STATE LEVEL EXAM (2024 – 2025)

<table>
<tr><td>MATHS MARATHON
Competition For Excellence</td><td>CLASS
2</td></tr>
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Total Questions : 100   **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 1 mark, 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. Arrange in ascending order: 20, 18, 22

   A) 18, 20, 22   B) 22, 20, 18   C) 20, 22, 18

2. Arrange in descending order: 22, 24, 20

   A) 22, 20, 24   B) 24, 22, 20   C) 20, 22, 24

3. Which of the following numbers is arranged in ascending order?

   A) 45, 56, 78, 89   B) 85, 67, 92, 100   C) 99, 78, 67, 45

4. Arrange in descending order: 66, 64, 65

   A) 65, 66, 64   B) 66, 65, 64   C) 64, 65, 66

5. Arrange in descending order: 55, 53, 54

   A) 53, 55, 54   B) 54, 55, 53   C) 55, 54, 53

6. Which of the following numbers is arranged in descending order?

   A) 32, 45, 67, 89   B) 91, 82, 73, 64   C) 11, 22, 33, 44

7. Arrange in ascending order: 8, 6, 7

   A) 6, 7, 8   B) 8, 6, 7   C) 7, 8, 6

8. Which of the following is the correct ascending order?

   A) 15, 20, 10, 25   B) 12, 13, 14, 15   C) 50, 40, 30, 20

9. Which of the following is the correct descending order?

   A) 76, 54, 32, 11   B) 20, 10, 30, 40   C) 22, 44, 11, 33

10. Arrange in descending order: 30, 32, 31

   A) 31, 30, 32   B) 32, 31, 30   C) 30, 31, 32

11. Arrange in ascending order: 3, 5, 4

   A) 3, 4, 5   B) 5, 4, 3   C) 4, 3, 5

12. Which of the following is the correct in ascending order.

   A) 68, 58, 47, 24   B) 24, 47, 52, 69   C) 82, 48, 51, 77

13. Arrange in descending order: 48, 50, 49

   A) 50, 49, 48   B) 48, 50, 49   C) 49, 50, 48

14. Arrange in descending order: 48, 50, 49

   A) 49, 50, 48   B) 48, 50, 49   C) 50, 49, 48

15. Arrange in ascending order: 7, 5, 6

  A) 6, 5, 7   B) 7, 6, 5   C) 5, 6, 7

16. Arrange in descending order: 22, 24, 23

  A) 23, 22, 24   B) 24, 23, 22   C) 22, 24, 23

17. Which of the following numbers is arranged in ascending order?

  A) 40, 30, 50, 60   B) 25, 30, 45, 60   C) 90, 70, 50, 30

18. Which of the following is the correct descending order?

  A) 78, 65, 52, 42   B) 52, 54, 78, 42   C) 64, 78, 52, 42

19. Which of the following is the correct in ascending order.

  A) 76, 60, 92, 89   B) 98, 87, 76, 60   C) 60, 76, 89, 98

20. Which of the following is the correct in descending order.

  A) 68, 42, 24, 19   B) 43, 67, 18, 24   C) 25, 19, 67, 42

SECTION 2 - ADDITION - CARRYING OVER / WITHOUT CARRYING OVER

21. What is the sum of 47 + 38?

  A) 75   B) 95   C) 85

22. What is the sum of 21 + 43?

  A) 54   B) 64   C) 74

23. What is the sum of 50 + 30?

  A) 70   B) 90   C) 80

24. What is the sum of 69 + 57?

  A) 126   B) 116   C) 136

25. Add 48 + 79.

  A) 117   B) 127   C) 137

26. Find the sum: 41 + 32.

  A) 73   B) 63   C) 83

27. What is 56 + 67?

  A) 113   B) 123   C) 133

28. What is 62 + 14?

  A) 76   B) 86   C) 96

29. Find the sum: 89 + 76.

   A) 155   B) 175   C) 165

30. Find the sum: 31 + 42.

   A) 63   B) 83   C) 73

31. A fruit seller has 40 apples and buys 20 more. How many apples does he have in total?

   A) 50   B) 60   C) 70

32. A school bought 46 notebooks on Monday and 58 notebooks on Tuesday. How many notebooks did they buy in total?

   A) 94   B) 114   C) 104

33. A shopkeeper sold 51 chocolates in the morning and 20 in the evening. How many chocolates were sold in total?

   A) 61   B) 71   C) 81

34. A farmer has 30 cows and 40 goats. How many animals does he have in total?

   A) 60   B) 80   C) 70

35. Ravi saved ₹47 in January and ₹88 in February. How much money did he save in total?

   A) ₹135   B) ₹125   C) ₹145

36. A shopkeeper sold 77 apples in the morning and 68 apples in the afternoon. How many apples were sold in total?

   A) 145   B) 135   C) 155

37. A train travelled 59 km in the morning and 74 km in the evening. What is the total distance travelled?

   A) 123 km   B) 133 km   C) 143 km

38. A school has 25 teachers and hires 40 more. What is the total number of teachers now?

   A) 55   B) 75   C) 65

39. A farmer collected 85 mangoes from one tree and 68 mangoes from another. How many mangoes did he collect in total?

   A) 153   B) 143   C) 163

40. Ravi has ₹20, and his father gives him ₹50. How much money does he have now?

   A) ₹60   B) ₹70   C) ₹80

41. What is 52 – 29?
    A) 33   B) 23   C) 43

42. Find the difference: 73 – 42.
    A) 31   B) 41   C) 51

43. What is 81 – 46?
    A) 35   B) 45   C) 55

44. Find the difference: 70 – 48.
    A) 12   B) 22   C) 32

45. What is 64 – 27?
    A) 37   B) 47   C) 57

46. Find the difference: 62 – 21.
    A) 31   B) 41   C) 51

47. Find the difference: 91 – 56.
    A) 35   B) 45   C) 55

48. What is 84 – 32?
    A) 42   B) 52   C) 62

49. What is 75 – 41?
    A) 24   B) 44   C) 34

50. What is 90 – 50?
    A) 30   B) 40   C) 50

51. A fruit seller had 90 oranges. He sold 20 oranges. How many oranges are left?
    A) 50   B) 60   C) 70

52. Ravi had ₹85. He spent ₹40 on a book. How much money does he have left?
    A) ₹35   B) ₹45   C) ₹55

53. A school library had 86 books. 49 books were borrowed by students. How many books are left in the library?
    A) 37   B) 27   C) 47

54. A farmer harvested 72 kg of wheat. He sold 39 kg. How much wheat does he have left?

    A) 33 kg   B) 23 kg   C) 43 kg

55. A school library had 80 books. 30 books were borrowed by students. How many books are left in the library?

    A) 40   B) 50   C) 60

56. A farmer harvested 64 kg of wheat. He sold 20 kg. How much wheat does he have left?

    A) 34 kg   B) 54 kg   C) 44 kg

57. A bus had 77 passengers. At the next stop, 22 passengers got off. How many passengers are left on the bus?

    A) 45   B) 55   C) 65

58. A fruit seller had 75 apples. He sold 38 apples. How many apples are left?

    A) 27   B) 47   C) 37

59. Ravi had ₹92. He spent ₹58 on a toy. How much money does he have left?

    A) ₹34   B) ₹44   C) ₹54

60. A bus had 94 passengers. At the next stop, 58 passengers got off. How many passengers are left on the bus?

    A) 36   B) 46   C) 56

SECTION 4 - NEIGHBORING NUMBERS

61. What are the neighboring numbers of 25?

    A) 23 and 24   B) 26 and 27   C) 24 and 26

62. What comes before 78?

    A) 76   B) 77   C) 79

63. What comes after 49?

    A) 47   B) 48   C) 50

64. Which number is between 32 and 34?

    A) 31   B) 33   C) 35

65. Find the neighboring numbers of 99.

    A) 98 and 100   B) 97 and 98   C) 100 and 101

66. What comes before 63?

    A) 61   B) 62   C) 64

67. What comes after 87?

  A) 85   B) 86   C) 88

68. Which number is between 55 and 57?

  A) 54   B) 56   C) 58

69. What comes before 74?

  A) 73   B) 75   C) 76

70. What comes after 92?

  A) 91   B) 93   C) 94

71. Which number is between 46 and 48?

  A) 45   B) 49   C) 47

72, Find the neighboring numbers of 121.

  A) 119 and 120   B) 120 and 122   C) 122 and 123

73. What is the number between 2 and 4?

  A) 3   B) 5   C) 6

74. What is the number between 5 and 7?

  A) 7   B) 5   C) 6

75. A shop has 42 toys. If one more toy is added, how many toys are there now?

  A) 41   B) 43   C) 44

76. A class has 58 students. If one student is absent today, how many students are present?

  A) 57   B) 59   C) 60

77. A bus has 76 passengers. At the next stop, one more person gets on. How many passengers are there now?

  A) 74   B) 75   C) 77

78. A farmer has 89 cows. One cow is sold. How many cows does he have now?

  A) 87   B) 88   C) 90

79. A box contains 63 pencils. One pencil is taken out. How many pencils are left in the box?

  A) 61   B) 64   C) 62

80. What are the neighboring numbers of 44?

  A) 42 and 43   B) 45 and 46   C) 43 and 45

SECTION 5 – NOTES AND COIN

81. Ria spends ₹30 for snacks and gives ₹50 note. How much change does she get?
   A) ₹20   B) ₹21   C) ₹22

82. How many ₹10 notes make ₹100?
   A) 5   B) 10   C) 20

83. Harish has ₹50 note and ₹10 coin. How much money does he have?
   A) ₹61   B) ₹62   C) ₹60

84. What is the total value of 3 coins of ₹5 and 2 coins of ₹2?
   A) ₹15   B) ₹21   C) ₹19

85. Raj buys a chocolate for ₹8 using ₹10 coin. How much change does he get?
   A) ₹2   B) ₹3   C) ₹4

86. Ravi has 4 coins of ₹2 each. How much money does he have?
   A) ₹6   B) ₹8   C) ₹10

87. A vendor gives change for ₹50 using only ₹10 notes. How many notes does he give?
   A) 3   B) 4   C) 5

88. Rahul buys a pen for ₹12 using ₹20 coin. How much change does he get?
   A) ₹3   B) ₹8   C) ₹4

89. A girl buys a chocolate for ₹12. She gives a ₹20 note. How much change will she get back?
   A) ₹6   B) ₹10   C) ₹8

90. Ashok spends ₹25 on a snack and gives ₹50 note. How much change does he get?
   A) ₹23   B) ₹24   C) ₹25

91. Ramesh buys a water bottle for ₹15 and gives ₹20 note. How much change will he get?
   A) ₹5   B) ₹6   C) ₹7

92. A man has ₹200 in ₹50 notes. How many ₹50 notes does he have?
   A) 2   B) 3   C) 4

93. Anjali buys a pencil for ₹10 using ₹20 note. How much change will she get?
   A) ₹10   B) ₹11   C) ₹12

94. A fruit seller has 5 notes of ₹100 and 2 notes of ₹500. What is the total amount he has?
   A) ₹1000   B) ₹1500   C) ₹2000

95. Sundar buys a gift for ₹75 and gives ₹100 note. How much change will he get?
   A) ₹25   B) ₹26   C) ₹27

96. Jaya has ₹50 note and ₹10 coin. How much does she have?

   A) ₹62   B) ₹61   C) ₹60

97. Vivek spends ₹25 on lunch and gives ₹50 note. How much change will he get?

   A) ₹25   B) ₹24   C) ₹26

98. What is the total value of 4 coins of ₹10 and 3 coins of ₹5?

   A) ₹40   B) ₹45   C) ₹55

99. Which two coins can be used to make ₹7?

   A) ₹5 and ₹2   B) ₹5 and ₹1   C) ₹2 and ₹2

100. Rahul has 3 notes of ₹50 and 2 notes of ₹100. What is the total amount he has?

   A) ₹200   B) ₹250   C) ₹350

ANSWER KEY

QUE	ANS	QUE	ANS	QUE	ANS	QUE	ANS	QUE	ANS
1	A	21	C	41	B	61	C	81	A
2	B	22	B	42	A	62	B	82	B
3	A	23	C	43	A	63	C	83	C
4	B	24	A	44	B	64	B	84	C
5	C	25	B	45	A	65	A	85	A
6	B	26	A	46	B	66	B	86	B
7	A	27	B	47	A	67	C	87	C
8	B	28	A	48	B	68	B	88	B
9	A	29	C	49	C	69	A	89	C
10	B	30	C	50	B	70	B	90	C
11	A	31	B	51	C	71	C	91	A
12	B	32	C	52	B	72	B	92	C
13	A	33	B	53	A	73	A	93	A
14	C	34	C	54	A	74	C	94	B
15	C	35	A	55	B	75	B	95	A
16	B	36	A	56	C	76	A	96	C
17	B	37	B	57	B	77	C	97	A
18	A	38	C	58	C	78	B	98	C
19	C	39	A	59	A	79	C	99	A
20	A	40	B	60	A	80	C	100	C