



QUESTION BANK

Month-December

Class: 5 Subject: MATHS

Ch- -7-AREA ,PERIMETER &MEASUREMENT

1) If a rectangle has a length of 8m and width 3m, then its perimeter is

- a) 11m b) 22 m c)40 m d)50 m

2) 3.5 kg =.....g

- a) 35 b) 350 c) 3500 d) 3.05

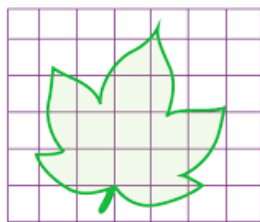
3) The perimeter of a square whose each side is 20 cm iscm

- a) 400 b) 200 c)100 d) 80

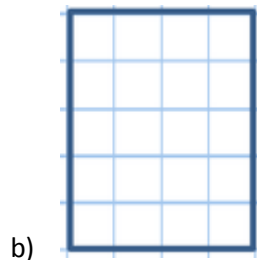
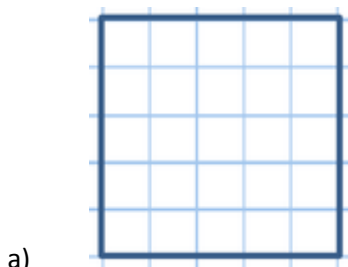
4)If Edwin buys 150 g of mustard ,how many milligrams it is?

- a) 1500 b) 15,000 c)1,50,000 d)0.0015

5) calculate the area of the following irregular shape by counting squares.



6) Find the i) area and ii) perimeter of the following shapes the length of the side of each small square is 1 cm.



7) Convert the units of measurement of length:

- a) 8m to cm b) 28m 7 cm to cm c) 34 km 40m to m.

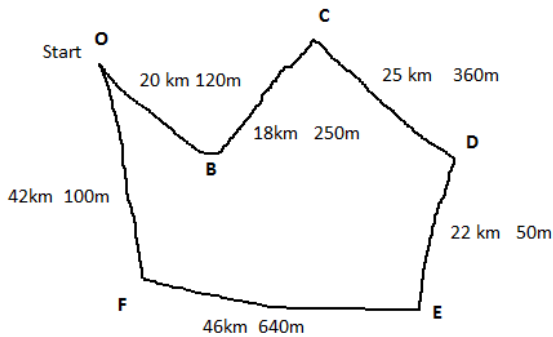
8) Convert the units of measurement of weight/mass .

- a) 9kg to g b) 64 kg 15 g to g c) 34 kg 340g to g.

9) Convert the units of measurement of volume.

- a) 18 l 7 ml to ml b) 28 l 67 ml to ml c) 34 l 40m to ml.

10) The following diagram shows the distance covered by Ben when he starts from his home-O to visit various places B,C,D,E,F and back to home. What is the total distance he travelled (in km and m), when he is back to his home.



11) What is the formula to find the area of a rectangle whose length is “l” and breadth “b” ?

12) Fill in the blanks:

a) 3l =ml

b) 53km 45 m =m

c) $\frac{3}{4} l = \dots\dots\dots$ ml

d) 5km 600m + 2km 700 m =km.....m

e) 2.5 hr =minutes

f) 3l 400ml \times 5 =

13) Pinky has a piece of ribbon measuring 60 cm. If she cuts it into 5 equal pieces, what is the length of each piece? Give your answer in mm.

14) Calculate the following.

a) 4h 30 min + 6 hrs 45 min.

b) 10hr 50 min - 4 hr 25 min .