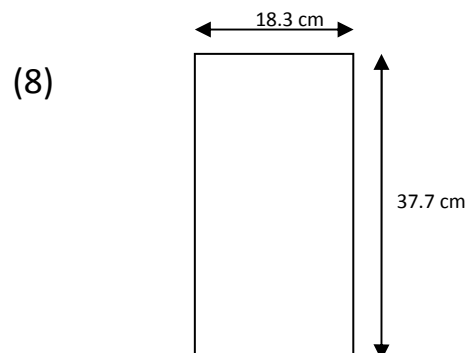
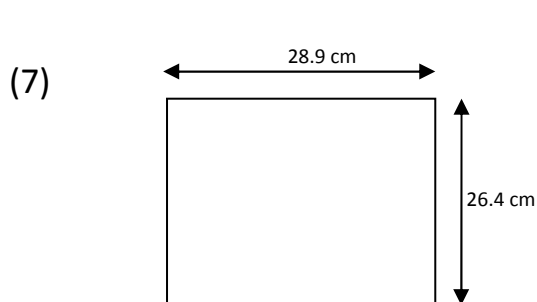
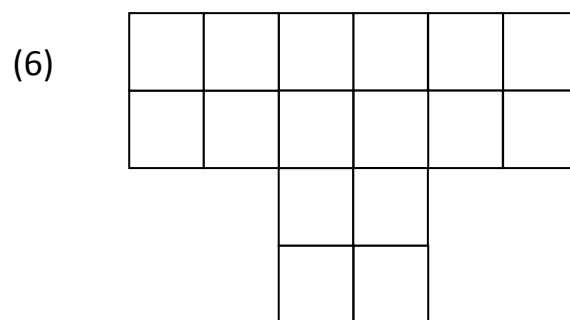
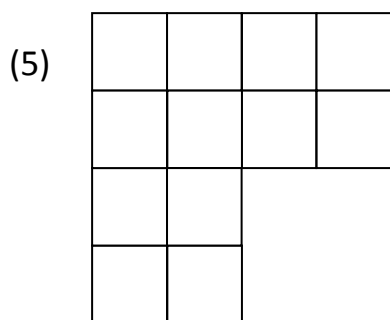
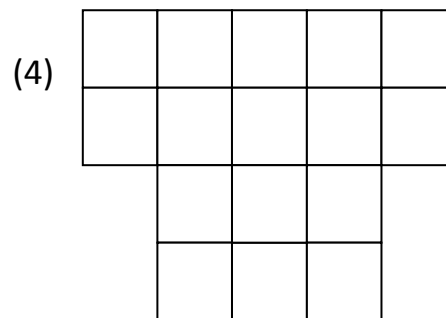
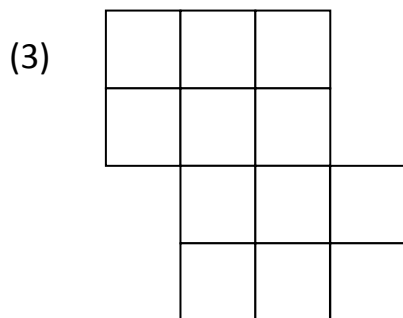
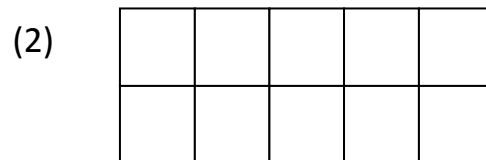
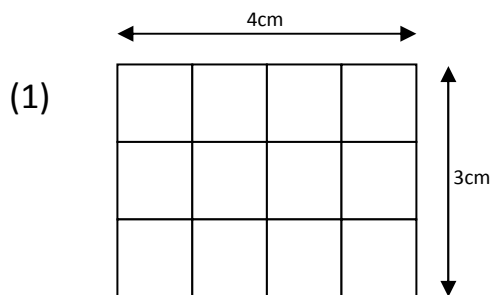


**Formula: Length (cm) x Width (cm) = Area of rectangle (cm<sup>2</sup>)**

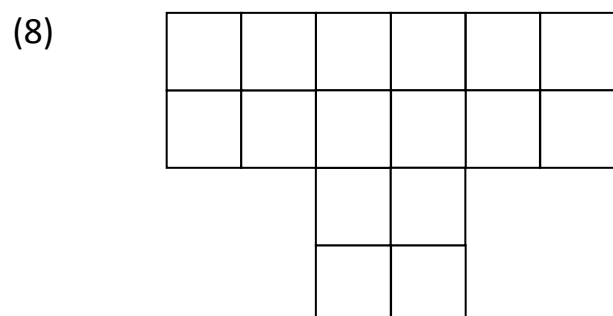
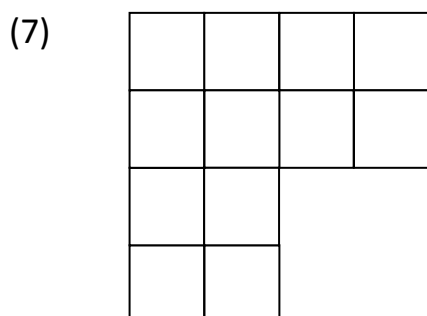
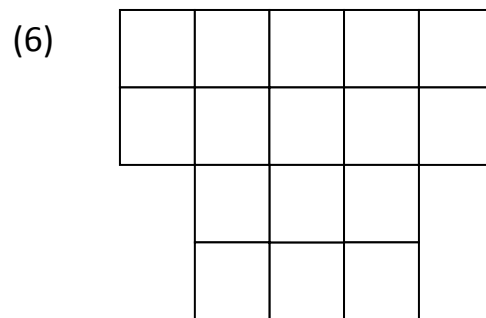
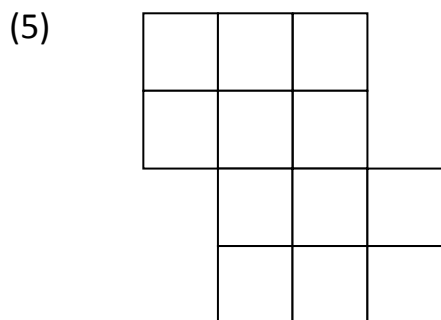
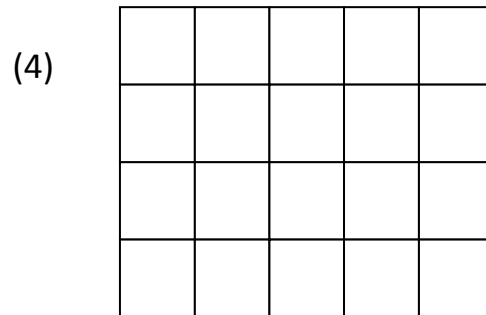
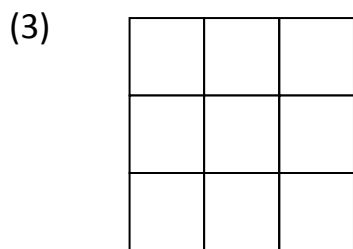
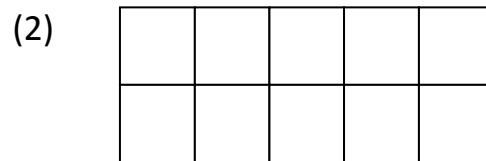
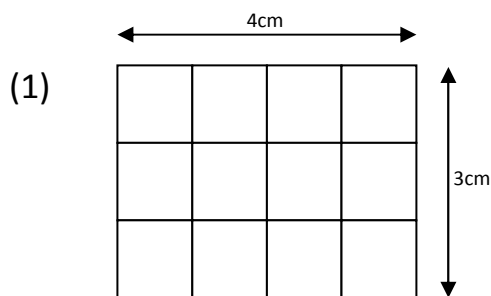
For shapes 1-6, (a) calculate the area of the rectangle (cm<sup>2</sup>) by using the formula, then;  
 (b) check your answer by counting the number of squares (cm<sup>2</sup>)

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




**Formula: Length (cm) x Width (cm) = Area of rectangle (cm<sup>2</sup>)**

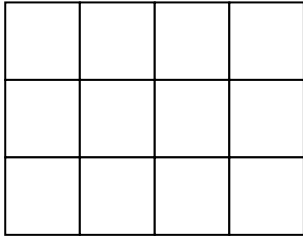
For each shape, (a) calculate the area of the rectangle (cm<sup>2</sup>) by using the formula, then;  
 (b) check your answer by counting the number of squares (cm<sup>2</sup>)



To find the area of a rectangle ( $\text{cm}^2$ ), count the squares.

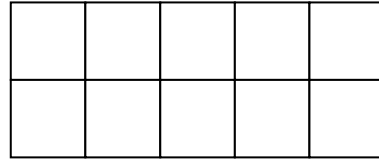
$1\text{cm}^2 =$  

(1)



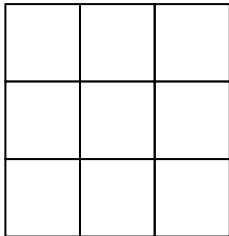
Area = \_\_\_\_  $\text{cm}^2$

(2)



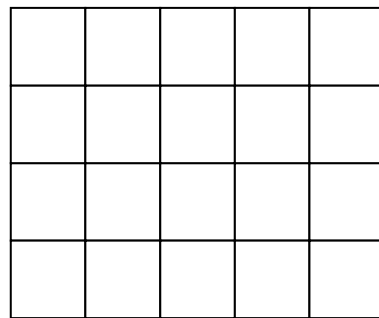
Area = \_\_\_\_  $\text{cm}^2$

(3)



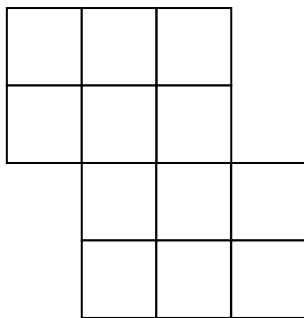
Area = \_\_\_\_  $\text{cm}^2$

(4)



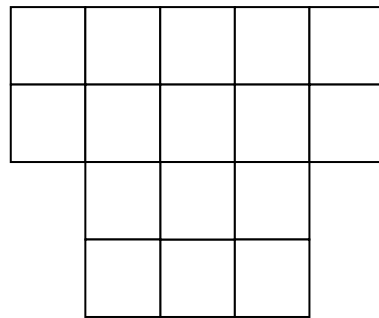
Area = \_\_\_\_  $\text{cm}^2$

(5)



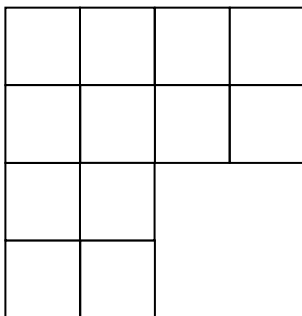
Area = \_\_\_\_  $\text{cm}^2$

(6)



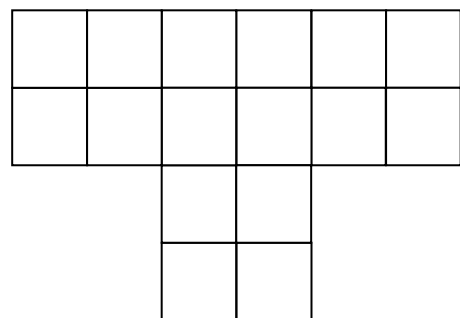
Area = \_\_\_\_  $\text{cm}^2$

(7)



Area = \_\_\_\_  $\text{cm}^2$

(8)



Area = \_\_\_\_  $\text{cm}^2$