SUMMATIVE ASSESSMENT – SECOND TERM

MATHEMATICS

Max. Marks: 60

Std - III

Time: 2 Hrs

I. **Choose the correct answer:** 5 x 1 = 5

1. 2 + 2 + 2 + 2 this is equal to _____.
   a) 10   b) 8   c) 6   d) 7

2. 0×10 is _____.
   a) 10   b) 1   c) 0   d) 100

3. 12 + 12 is equal to _____.
   a) 24   b) 14   c) 22   d) 32

4. Convert 3 kg into grams. _____ g or gms
   a) 3000   b) 300   c) 30   d) 3

5. Which number is the odd one?
   a) 3   b) 4   c) 10   d) 12

II. **Fill in the blanks:** 5 x 1 = 5

6. 2, 4, 6, 8 _____, 12, 14

7. 0 + 17 = _____.

8. $4 \times 9 + 1$ = _____.

9. Smallest even number is _____.

10. 7 kg = _____ grams.

III. **Match the following:** 5 x 1 = 5

11. 19 + 3   -   2

12. 17 – 9   -   20

13. 5×4 -   15

14. 15 + 0   -   8

15. 2×1 -   22

IV. Answer the following questions: **5 x 3 = 15**

16. Find the product using horizontal multiplication:

    a)   6   1   b) 2   9

        ×   2   ×   6

      ───────   ───────

      ───────   ───────

17. Find the product using vertical multiplication:

    a)   7   6   b) 1   1

        ×   2   ×   6

      ───────   ───────

      ───────   ───────

18. Complete the pattern with shapes and colours.

    a) △ ◯ △ △ ◯ △ ____ ____

    b) ▢◯ ▢◯◯ ▢◯◯◯ _____

19. Complete the number series:

    a) 25, 27, 29, _____, _____, _____, _____, 39, 41.

    b) 101, 103, 105, _____, _____, _____, _____, 115.

20. Which is heavier?

    a) 1kg of tomatoes or 500 gms of tomatoes?

    b) 800 gms of bananas or 500 gms of bananas?

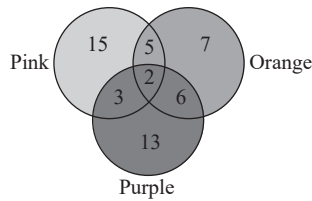**V. Answer the following questions:**   **5 x 5 = 25**

21. Shiva's mother bought a box containing 1 kg of chocolate. Shiva ate 300 gms and gave 100 gms to his friend. How many grams of chocolate are left in the box?

22. Write the rule for the given table.

Input	Output
414	427
326	_____
504	517
_____	399

    Rule : _____.

23. Students of class 3 were asked about their favourite colours among pink, purple and orange. Their answers are given in the venn diagram below,

(i) How many students like only orange?

(ii) How many students like only pink.

(iii) How many students like purple and pink?

24. Below is a list of jumbled numbers. Circle the odd numbers and underline the even numbers.

$$234, \quad 111, \quad 13, \quad 500, \quad 212,$$
$$379, \quad 666, \quad 15, \quad 9, \quad 2478,$$
$$357, \quad 7, \quad 1, \quad 40, \quad 321,$$
$$447, \quad 19, \quad 24, \quad 3464, \quad 86,$$
$$23, \quad 464, \quad 49, \quad 780, \quad 73,$$
$$0, \quad 4, \quad 10, \quad 89, \quad 44$$

25. One ice cream costs ₹10. Find the costs for 3 ice creams.

VI. Write the 7 and 8 tables: **2 x 2½ = 5**