
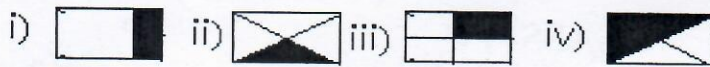






d) The figure which represents  $\frac{1}{2}$  of the shape  is-



e) 60 X 50 is same as

i) 300

ii) 3000

iii) 3500

iv) 3100

### SECTION-B

3. Answer the following questions:

(6×2=12)

a) Add 345g with 1129 g and write the result in kg and g.

b) Find the difference between 444 l 44 ml and 721 l 31 ml.

c) Find the equivalent fraction of  $\frac{2}{5}$  with i) numerator 12.

ii) denominator 45.

d) Find the volume of a cuboid whose dimensions are given below:

Breadth = 4 m, Length = 7 m, height = 2 m

e) Find the area of a rectangle whose length=1m and breadth=45cm.

f) Find the area of a square tile whose each side is 25 cm.

### SECTION-C

4. Answer the following questions:

(5×3=15)

a) Mr. Sharma wants to repair a floor of length 12m and breadth 8m. The repair costs Rs.80 per square metre. Find the amount of money he will spend on repairing the floor.

b) Half of a cubical box with edge 8m is filled with sand. Find the volume of sand.

c) One basket holds 7 kg 750 g of apples and another holds 6 kg 550 g of apples. Find the total weight of apples in these two baskets. Convert it into grams.

d) i) Write three equivalent fractions of  $\frac{4}{5}$ .

ii) Change  $\frac{62}{11}$  into mixed number.

e) Arpit who is overweight is advised by his doctor to go for morning walk daily to reduce weight. He walks around a rectangular park of length 60m and breadth 40m everyday. Find the distance covered by him daily. Write a value you learnt from Arpit.

### SECTION-D

5. Answer following questions:

(2×4=8)

a) Harish purchased a tin containing 18 litres oil. If 2 l 560 ml of oil is wasted due to leakage and 9 l 880 ml is used by him, find the quantity of oil left in the tin.

b) Roshni had 200cm of lace. She stitched it around the boarder of 3 square handkerchiefs of equal size. Find the length of lace left with her if each side of square handkerchief measures 12cm.