## AREAS

Find the area of the following squares
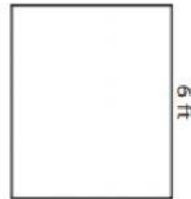
1)                          2)                          3)

8 yd                                                    12 in

Area = 4 x 8

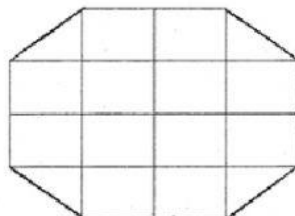32yd2                       ft$^2$                      in$^2$


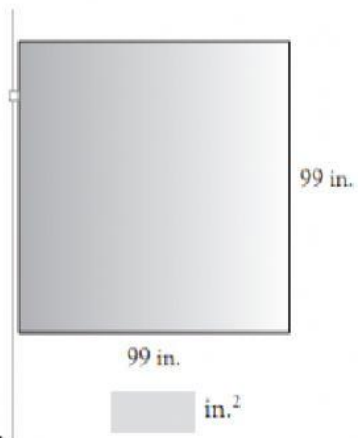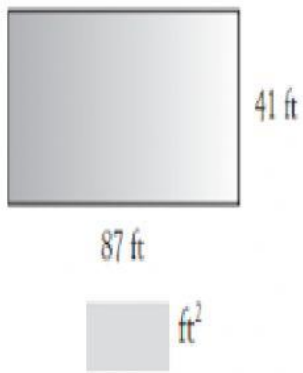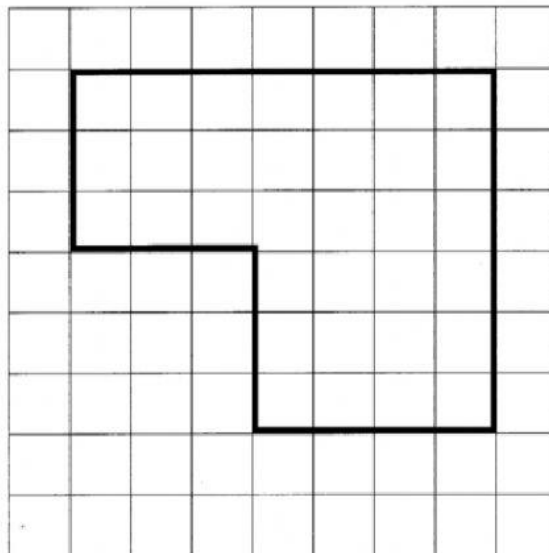Find the area of the following rectangles

4.

Area =

5.

Write down the area of each square is 1 square centimetre. Write down the area of the figure shown above.
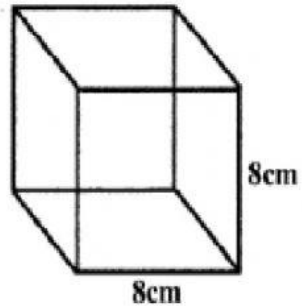
= _____ square centimetre

6.

41 ft

87 ft

[____] ft²

99 in.

99 in.

[____] in.²

7.



(a)  Find the perimeter of the hexagon.

(b)  What is the area of the hexagon in square units ?

8.



8cm

8cm

(a)     How many faces does the cube have ?

(b)     Calculate the area of one of the faces.

        Area =

                Cm²

©      What is total area of the faces?