

MATHEMATICS

Time: 2 Hrs

Std - III

Name of the School: _____	Name of the Student: _____
Place: _____	Roll No.: _____

$$5 \times 1 = 5$$

- 1) _____ is the answer to a multiplication sum.
a) Product b) Addend c) Property
- 2) $0 + 0 + 0 + 0$ is equal to _____
a) 4 b) 0 c) 1
- 3) When a number is multiplied by 0, the answer is _____
a) 1 b) 2 c) 0
- 4) Even number + Odd number = _____
a) Even number b) Odd number c) None
- 5) Complete: 5, 10, 15, _____, _____
a) 13, 15 b) 20, 30 c) 20, 25

5 x 1 = 5

- | | | |
|--------------------|---|----------------------|
| 1) 5×6 | - | multiple of 10 |
| 2) 2 | - | 6×6 |
| 3) 4 tens + 5 ones | - | smallest even number |
| 4) 9×4 | - | 6×5 |
| 5) 50 | - | 45 |

1) Find the product.

3 x 3 = 9

- 94×7
- 47×5
- In a bakery, a tray of cupcakes are kept for sale. Each tray had 6 rows with 3 cupcakes in each row. How many cupcakes are there on the tray?

$$2 \times 3 = 6$$

a)

		16
		50
40	20	

b)

		9
		10
15	6	

IV. Do as directed:

1) Find the product using Lattice method.

$$2 \times 5 = 10$$

a) 17×4




b) 35×5

2) Complete the pattern.

$$6 \times \frac{1}{2} = 3$$

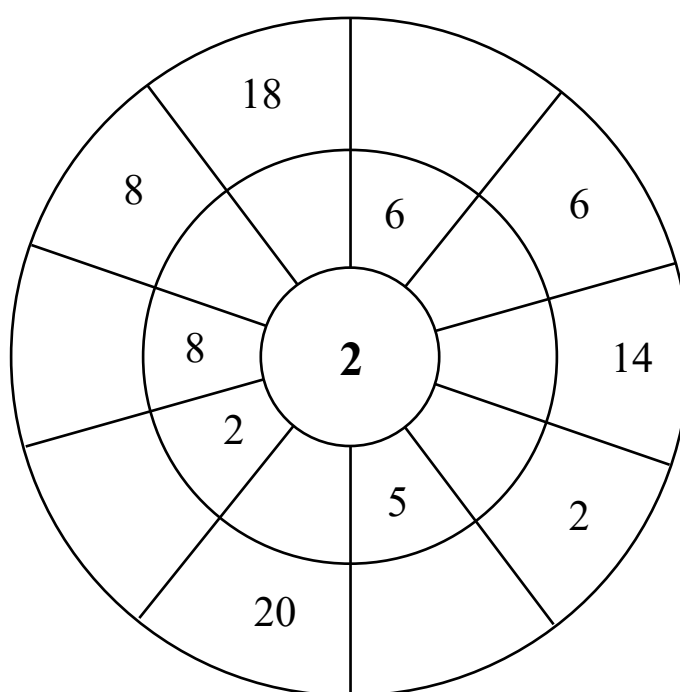
a) 9600, 9601, 9602, _____, _____

b) 100, 200, 300, _____, _____

c) , , , _____, _____

V. Fill in the Times Table:

5



VI. Write the multiplication table for 3.

5

VII. Do as directed.

2

Some beads are arranged such that every 5th bead is a red bead. All the other beads are green.



The 5th bead is the 1st red bead. Which bead will be the 3rd red bead?