

I. Choose the correct answer:

(8 × ½ = 4)

1. The answer in multiplication is called_____.

- a) Product b) Sum c) Difference d) Quotient

2. The product of a number and zero is _____.

- a) 0 b) 1 c) 2 d) 3

3. The numbers which are added are called_____.

- a) Sum b) Addends c) Product d) Multiplication

4. The place value of 2 in 241 is_____.

- a) 2 b) 20 c) 200 d) 2000

5. Every multiplication fact has _____division facts.

- a) 2 b) 3 c) 4 d) 6

6. The short form of milliliter_____.

- a) *l* b) *ml* c) *Kl* d) *cm*

7. To convert rupees into paise multiply by_____.

- a) 200 b) 10 c) 100 d) 1000

8. Two fourth is written as_____.

- a) $\frac{2}{4}$ b) $\frac{3}{4}$ c) $\frac{6}{4}$ d) $\frac{1}{4}$

II. Fill in the blanks:

(6 × 1 = 6)

1. _____is the number remaining.

2. Two dimensional quantity is called as_____.

3. When you buy something the shopkeeper gives you a _____.

4. The numbers can be multiplied in any order, the product remains the _____.

5. The horizontal axis is called the _____axis.

6. Taking away 1 from 46 is_____.

III. Match the following:

(8 × ½ = 4)

- | | |
|--------------------|-------------------------|
| 1. Multiples of 10 | - 60 seconds |
| 2. <i>1l</i> | - Reserve bank of India |
| 3. 1 minute | - 1000 <i>ml</i> |
| 4. Notes issued by | - 10, 20, 30 |
| 5. 693 x 1 | - y axis |
| 6. 7 x 1000 | - 20468 |
| 7. Vertical axis | - 693 |
| 8. 0, 2, 4, 6, 8 | - 7000 |

IV. Do the following sums: (Any 6)

(6 × 2 = 12)

- 3*l* + 376 *ml* = _____*ml* + _____*ml* = _____*ml*
- Convert the following rupees into paise ₹ 18.75
- Draw a picture on your own and shade three fourth.
- Change litre into millilitre . 9*l*
- Construct a circle of the radius 6 cm using a compass.
- Multiply using lattice method. 764 x 8
- Write the given number in expanded form 2936

8. Add:

4785

+2462

V. Do the following sums: (Any 6)

(6 × 3 = 18)

1. Simplify the following:

$$708 \div 3$$

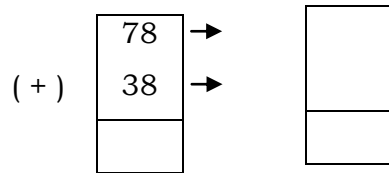
2. Add the following rupees.

₹ 18.43

₹ 17.65

₹ 41.18

3. Estimate the following numbers to nearest tens and then add.



4. Draw X axis and Y axis and plot the following points(4, 3) (5, 2) in a graph sheet.

5. Write the following numbers in ascending order

7631, 4096, 5201, 2785

6. Write the following number in words

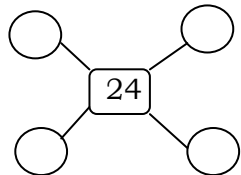
a) 6321

b) 7890

7. Multiply using standard method.

$$75 \times 34$$

8. Write the number 24 as the product of two numbers.



VI. Answer the following questions: (Any 2)

(2 × 3 = 6)

1. Calculate the number of days between Independence day and Gandhi Jayanthi Day?

[Note: Independence Day August-15, Gandhi Jayanthi-October 2]

2. A bucket contains 17l 200 ml of water. Nithin poured out 5l 200ml to water the plants. How much water is left in the bucket?

3. If the cost of one chair is ₹ 857. What will be the cost of 8 chairs?