

SUMMATIVE ASSESSMENT – THIRD TERM

MATHEMATICS

Max. Marks: 60
Std - III
Time: 2 Hrs

Name of the School: <hr/>	Name of the Student: <hr/>
Place: <hr/>	Roll No.: <hr/>

I. Choose the correct answer:
5 × 1 = 5

1. Equal sharing and equal grouping involves repeated _____.
 (a) addition (b) subtraction (c) division
2. _____ is used to measure large amounts of liquid.
 (a) Litre (b) Millilitre (c) Kilogram
3. 100 paise = _____ rupee.
 (a) 1 (b) 2 (c) 3
4. Convert 5.25 into paise _____.
 (a) 5.25 (b) 52.5 (c) 525
5. One of the oldest system of trading is called the _____ system.
 (a) arithmetic (b) barter (c) trail

II. Fill in the blanks:
5 × 1 = 5

6. $40 + 40 =$ _____.
7. Short form of the millilitre is _____.
8. Complete the pattern.

4	8	12	
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9. A spoonful of oil is _____ units of measurement.
10. To convert rupees to paise multiply by _____.

III. Match the following:

5 × 1 = 5

11. ₹40
-
- 10
12. 5 + 5
-
- forty rupees
13. 7.85
-
- 20.10
14. litre
-
- 785
15. twenty rupees ten paise
-
- l

IV. Write true or false:

5 × 3 = 15

16. Rate charts gives the details about costs of items in the shop.
17. Subtracting 10 from 3 we get 5.
18. The capacity of a container holding liquid is called the volume.
19. Division is the opposite of addition.
20. Division is the process of splitting into equal part or group.

V. Do as directed (any 5):

5 × 3 = 15

21. You have 35 marbles. How many friends can you share them with, so that all have the same number of marbles?

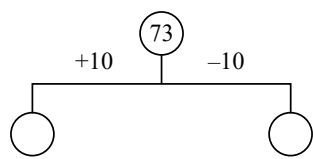
Total number of marbles	Number of marbles for each friend	Number of friend	Division fact
	7		
35	5		

22. A teacher gave 27 pencils to 9 students. Each student received the same number of pencils. How many pencils did each student get?

Sharing	Grouping

23. 40 socks are sorted into pairs. How many pairs of socks are there. Write the operation involved and mathematical fact.
24. Complete the patterns and rule followed.
- a) 2, 4, 6 _____
- b) 10, 20, 30 _____
- c) 18, 28, 38 _____

25. Add and subtract 10 for the following.



26. Fill the following table.

₹5.25	
	Twenty rupees ten paise
₹10.00	

27. Look at the following pictures and indicate whether they represent multiplication or division.

a.

b.

c.

VI. Do as directed (any 5):

$5 \times 5 = 25$

28. Write the division fact and multiplication fact.

21 share in 3's.

29. Add the following.

- a) $9 + 8$
b) $19 + 18$
c) $13 + 77$
d) $38 + 22$
- e) $15 + 25$

30. Write the standard measure (littre or millilitre) used to measure the following.



31. Convert into paise.

- a) ₹14.75
b) ₹3.05
c) ₹10.85
d) ₹80.20
- e) ₹64.75

32. Subtract the following.

- a) $48.50 - 30.40$
b) $75.65 - 37.55$
c) $38.25 - 1310$
- d) $5.40 - 4.40$
e) $90.50 - 45.45$

33. Praveen had ₹30 with him. His sister gave him ₹100 more and he had ₹50 in his piggy bank. How much money does Praveen have now.
34. Heera bought two pens and each pen costs ₹20. How much should she pay?
35. Look at the bill and answer the following.

Organic Fruit Stall			
			Bill No: 0250
			Date: 21.10.2022
Item	Rate	Quantity	Cost
1. apple	100/kg	2kg	200
2. Papaya	30/kg	2kg	60
3. Orange	50/kg	1kg	50
		Total	310/-

- a) Name of the shop
- b) Bill number
- c) Date of purchase
- d) Number of items purchased
- e) Rate of 1kg apple
- f) Rate of 1kg orange
- g) Rate of 1kg papaya
36. Prepare a bill for each of the following.

Raju bought	Minu bought	Raghu bought	Price list
2 chocobar	3 chocobar	5 chocobar	chocobar - ₹20
1 mango	2 vanillas	3 mangos	mango - ₹25
2 strawberries	1 strawberries	2 vanillas	vanilla - ₹18
			strawberry - ₹30