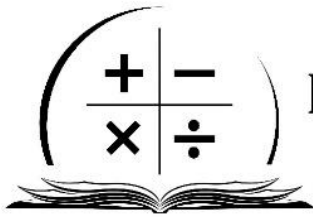


SCHOOL LEVEL EXAM (2025 – 2026)



MATHS MARATHON
Competition For Excellence

CLASS

4

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 - GEOMETRY (BASIC) AND ANGLES

1. What is the shape of a road sign indicating a right turn?
A) Triangle B) Circle C) Square

2. In which direction does a right-angle point on a compass?
A) North B) East C) South

3. Which of the following angles is an acute angle?
A) 90 degrees B) 120 degrees C) 60 degrees

4. In which geometric figure can you find acute angles?
A) Rectangle B) Circle C) Triangle

5. How many obtuse angles are there in a right-angled triangle?
A) 0 B) 1 C) 2

6. In which geometric figure can you find obtuse angles?
A) Rectangle B) Circle C) Triangle

7. Which of the following statements is true about the center of a circle?
A) It lies on the circumference
B) It lies outside the circle
C) It lies inside the circle

8. What is the distance between any two points on the circumference of a circle (NOT FROM CENTER)?
A) ARC B) Diameter C) Circumference

9. If the radius of a circle is 5 cm, what is its diameter?
A) 5 cm B) 10 cm C) 15 cm

10. What is the name of a shape with three angles?
A) Rectangle B) Triangle C) Circle

11. How many edges does a quadrilateral have?
A) 2 B) 3 C) 4

12. What is the length of the diameter of a circle with a radius of 8 meters?
A) 16 meters B) 8 meters C) 24 meters

13. Which of the following is not a chord?
A) Diameter B) Radius C) Secant

14. What is the chord that passes through the center of the circle called?
A) Diameter B) Radius C) Secant

15. How many vertices does a rectangle have?
A) 2 B) 3 C) 4
16. What is the name of the line segment joining two opposite vertices of a rectangle?
A) Side B) Diagonal C) Vertex
17. How many diagonals does a square have?
A) 2 B) 0 C) 4
18. How many edges does a circle have?
A) 0 B) 1 C) Infinite
19. How many right angles can a triangle have?
A) 0 B) 1 C) 3
20. What is the measure of each angle in an equilateral triangle?
A) 60 degrees B) 90 degrees C) 120 degrees

SECTION 2 - NUMBER WORK

21. What is the word form of the number 213?
A) Two hundred one three
B) Two hundred thirty-one
C) Two hundred and thirteen
22. What is the word form of the number 741?
A) Seven hundred forty-one
B) Seven hundred fourteen
C) Seven hundred forty
23. Express "three hundred forty-six" in figures.
A) 346 B) 436 C) 634
24. Write "six hundred thirty-nine" in numerical form.
A) 396 B) 936 C) 639
25. Write the number 4,356 in words.
A) Four thousand three hundred fifty-six
B) Four hundred fifty-three thousand six
C) Forty-three thousand five hundred sixty
26. Write the number 2,147 in words.
A) Two hundred forty-one thousand seven
B) Two thousand one hundred forty-seven
C) Twenty-one thousand four hundred seventy

27. Express "eight thousand four hundred seventy-two" in figures.
A) 8742 B) 8472 C) 7842
28. What is the figure representation of "three thousand six hundred twenty-nine"?
A) 6329 B) 3296 C) 3629
29. Write "37,210" in words .
A) Three lakh seventy-two thousand one hundred
B) Thirty-seven lakh twenty-one thousand
C) Thirty-seven thousand two hundred ten
30. Express "95,871" in words .
A) Ninety-five thousand eight hundred seventy-one
B) Nine lakh fifty-eight thousand seven hundred one
C) Ninety-five lakh eighty-seven thousand one
31. Write "thirty-seven thousand two hundred ten" in figures .
A) 37,410 B) 37,810 C) 37,210
32. Write the number "sixty-nine thousand two hundred eleven" in figures .
A) 69,212 B) 69,211 C) 68,211
33. What is the place value of the digit 5 in the number 6,549?
A) Tens B) Hundreds C) Thousands
34. What is the place value of the digit 5 in the number 7,359?
A) Ones B) Hundreds C) Tens
35. What number comes after 210?
A) 209 B) 212 C) 211
36. Which number comes after 701?
A) 700 B) 702 C) 703
37. Arrange the numbers 72, 61, and 88 in ascending order.
A) 61, 72, 88 B) 88, 72, 61 C) 72, 88, 61
38. Arrange the numbers 52, 35, and 48 in descending order.
A) 48, 35, 52 B) 35, 52, 48 C) 52, 48, 35
39. Choose the even number from the following:
A) 96 B) 81 C) 73
40. Identify the odd number:
A) 50 B) 92 C) 77

SECTION 3 - ADDITION / SUBTRACTION

41. Find the sum of 369 and 127.

- A) 490 B) 496 C) 495

42. Add 587 and 242.

- A) 839 B) 820 C) 829

43. Find the difference: $627 - 419$.

- A) 218 B) 208 C) 228

44. What is the result of adding 518 and 213?

- A) 731 B) 732 C) 733

45. Emily has 389 stamps, and she received 197 more from her uncle. How many stamps does Emily have now?

- A) 192 B) 586 C) 596

46. Calculate: $4261 + 3172$

- A) 7431 B) 7430 C) 7433

47. A farmer had 824 chickens. If 367 chickens were sold, how many chickens are still with the farmer?

- A) 457 B) 1191 C) 477

48. What is the total of 7213 and 1336?

- A) 8548 B) 8549 C) 8540

49. What is the sum of $5821 + 4193$?

- A) 10014 B) 10004 C) 10024

50. Add $8213 + 1784$. What is the total?

- A) 10001 B) 9999 C) 9997

51. A bookstore sold 324 books in the morning and 217 books in the afternoon. How many books did they sell in total?

- A) 115 B) 107 C) 161

52. Mia bought 257 stickers, and her friend gave her 142 more stickers. How many stickers does Mia have now?

- A) 115 B) 399 C) 409

53. Subtract 376 from 582.

- A) 205 B) 206 C) 216

54. There were 467 balloons in a party. If 289 balloons were burst, how many balloons are still there?

- A) 188 B) 168 C) 178

55. Find the result of: $742 - 318$

- A) 444 B) 424 C) 414

56. What is the difference between 7982 and 3561?

- A) 4421 B) 4422 C) 3421

57. What is the difference between 7319 and 5984?

- A) 1325 B) 1335 C) 2335

58. There were 865 candies in a jar. If 521 candies were taken out, how many candies are left in the jar?

- A) 344 B) 355 C) 325

59. Calculate the difference: $7654 - 5432$.

- A) 2242 B) 2232 C) 2222

60. There were 385 apples in a basket. If 163 apples were taken out, how many apples are left in the basket?

- A) 222 B) 548 C) 112

SECTION 4 - MULTIPLICATION / DIVISION

61. Calculate: 428×6

- A) 2558 B) 2568 C) 2560

62. What is the product of 726 and 2?

- A) 728 B) 1452 C) 1432

63. What is the result of multiplying 625 by 4?

- A) 25000 B) 2525 C) 2500

64. Calculate: 754×2

- A) 1508 B) 1518 C) 1498

65. A car travels at a speed of 50 km/h. How far will it travel in 6 hours?

- A) 250 km B) 300 km C) 350 km

66. There are 12 boxes of chocolates, with each box containing 8 chocolates. How many chocolates are there in total?

- A) 96 B) 80 C) 120

SECTION 5 - MEASURING TIME / CALENDAR

81. What does "a quarter past 3" indicate on the clock?
A) 3:30 B) 3:15 C) 3:45
82. What time is represented by "a quarter past 11"?
A) 11:15 B) 11:30 C) 11:45
83. Which day comes after Friday?
A) Sunday B) Thursday C) Saturday
84. How many days are there in a week?
A) 5 B) 6 C) 7
85. If the clock shows "a quarter past 1", what time is it?
A) 1:15 B) 1:30 C) 1:45
86. In which month does Leap Day occur?
A) January B) February C) March
87. How many months have 31 days?
A) 5 B) 6 C) 7
88. What time is it if it's "half past 6"?
A) 6:15 B) 6:30 C) 6:45
89. When the clock shows "half past 8", what time is it?
A) 8:30 B) 8:15 C) 8:45
90. What time is it if it's "half past 10"?
A) 10:15 B) 10:45 C) 10:30
91. If the clock shows "a quarter to 9", what time is it?
A) 8:45 B) 8:15 C) 8:30
92. What time is represented by "a quarter to 2"?
A) 1:15 B) 1:30 C) 1:45
93. When was the last leap year before 2024?
A) 2020 B) 2021 C) 2022
94. How many days are there in February during a non-leap year?
A) 29 days B) 28 days C) 30 days

95. If you have two 1-rupee coins and four 50-paise coins, how much money do you have?

A) ₹2.50

B) ₹2

C) ₹4

96. If you have four 5-rupee coins and two 2-rupee coins, how much money do you have?

A) ₹22

B) ₹24

C) ₹18

97. If you have seven 50-paise coins and three 2-rupee coins, how much money do you have?

A) ₹7.50

B) ₹8.50

C) ₹9.50

98. If you have two 1-rupee coins and five 50-paise coins, how much money do you have?

A) ₹4.50

B) ₹3.50

C) ₹2.50

99. If you have three 1-rupee coins and two 5-rupee coins, how much money do you have?

A) ₹13

B) ₹15

C) ₹17

100. What is the total value of six 1-rupee coins and three 5-rupee coins?

A) ₹24

B) ₹21

C) ₹27

ANSWER

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