SUMMATIVE ASSESSMENT – THIRD TERM

MATHEMATICS

Max. Marks: 60

Std - III

Time: 2 Hrs

I. **Fill in the blanks with suitable words:** 10 x 1 = 10

1. The capacity of a container holding liquids is called the _____.
2. _____ are the standard measures used to measure liquid.
3. This increasing pattern with repeated addition is called _____.
4. _____ is the process of splitting into equal parts or groups.
5. Equal sharing and equal grouping involves repeated _____.
6. 100 paise = _____.
7. The oldest systems of trading called the _____.
8. $30 \div 3 =$ _____.
9. 0, 8, 6, _____, _____.
10. $17 + 2 =$ _____.

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

11. litre   -   20
12. *ml*   -   +2
13. $5 + 5 + 5 + 5$ -   *l*
14. 2, 4, 6, 8, 10, 12, 14 -   2
15. $8 - 6$ -   millilitre

III. **Convert into paise:** 5 x 1 = 5

16. ₹14.75   19. ₹10.85
17. ₹3.05   20. ₹18.20
18. ₹4.45

IV. **Addition and subtraction of money:** 5 x 2 = 10

21.

₹	P
4 6	0 0
+ 2 5	5 0

22.

₹	P
1 2 4	5 0
+ 7 2	4 0

23.

₹	P
4 8	5 0
− 3 0	4 0

24.

₹	P
3 5	2 5
− 1 6	2 0

25.

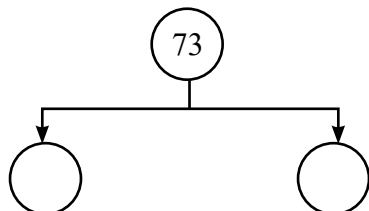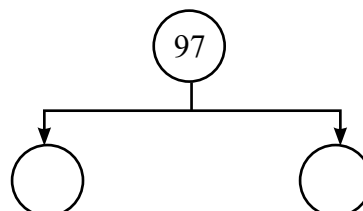| ₹	P
3 8	2 5
− 1 3	1 0

V. Word problems: 5 x 2 = 10

26. Sriram went to a fruit shop he bought 1kg of apple which costs ₹80 and 1kg of grapes which costs ₹50. How much did he pay?

27. You have ₹25.70 with you. If you give ₹20.10 to your friend, how much will you have?

28. Consider the multiplication fact 3 × 5 = 15, read as 3 times 5 is 15. This means that 3 groups of 5 is 15 or 5 groups of 3 is 15.

29. Add and subtract 10 for the following:

    (a)   (b)

    73   97

30. A shirt costs ₹100 and a pant costs ₹50. Find the total amount to be paid.

VI. Complete the number series and write the mathematical fact: 5 x 2 = 10

31. 20, 25, 30, 35, 40, 45, 50
    Operation used:
    Rule followed:

32. 21, 24, 27, _____, _____, _____, _____, _____,
    Operation used:
    Rule followed:

33. 54, 45, 36, _____, _____, _____,
    Operation used:
    Rule followed:

34. 18, 16, 14, _____, _____, _____, _____, _____, _____,
    Operation used:
    Rule followed:

35. 49, 42, 35, _____, _____, _____, _____,
    Operation used:
    Rule followed:

VII. Addition and subtraction for 2-digit numbers: 5 x 2 = 10

36. 24 + 66 = _____
37. 33 + 22 = _____
38. 28 – 18 = _____
39. 60 – 40 = _____
40. 85 – 62 = _____