SCHOOL LEVEL EXAM (2024 – 2025)

	CLASS
MATHS MARATHON Competition For Excellence	**3**

Total Questions : 50   **Total Marks : 100**   **Time : 1 hour**

INSTRUCTIONS TO THE STUDENT'S

1. Please do not open this question paper unless you are instructed to do so.

2. Additional 5 minutes will be given to the candidates for filling up the student's details before the start of the competition.

3. The paper consists of 5 different chapters of the textbook.

4. All questions are compulsory and consist of equal marks.

5. Each question is carrying 2 marks, there is no negative marking.

6. There is only one correct answer, hence mark one answer only.

7. Darken the circle with dark pencil or blue/black ball pen only.

8. Return the answer sheet along with the question paper to the supervisor at the end of the exam.

9. Extra Blank pages can be used for rough calculations

Name - _____

SCHOOL - _____

ROLL NO - _____   CLASS - _____

1. Which shape has opposite sides equal and four right angles?

  A) Square   B) Rectangle   C) Parallelogram

2. How many corners does a triangle have?

  A) 2   B) 3   C) 4

3. Look at the pairs of shapes. Which shows a pair of triangles?

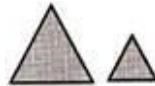A)   B)   C)
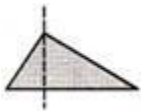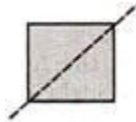
4. Which shape is divided into two EQUAL parts by the dotted line?

  A)   B)   C)

5. In the figure shown below, how many dots are there in the circle but not in the triangle?
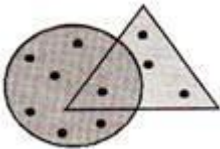
  A) 1   B) 6   C) 4

6. In the figure shown below, count the number of rectangles
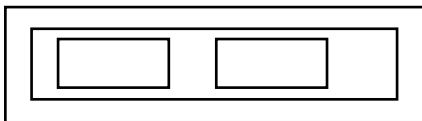
  A) 1   B) 6   C) 4

7. In the figure shown below, count the number of Circles

  A) 4   B) 5   C) 6

8. Which shape has four equal sides?

  A) Rectangle   B) Triangle   C) Square

9. What is the name of a four-sided shape with unequal sides?

  A) Square   B) Rhombus   C) Triangle

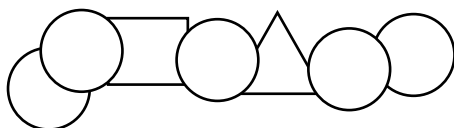10. How many corners does this shape below have?

A)   10   B)   12   C)   6

11. What is the word form of the number "57"?
   A) Fifty-eight   B) Fifty-six   C) Fifty-seven

12. Choose the correct word form for "72".
   A) Seventy-one   B) Seventy-two   C) Seventy-three

13. Find the number before 997.
   A) 996   B) 998   C) 995

14. Which number comes before 582?
   A) 580   B) 581   C) 583

15. Find the number after 779.
   A) 778   B) 780   C) 781

16. What is the number after 836?
   A) 837   B) 835   C) 834

17. Among 849, 726, and 938, which is the smallest number?
   A) 849   B) 726   C) 938

18. Compare 724, 638, and 572. Which is the biggest number?
   A) 724   B) 638   C) 572

19. Arrange the numbers 28, 15, and 42 in ascending order.
   A) 28, 15, 42   B) 15, 28, 42   C) 42, 28, 15

20. Arrange the numbers 64, 37, and 21 in descending order.
   A) 64, 37, 21   B) 21, 37, 64   C) 37, 21, 64

21. Find the total of 33 and 26 .
   A) 59   B) 69   C) 79

22. Find the total of 23 and 16 .
   A) 49   B) 50   C) 39

23. Determine the result of 45 + 12.
    A) 57   B) 61   C) 71

24. Calculate 22 + 11 .
    A) 43   B) 33   C) 23

25. Find the total of 58 and 31.
    A) 87   B) 89   C) 99

26. What is the sum of 652 and 237?
    A) 896   B) 897   C) 889

27. Find the total of 495 and 204.
    A) 609   B) 619   C)699

28. Calculate the sum of 813 and 176 .
    A) 998   B) 989   C) 898

29. A farmer harvested 56 Potato's from one field and 21 Potato's from another field. How
many Potato's did he harvest in total?
    A) 77   B) 84   C) 9

30. Sam has 61 chocolates, and he bought 26 more chocolates from the store. How many
chocolates does sam have now?
    A) 77   B) 88   C) 87

31. Calculate 487 - 4?
    A) 483   B) 484   C) 487

32. Determine the result of 575 - 5 .
    A) 573   B) 568   C) 570

33. Calculate 637 - 2 .
    A) 637   B) 636   C) 635

34. What is the difference between 528 and 15 ?
    A) 513   B) 503   C) 493

35. Find the difference between 589 and 36 .
    A) 553   B) 555   C) 565

36. What is the difference between 789 and 352 ?
    A) 437   B) 447   C) 457

37. Calculate 759 - 428 .

  A) 421   B) 341   C) 331

38. Find the difference between 786 and 372 .

  A) 424   B) 404   C) 414

39. Emily had 356 stickers, and she gave away 154 stickers to her friends. How many stickers does Emily have now?

  A) 202   B) 212   C) 223

40. There were 848 toys in a toy store. If 426 toys were sold, how many toys are still in the store?

  A) 422   B) 412   C) 428

41. What is 5 X 2 ?

  A) 10   B) 6   C) 7

42. What is 9 X 0 ?

  A) 9   B) 10   C) 0

43. What is 3 X 5 ?

  A) 15   B) 18   C) 12

44. What is 6 X 4 ?

  A) 10   B) 9   C) 24

45. What is 0 X 4 ?

  A) 6   B) 0   C) 4

46. What is 9 X 9 ?

  A) 63   B) 81   C) 72

47. What is 5 X 9 ?

  A) 49   B) 37   C) 45

48. What is 6 X 8 ?

  A) 36   B) 49   C) 48

49. What is 4 X 7 ?

  A) 11   B) 28   C) 10

50. What is 9 X 6 ?

  A) 15   B) 91   C) 54

ANSWER SECTION

No.	Ans	No.	Ans	No.	Ans	No.	Ans	No.	Ans
1	A	11	C	21	A	31	A	41	A
2	B	12	B	22	C	32	C	42	C
3	C	13	A	23	A	33	C	43	A
4	B	14	B	24	B	34	A	44	C
5	B	15	B	25	B	35	A	45	B
6	C	16	A	26	C	36	A	46	B
7	B	17	B	27	C	37	C	47	C
8	C	18	A	28	B	38	C	48	C
9	B	19	B	29	A	39	A	49	B
10	B	20	A	30	C	40	A	50	C