

❖ 6- Do as directed :-

a) $5/17 + 7/17 + 2/17$ (Add) (b) $16/30 - 5/30$ (Sub)

❖ 7- Find the product using expanded form :-.

a) 46×7

b) 35×5

❖ 8 a). Have you ever been to Post office - _____

b) What will be the cost of a post card - _____

a) 50 paisa

b) 1Rs.

C) 70 paisa

❖ 9. a) Gold you will buy in kg / g - _____

b) Vegetables you will buy in kg / g - _____

❖ 10 a) _____ of all sides of a closed figure is called boundary .

a) Sum

b) Addition

c) Multiplication

b) Inside Portion of any closed figure is called _____

a) Radius

b) area

c) Diameter

PART B

❖ Answer the following questions :-

18X2 =36

❖ 11- Circle the one which is more heavier ?

a) Your bag / your bench

b) Pen / fan

❖ 12. Answer the following questions:-

convert to grams and add –

a) 84kg and 69 grams

b) 48kg and 97 kg

❖ 13 Convert in grams and subtract 42kg 930g from 87 kg 640 g

❖ 14 Complete the patterns :-

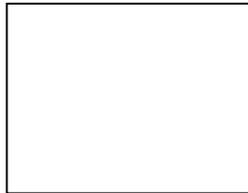
a) ABC , EFG , IJK , _____ , _____

b) 2, 4 ,6 ,8 _____ , _____

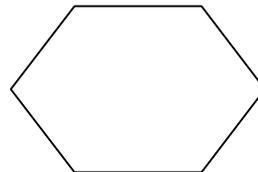
❖ 15 Colour the part of the shape given below :-

a)

$\frac{3}{4}$



b) $\frac{5}{6}$



❖ 16. A cooking club is making fruit salad for the class . they used 2kg Apples , 1 kg Mango , $\frac{1}{2}$ kg Grapes , 1kg Orange and 500gms Banana What is the total weight of the fruit salad ?

❖ 17- In a school 30 students are going to picnic , if charge for one student is Rs. 250 what will be the charge for all 30 students

❖ 18 The cost of 15 train tickets from Delhi to Chennai is Rs- 2400. Find the cost of one ticket ?

❖ 19-Find and write the hidden message :-

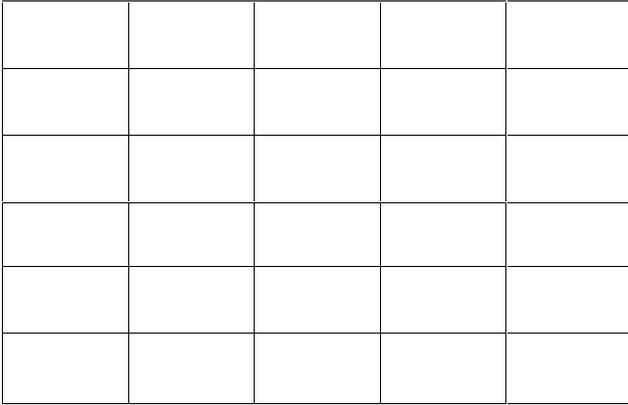
a) 19,15,13,5 15,14,5 9,19 19,16,5,3,9,1,12

b) 3,1,20 9,19 10,21,13 ,16 ,9 , 8 , 7

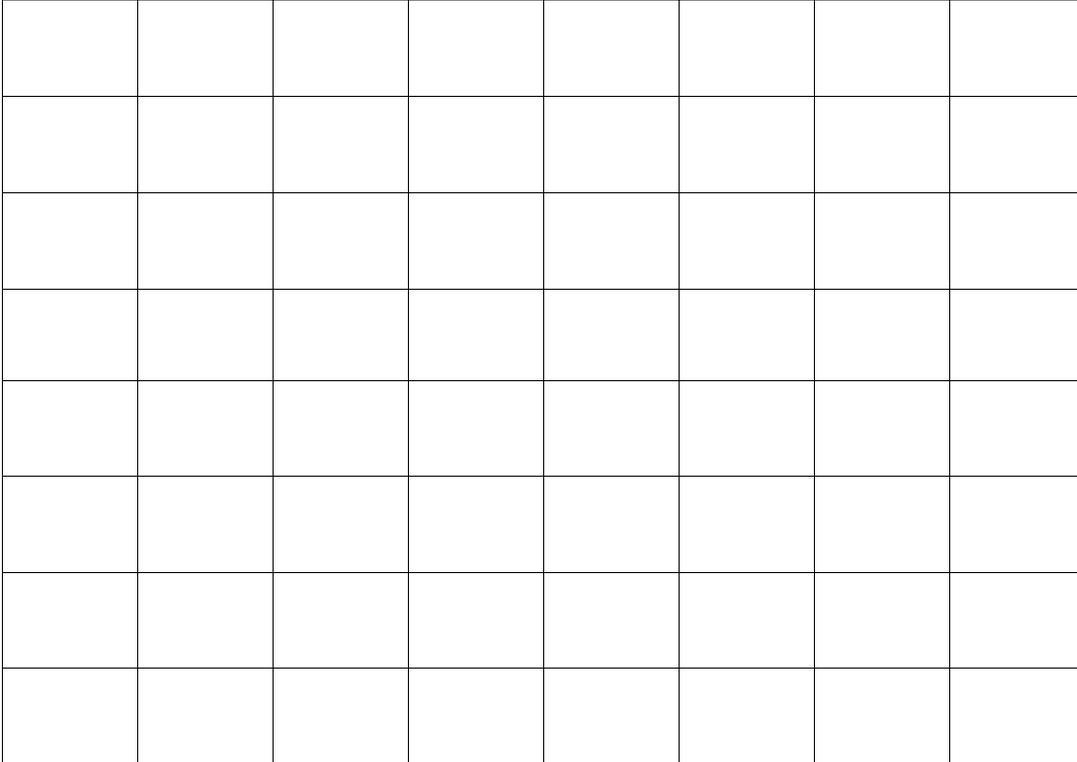
❖ 20-A circle having 8 cm Diameter what will the radius of that circle draw and mention ?

❖ 21 What is the boundary of given figure ?

❖ 22 What will be the area of given figure



❖ 23 Use given boxes and draw one leaf and one cup and find out area



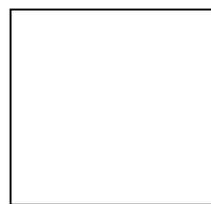
❖ 24- Divide Rs. 725 equally among 5 people:-

❖ 25-A Hockey field is 91 meters 40 cm long and 55 meters wide . How long is the boundary of the field ?

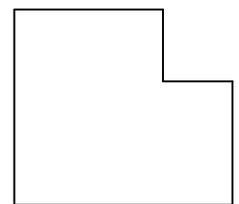
❖ 26-Neelu brought 15 story books to her class . Today 45 students are present .how many children will need to share a book ?

❖ 27- A man earn Rs- 250 in one day . How much will he earn in the month of January?

❖ 28-A square has a boundary of 12 cm
From the corner of this square , a small square of side 1 cm is cut off . will the boundary of B be less or more ? find the length .



A



B

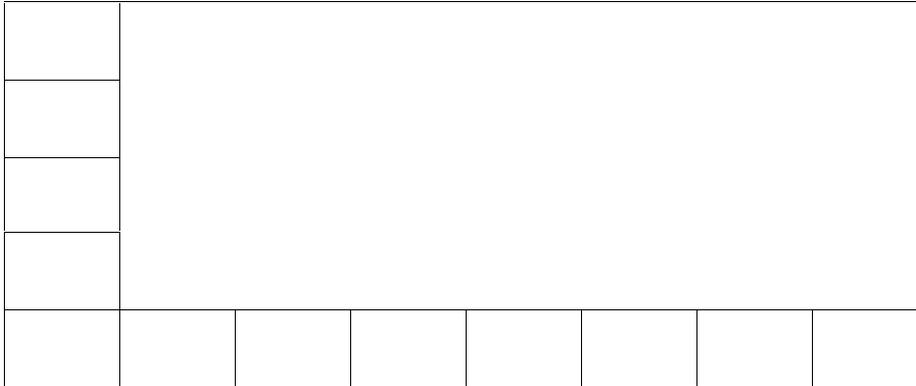
$$6 \times 4 = 24$$

❖ **Answer the following questions**

❖ 29-Divide and write dividend , divisor , quotient and remainder and verify each answer :- $96 / 7$



❖ 30-Guess how many squares of 1cm can fill this rectangle :-



❖ 31-Ram is a boy .he is very good in studies . he like Maths and Hindi very much . His father’s name is Mr. Mohan kumar . he is very good in drawing . he is a good player of hockey .

- a) How many times “ he “came in this paragraph _____(5 /4)
- b) His father’s name is _____
- c) How many times “ RAM” came in this paragraph _____ (7 / 1)
- d) He like _____ and _____

❖ 32-Radhlika need stamp of rs-25 for her parcel , he went to the post office only stamp of Rs- 1 , Rs-2 , Rs-5 and Rs-10 were there at that time using these stamps in how many ways can she make Rs- 25 ?

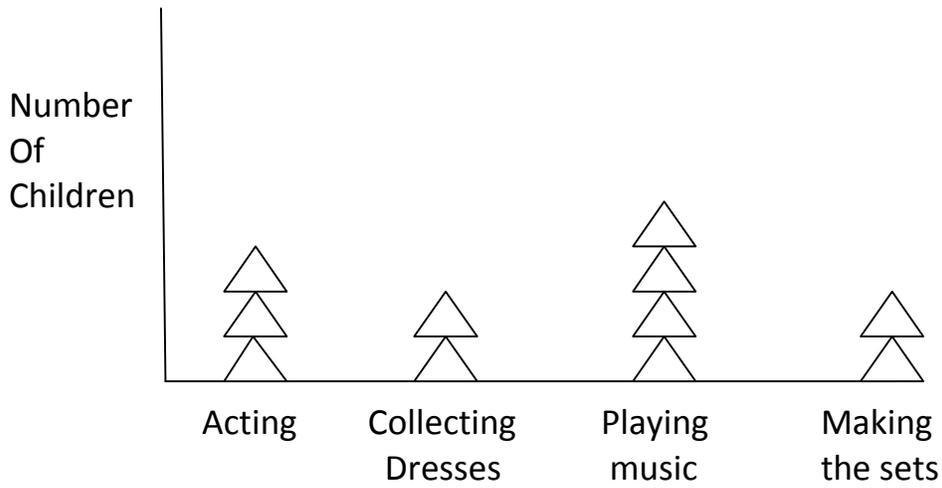
- a)
- b)
- c)
- d)

❖ 33-you are given the following weights . How will you weigh out different amount of certain items using these weights :-

1Kg	500g	250g	200g	100g	50gm
-----	------	------	------	------	------

- a) Rice -2Kg and 500g - _____
- b) Onion- 3Kg - _____
- c) Potato – 5kg 550g - _____
- d) Cabbage -150g- _____

❖ 34-look at the drama chart and answer the following questions :-



- How many children are acting in the DRAMA ? _____
- What is being done by the most of children ? _____
- How many children are collecting dresses ? _____
- Which are more children - Making the sets / Acting - _____