

SAMPLE PAPER
TERM-I (2025-26)
CLASS-III (MATHEMATICS)

Duration : 2 hours

M.M. : 50 marks

General Instruction:-

1. All the questions are compulsory.
2. The question paper consists of 30 questions divided into three sections – A, B and C.
3. Section A contains 15 questions of 1 mark each.

Section B contains 10 questions of 2 marks each.

Section C contains 05 questions of 3 marks each.

Section - A

(1 x 15 = 15)

MULTIPLE CHOICE QUESTION

1. The place value of digit 5 in 5682 is :

- (A) 500 (B) 5000 (C) 50 (D) 5

2. The digit at which place decreases by 1 when we subtract 10 from 976?

- (A) Ones (B) Tens (C) Hundreds (D) Thousands

3. $999 \times \underline{\hspace{2cm}} = 121 \times 999$

- (A) 121 (B) 999 (C) 0 (D) 1

4. Which of the object is sold by measuring length?



(A)



(B)



(C)



(D)

5. The difference between the greatest 2-digit number and the smallest 3-digit number is :

- (A) 0 (B) 99 (C) 100 (D) 1

6. The shape formed when we stack 10 rupee coins is:

- (A) Cylinder (B) Sphere (C) Cube (D) Cone

Fill in the blanks

7. The number that comes just after 6899 is _____.

8. $4567 + \underline{\hspace{2cm}} = 7369 + 4567$

9. $20 - \underline{\hspace{1cm}} = 17 + 3$

10. Multiplication is repeated _____.

11. _____ faces of a cuboid are identical.

12. The length of the blackboard is measured in _____.

Write true or false for the given statements.

13. A ray can be extended in both directions.

14. The product of the smallest 3-digit number and the greatest 1-digit number is 900.

15. The sum remains the same even after interchanging the order of numbers to be added.

Section - B

(2 x 10 = 20)

16. Write the expanded form for the numeral 3968 in two ways.

17. Arrange the following numbers in ascending order:

3883 , 3838 , 8338 , 3388

18. Arrange in columns and add:

4470 and 850

19. Subtract 2158 from 5050

OR

Find the difference between 6000 and 1348

20. Convert the following:

(A) 23 m into cm

(B) 18 km into m

21. Draw a line segment of 7.5 cm and name it.

OR

Complete the table:

| Shape | Vertices | Surfaces | Edges |
|--------------|-----------------|-----------------|--------------|
| Cube | _____ | 6 | _____ |
| cone | _____ | _____ | 1 |

22. Find the product of 45 and 36

23. (A) Write the number name for the numeral 7034.

(B) Write the predecessor of the smallest 4-digit number.

24. Observe the given figures and answer the questions:

(A) Write the number of line segments in the figure A:



Fig: A

(B) Write the number of squares in the figure B:

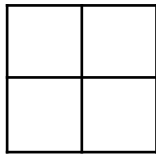







Fig: B

25. Find the product of the predecessor of the smallest three digit number and 300.

Section - C

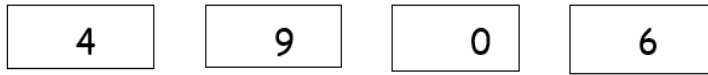
(3 x 5 = 15)

26. In a forest, there are different kinds of animals. Now, look at the tabular chart and answer the following questions:

| Animal | Population in the forest |
|---|---------------------------------|
|  | 756 |
|  | 783 |
|  | 1082 |
|  | 265 |
|  | 1045 |

- (A) Name the animal which is found in maximum number.
 (B) Find the total population of giraffes, monkeys and deers in the forest.

27. Anjali has 4 number cards as shown below:



Anjali makes the greatest 4-digit number and the smallest 4-digit number by using given digits on the cards. Find the difference of the numbers formed by Anjali.

28. A box has 256 apples. Find the number of apples in 7 such boxes.

29. Rohan's house is 9 km 350 m from school and Sohan's house is 4 km 130 m from the school. Whose house is nearer to the school and by how much?

OR

Neelu has three pieces of ribbon measuring 6m 25 cm, 8 m 15 cm and 2 m 50 cm . Find the total length of ribbon she has.

30. Look at the figure and name:

- (A) One line _____
 (B) Two rays _____, _____
 (C) Two line segments _____, _____
 (D) Any two points _____, _____

