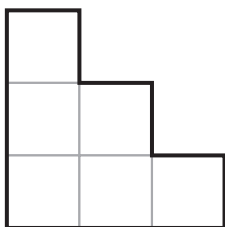




- area

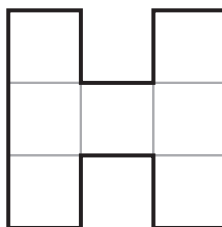
**A. Record the area of each figure in square centimetres.**

1.



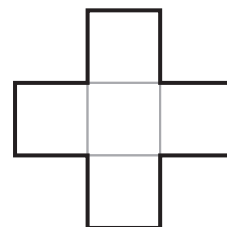
\_\_\_\_\_ cm<sup>2</sup>

2.



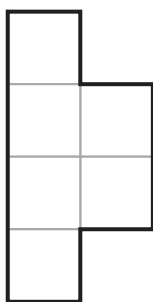
\_\_\_\_\_

3.



\_\_\_\_\_

4.

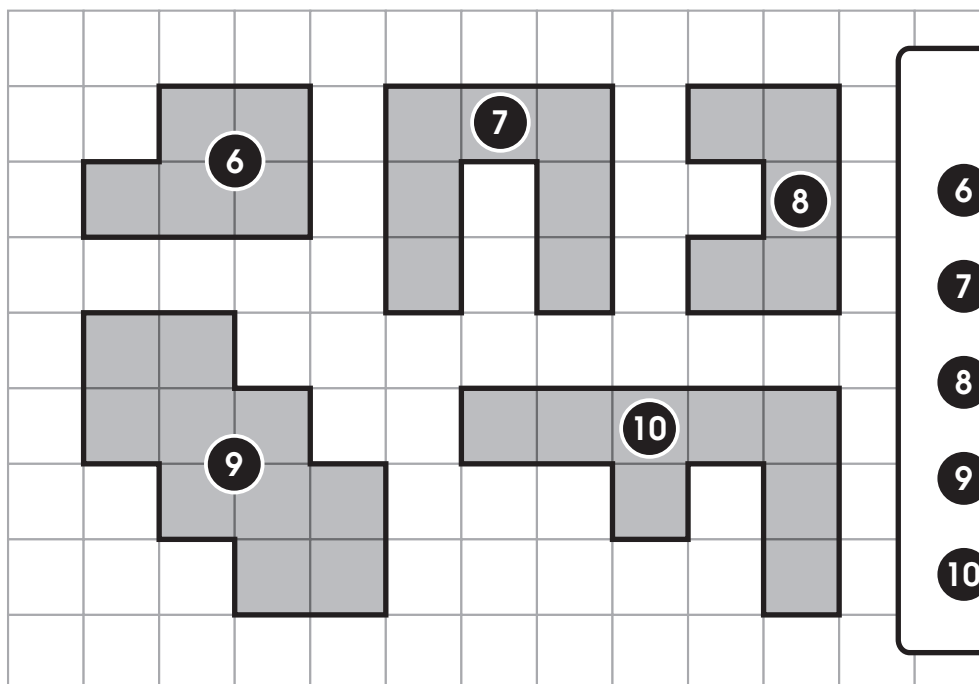


\_\_\_\_\_

5.



\_\_\_\_\_



**Area**

6 \_\_\_\_\_

7 \_\_\_\_\_

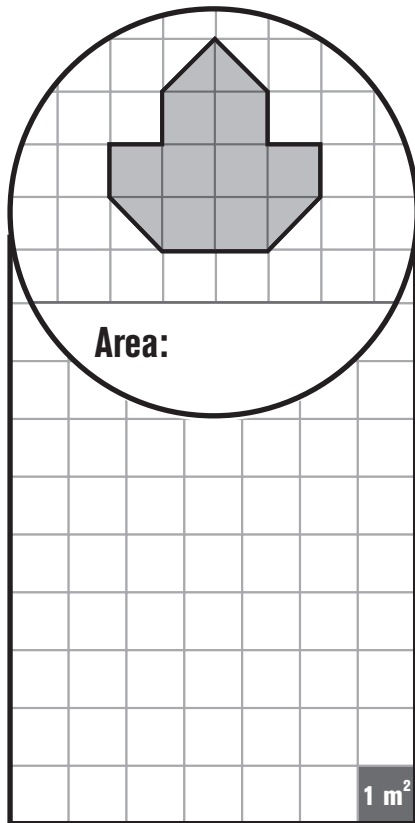
8 \_\_\_\_\_

9 \_\_\_\_\_

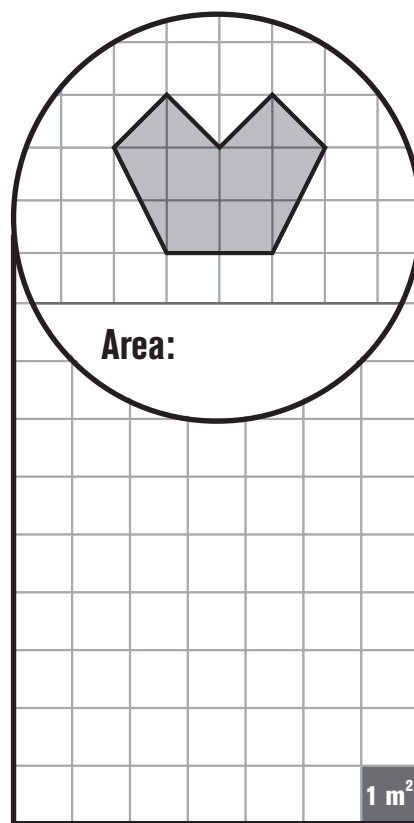
10 \_\_\_\_\_

**B. Record the area of the figures in square metres. Then draw a rectangle that has the same area.**

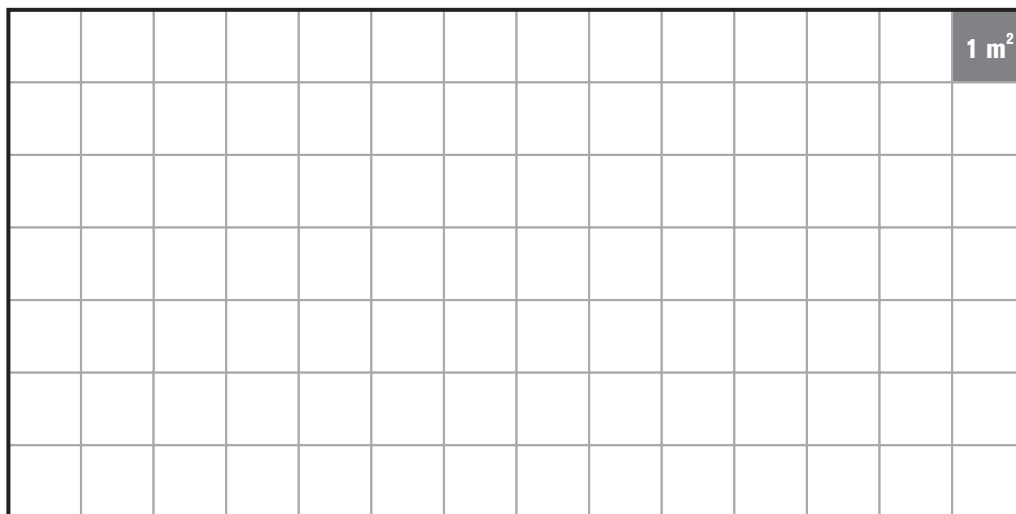
1.



2.



**C. Draw 3 rectangles each having an area of 12 m<sup>2</sup>.**

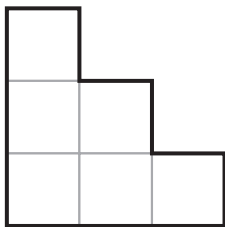




- area

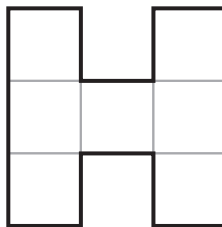
**A. Record the area of each figure in square centimetres.**

1.



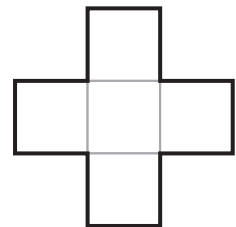
6 cm<sup>2</sup>

2.



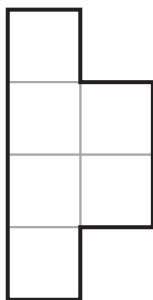
7 cm<sup>2</sup>

3.



5 cm<sup>2</sup>

4.

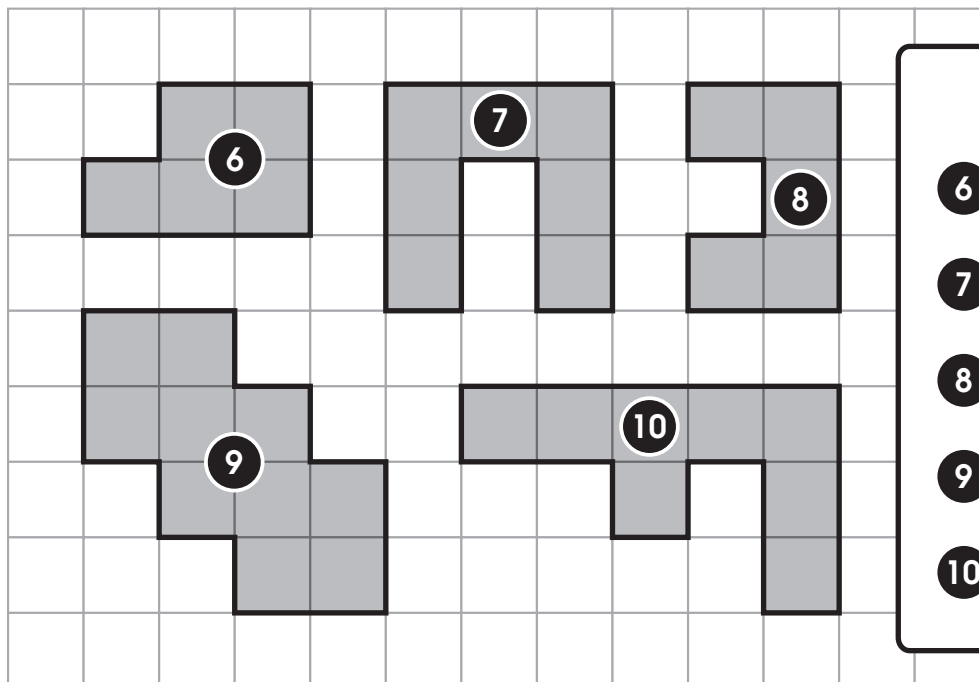


6 cm<sup>2</sup>

5.



6 cm<sup>2</sup>



**Area**

**6** 5 cm<sup>2</sup>

**7** 7 cm<sup>2</sup>

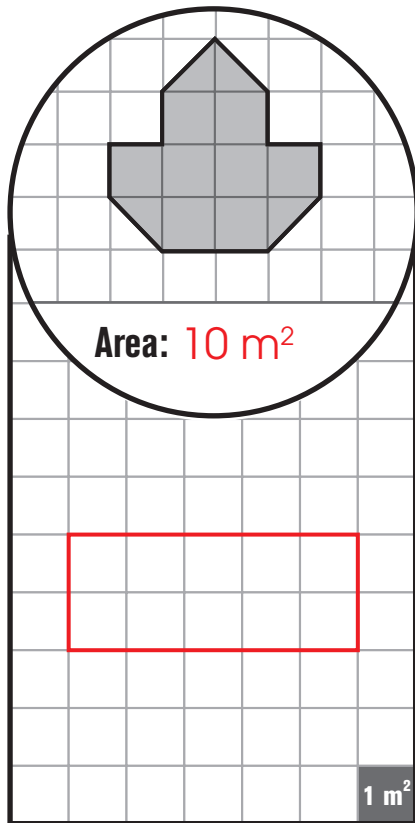
**8** 5 cm<sup>2</sup>

**9** 10 cm<sup>2</sup>

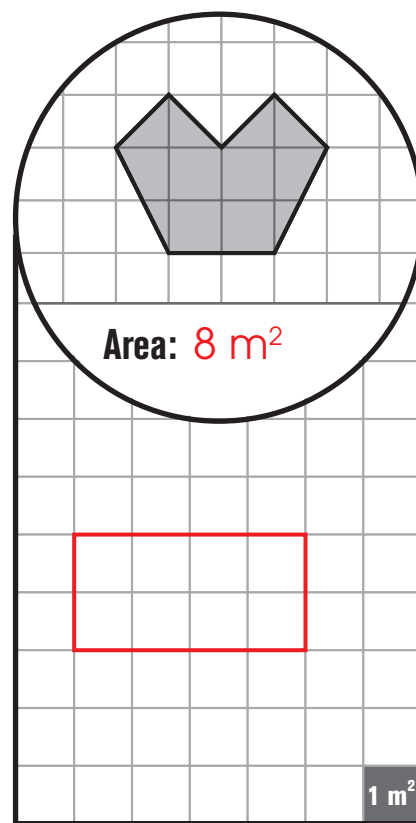
**10** 8 cm<sup>2</sup>

**B. Record the area of the figures in square metres. Then draw a rectangle that has the same area.**

1.



2.



**C. Draw 3 rectangles each having an area of 12 m<sup>2</sup>.**

