

**SECTION – A (1 × 4 = 4)**

- Area of the figure-1 is \_\_\_\_\_?  
a) 6 sq. unit b) 7 sq. unit c) 8 sq. unit d) 9 sq. Unit
- What is the approximate area formula?  
a) No. of Complete square + No. of incomplete square  
b)  $\frac{1}{2} \times$  No. of Complete square + No. of incomplete square  
c) No. of Complete square +  $\frac{1}{2} \times$  No. of incomplete square  
d)  $\frac{1}{2} \times$  No. of Complete square +  $\frac{1}{2} \times$  No. of incomplete square
- What is the fraction of the figure-02 is \_\_\_\_\_?  
a)  $\frac{1}{2}$  b)  $\frac{1}{3}$  c)  $\frac{2}{3}$  d) 1
- Which of the following is not a mixed fraction?  
a)  $1\frac{1}{3}$  b)  $1\frac{2}{3}$  c)  $1\frac{3}{3}$  d)  $1\frac{1}{2}$

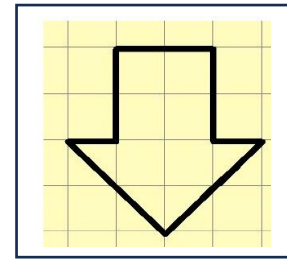


Fig-1

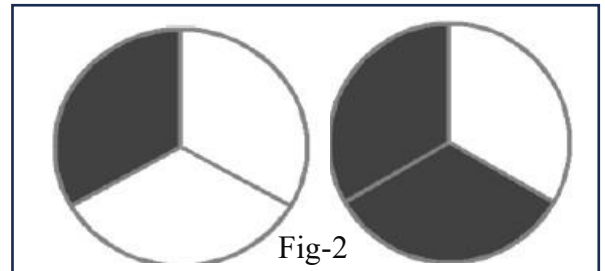


Fig-2

**SECTION – B (2 × 5 = 10)**

5.

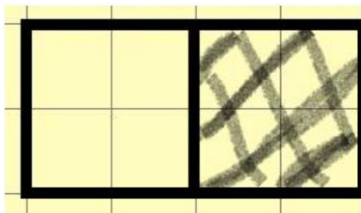


Fig-3

Find the area of the shaded region of figure-3?

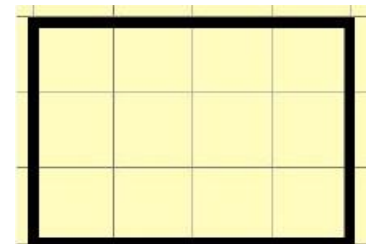


fig-4

- Amit want to buy  $\frac{2}{3}$  of the 30 pens. Then how many pens he will buy?
- Find the perimeter of the following figure-04.
- Which of the following is the greatest number and why?  
 $\frac{7}{9}$  and  $\frac{6}{10}$
- Covert improper to mixed fraction of  $\frac{14}{3}$  ?

**SECTION – C (3 × 2 = 6) Answer any two**

- Write in ascending order of " $\frac{35}{20}, \frac{35}{35}, \frac{35}{25}, \frac{35}{15}, \frac{35}{05}, \frac{35}{10}$ ,"
- Write in ascending order of " $\frac{20}{35}, \frac{35}{35}, \frac{25}{35}, \frac{15}{35}, \frac{05}{35}, \frac{10}{35}$ ,"
- Draw figure of the fraction  $\frac{2}{5}$  and  $\frac{3}{7}$
- Rearrange the squares in the rectangle to form another rectangle whose perimeter is 12cm in the figure-4.