

I. Choose the correct answer:

10x1=10

- The place value of 5 in 6385 is \_\_\_\_\_.  
a. Ones            b. 5            c. 50            d. 500
- Successor of 43 is \_\_\_\_\_.  
a. 44            b. 40            c. 42            d. 45
- The answer of addition is called \_\_\_\_\_.  
a. product            b. sum            c. difference            d. quotient
- 10 more than 50 is \_\_\_\_\_.  
a. 60            b. 40            c. 30            d. 0
- 46 rounds to \_\_\_\_\_.  
a. 45            b. 40            c. 50            d. 47
- Largest 3 – digit number is \_\_\_\_\_.  
a. 999            b. 100            c. 666            d. 900
- $3 \times (2 \times 4) = (3 \times 2) \times$  \_\_\_\_\_.  
a. 3            b. 2            c. 0            d. 4
- The product of two even numbers is always \_\_\_\_\_ number.  
a. even            b. odd            c. prime            d. whole
- A line segment has \_\_\_\_\_ end points.  
a. one            b. two            c. three            d. four
- Complete the pattern: 3,6,9,12, \_\_\_\_\_.  
a. 15            b. 18            c. 21            d. 24

II. Fill in the blanks:


10x1=10

- An \_\_\_\_\_ is a tool for counting.
- The \_\_\_\_\_ of a number depends on its place in the number.
- The numbers that are added are called \_\_\_\_\_.
- $85 + 0 =$  \_\_\_\_\_.
- We \_\_\_\_\_ to find what is leftover and what is missing.
- The word \_\_\_\_\_ refers to three times.
- Pattern is also known as \_\_\_\_\_.
- \_\_\_\_\_ is repeated addition.
- A \_\_\_\_\_ shows an exact location.
- The angle of perpendicular line is \_\_\_\_\_.


III. Match the following:

10x1=10

Section - A

- |  |   |         |
|--|---|---------|
| 1. L   | - | 88      |
| 2. $87 + 1$  | - | 50      |
| 3. $45 - 45$   | - | 3 sides |
| 4.  | - | 79      |
| 5. Taking away 1 from 80   | - | 0       |

Section -B

- |  |   |               |
|--|---|---------------|
| 6. $58 \times 10$  | - | Point         |
| 7. $648 \times 0$  | - | Vertical line |
| 8. .A  | - | One end point |
| 9.  | - | 0             |
| 10. Ray  | - | 580           |

IV. Answer the following: (Any 5)

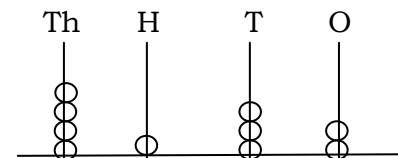
5x2=10

- Write the place value of each digit: 2358.
- Add:  
a)  $854 + 265$
- Find the difference  
a)  $635 - 284$
- Arrange in columns and find the sum  $8259 + 2569$ .
- Complete the pattern: 8, 88, 888, \_\_\_\_\_, \_\_\_\_\_.
- Tell how many times !  $4+4 =$  \_\_\_\_\_ $\times 4 =$  \_\_\_\_\_.
- Draw parallel line.

V. Answer the following: (Any 5)

5x3=15

1. Read the abacus and write the number and its name.



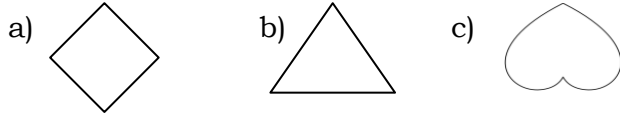
- Add by expanding numbers  
a)  $22 + 35$ .
- Subtract and check your answer  
a)  $8354 - 3253$ .
- Multiply:  $68 \times 4$ .

5. a) Arrange in ascending order 2358, 1256, 5857, 4698.  
 b) Arrange in descending order 6395, 2854, 9599, 1563.

6. Write the following for the given number: 3685.

- a) Expanded form      b) Number name      c) Face value of 8

7. Draw the line of symmetry on each shape.



VI. Solve these problems: (Any 3)

$$3 \times 5 = 15$$

1. Shanu found 126 pebbles. Karim found 143 pebbles. How many pebbles did they find in all?  
 2. Indu's pencil is 12 cm long. Jyoti's pencil is 10 cm long. Whose pencil is longer? How much longer?  
 3. One rail coach has 8 wheels. How many wheels are there in all 5 coaches?  
 4. Match:

- a) I am exactly in between 76 and 96      -      5284  
 b) I am century      -      66  
 c) I have 6 in my name and I am close to 70 -      100  
 d)  $5000 + 200 + 80 + 4$       -      6  
 e) Face value of 6 in 5623      -      86

5. There are 130 lions and 150 tigers in a forest. These are the only wild animals in the forest. Find the total number of wild animals in the forest.

VII. Geometry:

$$2 \times 2\frac{1}{2} = 5$$

Draw a line segment for the given measurement.

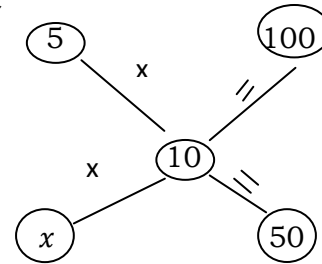
- a) 8cm      b) 5.5 cm

VIII. Hots:

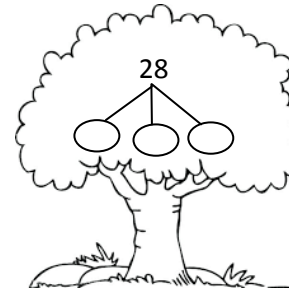
(5)

I. Complete the Pattern

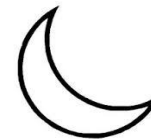
a. Find  $x$



b. Complete the Multiplication tree.



c. Observe the Moon and tick the correct option.



Straight edge/ Curved edge

d. Workout any two different ways to write the numbers.

$$62 = 58 + 4$$

$$= \underline{\hspace{2cm}}$$

$$= \underline{\hspace{2cm}}$$

e. In a cricket match, Srilanka scored 247 runs and India scored 124 runs. How many more runs does India needs to win?