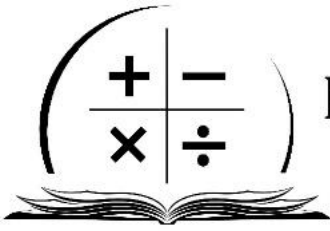


SCHOOL LEVEL EXAM (2025 – 2026)



MATHS MARATHON
Competition For Excellence

CLASS

3

Total Questions : 100

Total Marks : 100

Time : 80 Minutes

INSTRUCTIONS TO THE STUDENT'S

1. Please do not open this question paper unless you are instructed.
2. **Don't write anything on question paper, you can carry blank page for rough calculations**
3. Additional 5 minutes will be given to the candidates for filling up the student's details before the start of the competition.
4. The paper consists of 5 different chapters of the textbook.
5. All questions are compulsory and consist of equal marks.
6. Each question is carrying 1 mark; there is no negative marking.
7. There is only one correct answer, hence mark one answer only.
8. **Darken the circle with dark pencil or blue/black ball pen only.**
9. **Return the answer sheet along with the question paper to the supervisor at the end of the exam.**

Name - _____

SCHOOL - _____

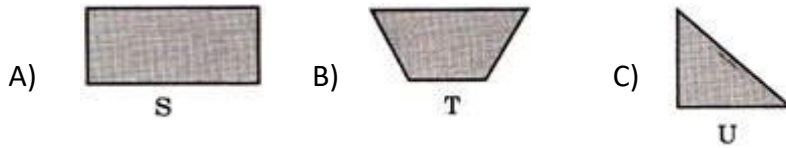
ROLL NO - _____ CLASS - _____

SECTION 1 - INTRODUCTION TO GEOMETRICAL FIGURES

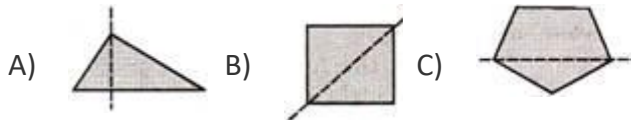
1. Which of the following is the BEST example of a sphere?



2. Which shape has less than four sides ?



3. Which shape is divided into two EQUAL parts by the dotted line?



4. How many corners does this shape below have?



- A) 10 B) 12 C) 6

5. A rectangle has ____ vertices.

- A) 1 B) 2 C) 4

6. A triangle has ____ sides.

- A) 3 B) 2 C) 4

7. A rectangle has ____ sides.

- A) 4 B) 2 C) 1

8. A triangle has ____ vertices.

- A) 2 B) 4 C) 3

9. If a square has 4 corners, how many corners does it have when TRIPPLED?

- A) 24 B) 12 C) 9

10. If a rectangle has 4 corners, how many corners does it have when DOUBLED?

- A) 4 B) 6 C) 8

11. How many sides does a square have?

- A) 3 B) 4 C) 5

12. How many angles does a triangle have?

- A) 2 B) 3 C) 4

13. How many corners does a circle have?

- A) 0 B) 1 C) Infinite

14. How many corners does a quadrilateral have?

- A) 2 B) 3 C) 4

15. A square has _____ vertices.

- A) 2 B) 4 C) 3

16. Which of the following statements is false about a triangle?

- A) A triangle has 4 sides B) A triangle has 3 sides C) A triangle has 3 angles.

17. Which shape can be divided into two equal triangles?

- A) Circle B) Rectangle C) Pentagon

18. Which shape has three sides?

- A) Circle B) Square C) Triangle

19. What is the name of a shape with three angles?

- A) Rectangle B) Triangle C) Circle

20. Which shape has no sides and no corners?

- A) Circle B) Rectangle C) Triangle

SECTION 2 - NUMBER WORK

21. Choose the correct word form for "56".

- A) Sixty-six B) Fifty-six C) Fifty-seven

22. What is the word form of the number "64"?

- A) Sixty-four B) Sixty-five C) Sixty-three

23. Select the word form of "49".

- A) Forty-nine B) Forty-eight C) Forty-seven

24. Select the correct word representation for "78".

- A) Seventy-seven B) Seventy-eight C) Seventy-nine

25. What is the number before 237?

- A) 236 B) 238 C) 2360

26. Determine the number after 724.

- A) 7250 B) 723 C) 725

27. What number comes before 724?

- A) 726 B) 725 C) 723

28. Find the number before 997.

- A) 996 B) 998 C) 995

29. Determine the number after 537.

- A) 536 B) 538 C) 539

30. Find the number before 582.

- A) 581 B) 583 C) 584

31. Compare 865, 947, and 732. Which is the biggest number?

- A) 865 B) 947 C) 732

32. Compare 724, 638, and 572. Which is the biggest number?

- A) 724 B) 638 C) 572

33. Compare 479, 632, and 586. Which is the smallest number?

- A) 586 B) 632 C) 479

34. Compare 678, 751, and 893. Which is the smallest number?

- A) 678 B) 751 C) 893

35. Among 926, 715, and 843, which is the biggest number?

- A) 843 B) 715 C) 926

36. Arrange the numbers 28, 15, and 42 in ascending order.

- A) 28, 15, 42 B) 15, 28, 42 C) 42, 28, 15

37. Arrange the numbers 18, 35, and 47 in ascending order.

- A) 47, 35, 18 B) 35, 18, 47 C) 18, 35, 47

38. Arrange the numbers 22, 45, and 37 in ascending order.

- A) 45, 22, 37 B) 22, 45, 37 C) 22, 37, 45

39. Arrange the numbers 76, 81, and 93 in descending order.

- A) 81, 76, 93 B) 93, 76, 81 C) 93, 81, 76

40. Arrange the numbers 24, 19, and 36 in ascending order.

- A) 24, 19, 36 B) 19, 24, 36 C) 36, 19, 24

SECTION 3 - ADDITION WITHOUT CARRYING

41. Determine the result of $30 + 25$.
A) 61 B) 55 C) 81
42. Find the total of 33 and 26 .
A) 59 B) 69 C) 79
43. Determine the result of $34 + 15$.
A) 69 B) 59 C) 49
44. Determine the result of $45 + 12$.
A) 57 B) 61 C) 71
45. Calculate the sum of 36 and 20 .
A) 56 B) 66 C) 74
46. Determine the result of $51 + 15$.
A) 76 B) 56 C) 66
47. Calculate $57 + 11$.
A) 78 B) 68 C) 88
48. What is the sum of 31 and 17 ?
A) 48 B) 58 C) 68
49. Determine the result of $43 + 12$.
A) 45 B) 55 C) 65
50. Determine the result of $54 + 33$.
A) 77 B) 87 C) 88
51. What is the sum of 652 and 237 ?
A) 896 B) 897 C) 889
52. Determine the result of $512 + 157$.
A) 669 B) 696 C) 966
53. What is the sum of 753 and 221 ?
A) 974 B) 988 C) 888
54. Compute $221 + 351$.
A) 661 B) 572 C) 582
55. Calculate the sum of 253 and 112 .
A) 356 B) 365 C) 435

56. What is the sum of 365 and 211 ?

- A) 614 B) 604 C) 576

57. Mary has 42 toy dolls, and her friend gave her 23 more toy dolls as gifts. How many toy dolls does Mary have now?

- A) 65 B) 75 C) 85

58. A school has 57 students in one grade and 22 students in another grade. How many students are there in total?

- A) 69 B) 79 C) 89

59. There are 32 mangoes in one basket and 27 mangoes in another basket. How many mangoes are there in total?

- A) 59 B) 75 C) 85

60. Sarah has 46 toy dolls, and her sister gave her 21 more toy dolls. How many toy dolls does Sarah have now?

- A) 67 B) 71 C) 81

SECTION 4 - SUBTRACTION WITHOUT BORROWING

61. Calculate $749 - 2$.

- A) 751 B) 747 C) 748

62. What is the result of $762 - 1$?

- A) 761 B) 762 C) 760

63. Calculate $738 - 1$?

- A) 739 B) 738 C) 737

64. Calculate $827 - 6$.

- A) 821 B) 822 C) 827

65. Determine the result of $946 - 3$.

- A) 944 B) 946 C) 943

66. Determine the result of $835 - 2$.

- A) 828 B) 833 C) 835

67. Calculate $478 - 35$.

- A) 443 B) 453 C) 463

68. Calculate $654 - 21$.

- A) 645 B) 635 C) 633

69. Calculate $697 - 42$.

- A) 666 B) 655 C) 675

70. Determine the result of $872 - 21$.

- A) 851 B) 853 C) 863

71. Determine the result of $939 - 27$.

- A) 908 B) 912 C) 928

72. Find the difference between 957 and 43 .

- A) 874 B) 884 C) 914

73. Calculate $564 - 233$.

- A) 281 B) 331 C) 301

74. Determine the result of $895 - 242$.

- A) 634 B) 633 C) 653

75. Determine the result of $985 - 324$.

- A) 541 B) 661 C) 561

76. Calculate $889 - 312$.

- A) 557 B) 457 C) 577

77. There were 489 books in the library. If 238 books were borrowed by students, how many books are left in the library?

- A) 253 B) 251 C) 261

78. Jenny had 576 chocolates. She gave 273 chocolates to her siblings. How many chocolates does she have now?

- A) 297 B) 300 C) 303

79. There were 589 pencils in a box. If 253 pencils were given to the students, how many pencils are left?

- A) 324 B) 336 C) 334

80. In a zoo, there were 899 birds. If 436 birds flew away, how many birds are left in the zoo?

- A) 463 B) 456 C) 466

SECTION 5 - MULTIPLICATION

81. What is 2×3 ?

- A) 5 B) 6 C) 4

82. What is 3×6 ?

- A) 18 B) 9 C) 7

83. What is 5×3 ?

- A) 9 B) 8 C) 15

84. What is 4×4 ?

- A) 16 B) 9 C) 7

85. What is 5×4 ?

- A) 8 B) 9 C) 20

86. What is 3×2 ?

- A) 5 B) 4 C) 6

87. What is 8×2 ?

- A) 16 B) 9 C) 11

88. What is 4×2 ?

- A) 8 B) 7 C) 6

89. What is 2×4 ?

- A) 6 B) 7 C) 8

90. What is 8×5 ?

- A) 40 B) 9 C) 13

91. What is 2×8 ?

- A) 10 B) 16 C) 11

92. What is 2×1 ?

- A) 2 B) 3 C) 4

93. What is 5×8 ?

- A) 57 B) 40 C) 36

94. What is 7×6 ?

- A) 36 B) 48 C) 42

95. What is 9×2 ?

A) 14

B) 18

C) 15

96. What is 8×7 ?

A) 36

B) 48

C) 56

97. What is 0×8 ?

A) 13

B) 0

C) 14

98. What is 3×9 ?

A) 36

B) 27

C) 14

99. What is 5×9 ?

A) 49

B) 37

C) 45

100. What is 9×4 ?

A) 17

B) 13

C) 36

ANSWER

Q.No	ANS	Q.No	ANS	Q.No	ANS	Q.No	ANS	Q.No	ANS
1	B	21	B	41	B	61	B	81	B
2	C	22	A	42	A	62	A	82	A
3	B	23	A	43	C	63	C	83	C
4	B	24	B	44	A	64	A	84	A
5	C	25	A	45	A	65	C	85	C
6	A	26	C	46	C	66	B	86	C
7	A	27	C	47	B	67	A	87	A
8	C	28	A	48	A	68	C	88	A
9	B	29	B	49	B	69	B	89	C
10	C	30	A	50	B	70	A	90	A
11	B	31	B	51	C	71	B	91	B
12	B	32	A	52	A	72	C	92	A
13	A	33	C	53	A	73	B	93	B
14	C	34	A	54	B	74	C	94	C
15	B	35	C	55	B	75	B	95	B
16	A	36	B	56	C	76	C	96	C
17	B	37	C	57	A	77	B	97	B
18	C	38	C	58	B	78	C	98	B
19	B	39	C	59	A	79	B	99	C
20	A	40	B	60	A	80	A	100	C