

NAME :

SEC:

ROLL NO:

I.Fill in the blanks.

1. Boundary of the figure of side 2 cm each  = ____ cm.

2. Side of a square painting which has a boundary of 44 cm is _____.

3. The distance around the figure is called its_____.

II. Find the boundary of the given figures.

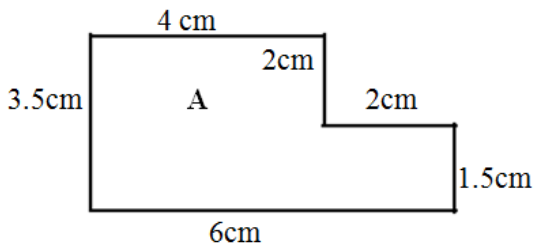


Fig 'A' boundary is _____

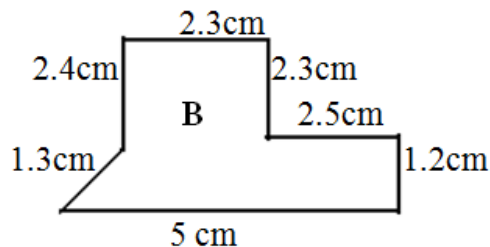
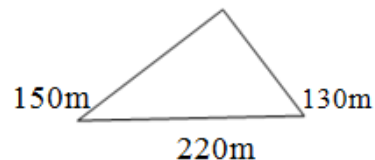


Fig 'B' boundary is _____

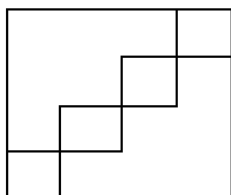
III.Do the following:

1. Reeta runs around a triangular park.

How many rounds she should take to cover 3 Km?

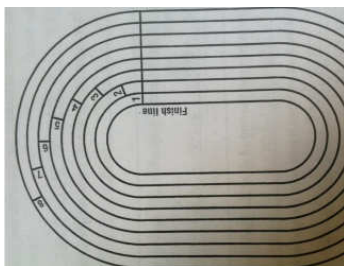


2 . How many square tiles are needed to cover this big square completely?.



3.In the morning Raju's father walks 4rounds around a rectangular park of length 340m and breadth 200m. How much distance does he cover?

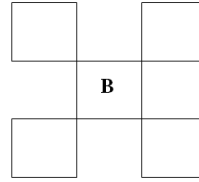
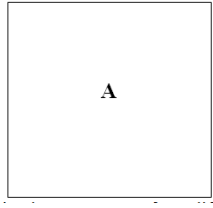
4 . Why do runners start from different places – like in the picture?



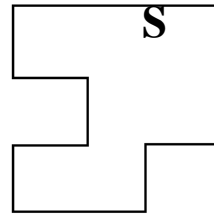
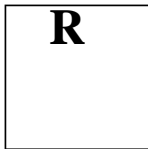
5. A square – 'A' has a boundary of 24cm. A small square of side 2cm is cut from the middle of each side of the square 'A'. Now it looked like 'B'.

Find: i. side of square 'A'

ii. boundary of square 'B'.



6. squares of side 2 metres are cut out from square R. The side of square R is 6 metres. A new figure formed is S. Find the length of the boundary of figure S.



1) Find the secret messages:

a)

Rule: Write A for 1, B for 2 and so on.

10 1 9 8 9 14 4 = _____

b) Rule: Write A for B, B for C and so on.

B

M M J T X F M M = _____

2) Write the secret message for the given message:

Rule: Write 1 for A, 2 for B and so on.

BEST WISHES = _____

3) Write different ways of getting

a) 24 =

_____ x _____

= _____ x _____

= _____ x _____

b) 45 = _____ x _____

= _____ x _____

= _____ x _____

= _____ x _____

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1.Fill in the blanks.

1. We can exchange a 1000 rupee note for _____ 100 rupee notes.
2. In $9 \times 7 = 63$; there are _____ rowa with _____ plants each.
3. $40 \div 8 =$ _____
4. A squirrel jumps 6 steps at a time . To reach 36 steps, _____ jumps are required by the squirrel.
5. We can make the table of _____ with the tables of 7 and 5.
6. 16 legs of cats means there are _____ cats.
7. There are _____ weeks in 42 days.
8. $15 \div$ _____ $= 5$
9. _____ 20 rupee notes can be changed with Rs . 100 .
- 10.72 stamps are divided among 3 children. Each child gets _____ stamps.

2. Write these in repeated addition form

a) $10 \times 1 =$

b) $3 \times 2 =$

c) $6 \times 5 =$

d) $2 \times 3 =$

3. Make the multiplication table of 14 using any two multiplication tables:

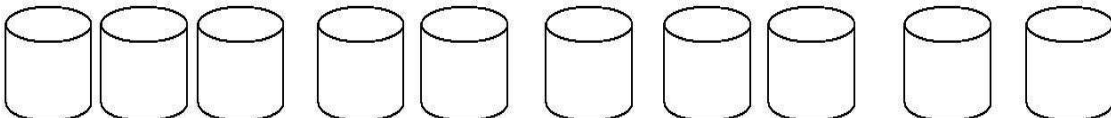
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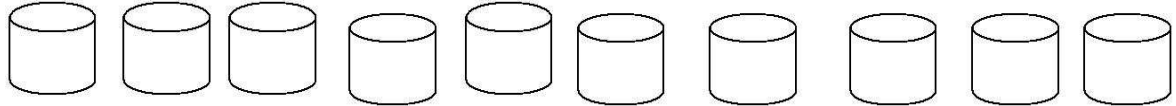
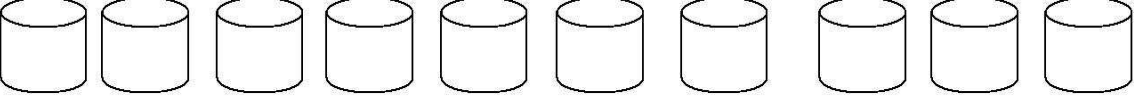
Table of - 

Table of 13 - 

4. Find the product of

a) $2 \times 5 =$

b) $12 \times 0 =$

c) $7 \times 8 =$

d) $18 \times 50 =$

e) $17 \times 1 =$

f) $90 \times 10 =$

5. a) Meera plants 50 saplings in 10 rows. How many saplings are there in each row?

b) You have to distribute 96 oranges equally in 3 baskets. How many oranges will there be in each basket?

c) Frame your question:

i) There are 10 packets of sugar. Arun paid 100 rupees for all the packets.

Question: _____

d) Try solve these:

(Division is repeated subtraction)

1) Raju collects 112 sea shells to make necklaces for his sisters. He requires 28 sea shells to make a necklace. How many necklaces did he make?

2) Gangu made sweets for Diwali. He had 80 laddoos. He packs 4 laddoos in each small packet.

a) How many packets did he make? -----

b) If he packs, 20 laddoos in bigger packets how many packets does he get?

6. Divide

a) $28 / 4 =$

b) $14 / 2 =$

c) $36 / 9 =$

d) $25 / 5 =$

e) $100 / 10 =$

f) $27 / 3 =$

g) $44 / 4 =$

h) $54 / 6 =$

i) $64 / 8 =$

7. Anu wants change for Rs.100

How many notes will she get if she wants change?

a) All 50 rupee notes? _____

b) All 10 rupee notes? _____

c) All 20 rupee notes? _____

d) All 5 rupee notes? _____

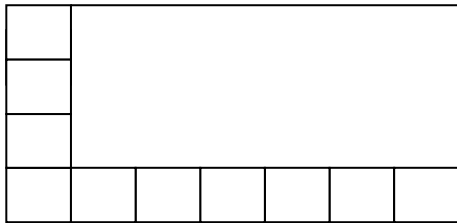
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Q1. A cricket field is 72 metres 30 cm long and 15 m 28 metres wide. How long is the boundary of the field?

Q2. How many small squares of size 1 cm are there in this square?



Ans : _____

Q3. Babita has to stitch borders for blankets, each of length 8m and breadth 5 m. howmany metres of borders does she need for 4 blankets?

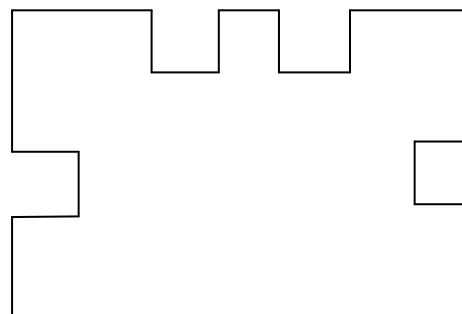
Q4. Find the perimeter of the rectangle with:-

a) length 18 cm and breadth 10 cm.

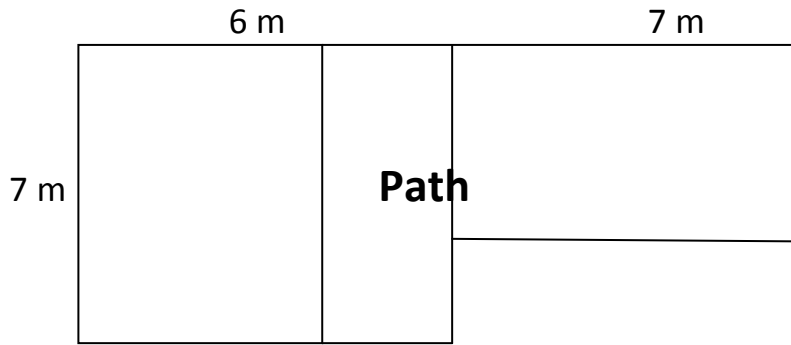
b) square with sides 12 m.

Q5. A square has a boundary of 36 cm. squares of side 1cm are cut out from the square A. what is the perimeter of the new figure B?

9 cm

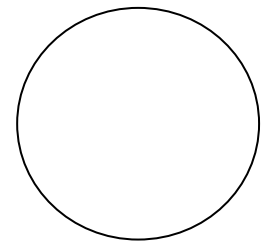


Q7. Find out whether the gardens are equal.



Q8. Draw the Chapatti Chart and answer the questions.

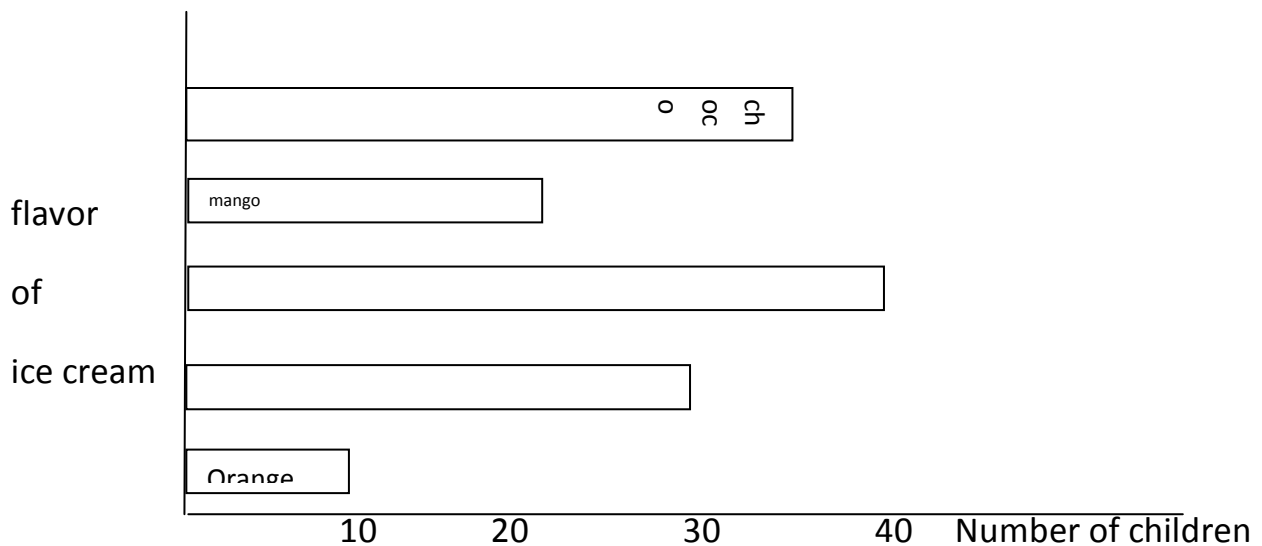
Drink children like	No. of children like
1. complan	30
2. Bournvita	15
3. Boost	15
Total	



Find out from the table:

- Children who like boost are $\frac{1}{2}$ / $\frac{1}{4}$ of the total children.
- Children who like complan are $\frac{1}{2}$ / $\frac{1}{4}$ of the total children.

9. The graph shows the favourite ice creams among children.



Now answer the following questions:

- The most popular flavor is _____.
- Number of children who like it is _____.
- _____ more children prefer vanilla to mango.
- Least popular flavor is _____.