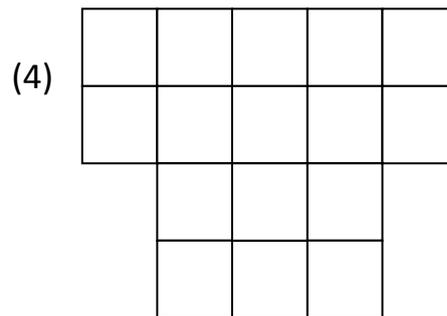
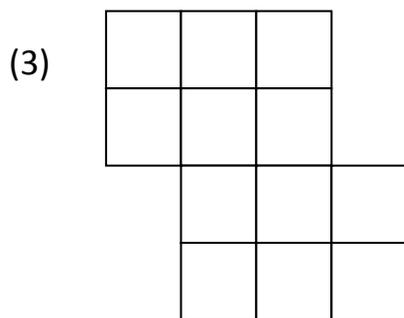
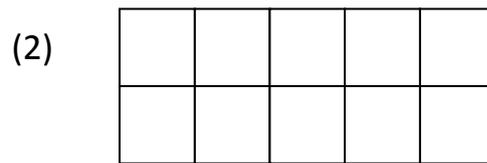
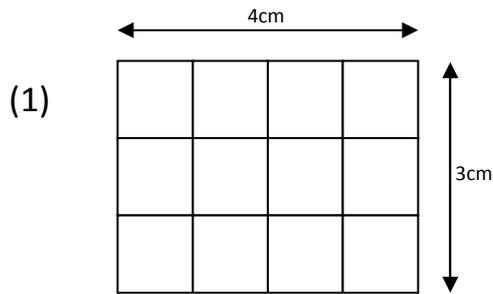


**Perimeter formula:      (Length (cm) + Width (cm) ) x 2**

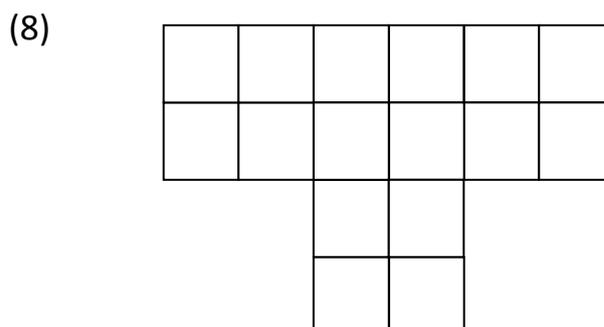
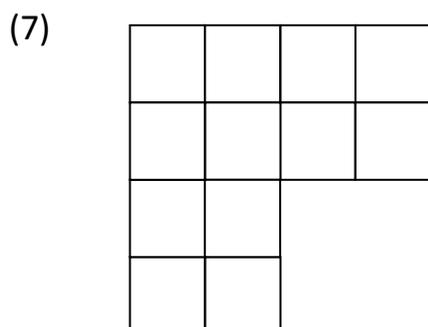
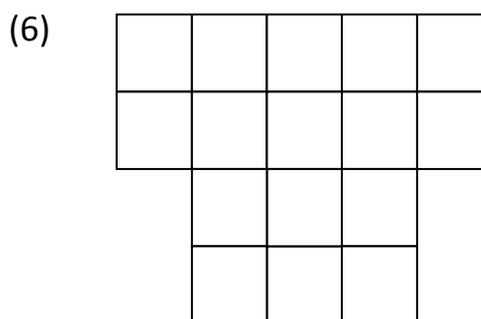
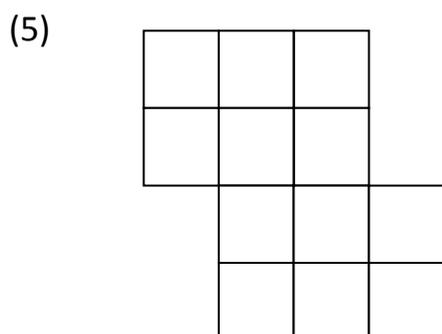
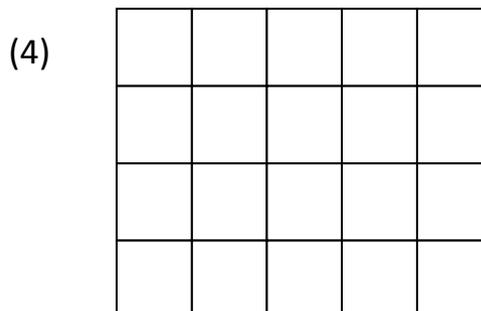
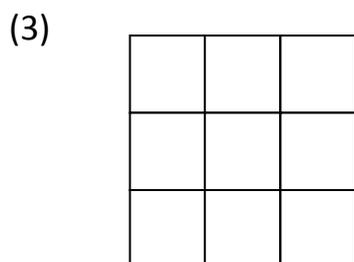
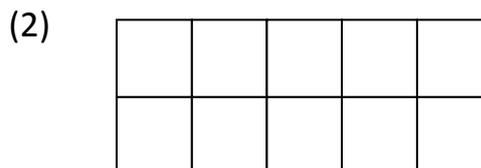
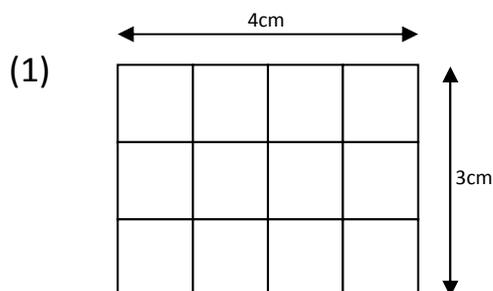
For shapes 1-6, (a) calculate the perimeter of the rectangle (cm) using the formula, then;      (b) check your answer by counting around the outside edge of the shape (cm).

For shape 7 and 8, round the sides to the nearest cm, then calculate the perimeter.



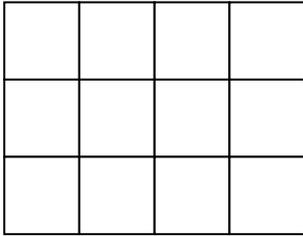
**Perimeter formula:      **(Length (cm) + Width (cm) ) x 2****

For each shape, (a) calculate the perimeter of the rectangle (cm) using the formula, then;      (b) check your answer by counting around the outside edge of the shape (cm).



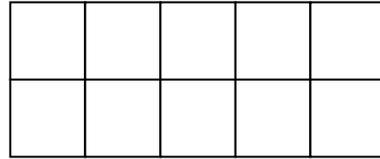
To find the perimeter of a rectangle (cm), count the number of centimetres around the edge of the shape. 1cm = —

(1)



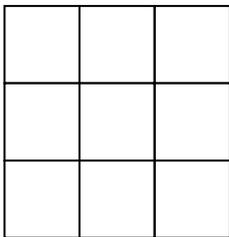
Perimeter = \_\_\_\_\_ cm

(2)



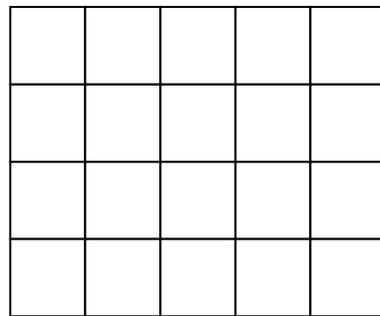
Perimeter = \_\_\_\_\_ cm

(3)



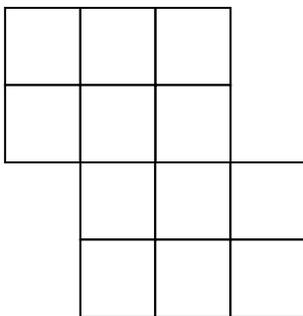
Perimeter = \_\_\_\_\_ cm

(4)



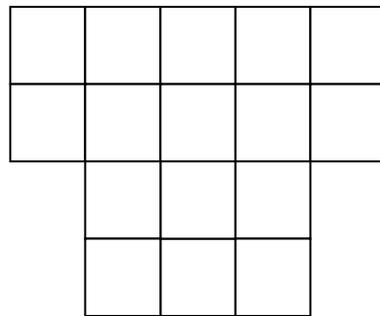
Perimeter = \_\_\_\_\_ cm

(5)



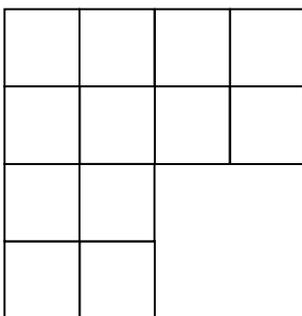
Perimeter = \_\_\_\_\_ cm

(6)



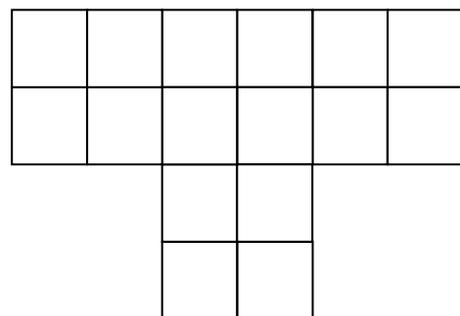
Perimeter = \_\_\_\_\_ cm

(7)



Perimeter = \_\_\_\_\_ cm

(8)



Perimeter = \_\_\_\_\_ cm