

SATISH CHANDRA MEMORIAL SCHOOL
PERIODIC TEST-I/ PRE -MID EXAMINATION (2026-27)
CLASS - III
MATHEMATICS

Time allowed: 1 Hr 30 Minutes

Maximum Marks: 40

General Instructions:

- All questions are compulsory.
- The question paper consists of 34 questions divided into four sections A,B,C and D.
- Section A (Q 1- Q 20) comprises of 20 MCQs of one mark each.
- Section B (Q 21- Q 30) comprises of two case study-based questions of five marks each case study.
- Section C (Q 31- Q 33) comprises of 3 short questions of two marks each.
- Section D (Q 34) comprises of 1 long question of four marks.
- Use of calculator is not permitted

SECTION – A

[1 X 20 = 20]

[Q1-Q20] MCQ TYPE QUESTIONS: CHOOSE THE CORRECT OPTION: -

1. Find the sum between 14×9 and $6 \times 5 = ?$

a) 615	b) 71
c) 156	d) 509

2. Which number is equal to 4209 ?

a) Predecessor of 5208	b) $4000 + 200 + 90 + 3$
c) Successor of 4208	d) $4000 + 900 + 2$

3. Complete the series 120, 108, 96, ?

a) 84	b) 48
c) 110	d) 86

4. Chennai super kings scored 375 runs. How many runs are more than a triple century?

a) 75	b) 46
c) 10	d) 200

5. How many pencils are there in 5 dozen?

a) 84	b) 72
c) 60	d) 24

6. Cattle: Herd :: Sheep : _____

a) Flock	b) Kennel
c) Army	d) Mob

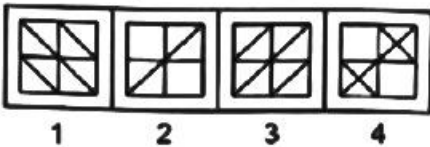
7. Find the mirror image of the given figure below :

Question Image



X

Mirror Images



a) Answer Figure 4	b) Answer Figure 3
c) Answer Figure 2	d) Answer Figure 1

8. The price of a bag is ₹ 365. The shopkeeper reduced the price by ₹ 65. What is the price of the bag now ?

a) ₹ 465	b) ₹ 565
c) ₹ 300	d) ₹ 286

9. Find the missing number:

?		
50	39	
39	11	28

a) 70	b) 89
c) 117	d) 67

10. A farmer collected 873 mangoes in the morning and 642 mangoes in the evening. How many total mangoes did he collect ?

a) 2115	b) 1015
c) 1515	d) 3165

11. Find the missing number : $816 + ? = 980$

a) 165	b) 57
c) 156	d) 164

12. If the cost of a bottle is ₹ 59, then what is the cost of 6 bottles?



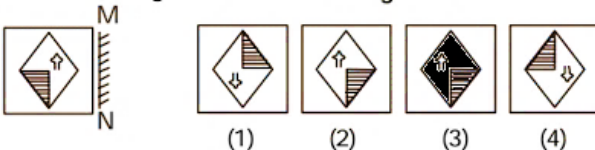
a) ₹ 355	b) ₹ 354
c) ₹ 350	d) ₹ 534

13. Identify the odd number from the following :

a) 96	b) 400
c) 73	d) 162

14. Find the mirror image of the given figure below.

Question Figure : Answer Figures :



a) Answer figure 4	b) Answer figure 3
c) Answer figure 2	d) Answer figure 1

15. Find out the sum between smallest 3-digit number and double century.

a) 399	b) 300
c) 1099	d) 1199

16. Bird : Wing :: Fish : _____

a) Fin	b) Head
c) Water	d) Feather

17. Complete the series: 6, 36, 216, ?

a) 1296	b) 1345
c) 480	d) 594

18. My one's place digit is 9, hundred's place digit is 7 and ten's place digit is 6. Who am I ?

a) 697	b) 679
c) 789	d) 769

19. Which of the following is the place value of 9 in the number 6193 ?

a) 60	b) 90
c) 900	d) 3

20. Write in number : Four thousand fifty

a) 4500	b) 4050
c) 4005	d) 4150

SECTION – B

(1 X 10 = 10)

CASE STUDY 1

Answer the following questions on the basis of the picture given below:



21. Write the place value of the smallest digit of the number given above.

a) 200	b) 4000
c) 2	d) 700

22. If the smallest 4-digit number is added to the above number, what result will you get?

a) 5752	b) 9874
c) 4752	d) 10000

23. Write the successor of the above number shown in the image.

a) 4078	b) 4578
c) 5784	d) 4753

24. Find the sum of the number 4752 and its reverse.

a) 8745	b) 8457
c) 7326	d) 7452

25. Find the difference between the place value and face value of the largest digit in the number given in the picture.

a) 693	b) 647
c) 745	d) 543

CASE STUDY – 2



Ganesh Chaturthi is a festival celebrated mostly in Maharashtra. It involves installing clay idols in homes and public pandals, daily prayers, offering sweets like modak and vibrant processions. Number of people came for darshan on the following days:

DAY	1 st	2 nd	3 rd
Number of people	265	450	391

26. Find the total number of people who visited on all three days .

a) 987	b) 1106
c) 2487	d) 784

27. Find the difference between the number of people visited on the 3rd and 1st day.

a) 126	b) 348
c) 245	d) 475

28. On which day the maximum number of people arrived?

a) 1 st day	b) 2 nd day
c) 3 rd day	d) 4 th day

29. How many people visited on 1st and 2nd day altogether?

a) 487	b) 974
c) 367	d) 715

30. On the 2nd day, if 100 more people came for darshan then total how many visitors were on that day?

a) 550	b) 500
c) 470	d) 600

SECTION – C

(2 X 3 = 6)

[Q31 – Q33] SHORT ANSWER TYPE QUESTION:

31. Add using number line: $30 + 20$
32. Write all the possible 3-digit numbers that can be formed by using 4, 1, 6 without repeating any digit.
33. Find the alphabetical value of "LAMP".

SECTION – D

(2+2 = 4)

[Q34] LONG QUESTION:

34. a) Find the sum between the greatest and the smallest 4-digit number formed by the given digits: 9, 6, 0, 1 .
b) There are 785 bags of wheat in a storehouse. If 350 bags are sold, how many bags are left in the storehouse ?

