

SATCHASI CHHATRA MANGAL MERIT SEARCH TEST (SCMMST) 2026



Reg. No.: S0010324/1970-71

Roll No: OMR Serial No...... Type of OMR.....	Class : VI Full Marks : 100 Time : 12 Noon – 2 PM Date of Examination: 30th August, 2026 Signature of Invigilator: 												
FOR STUDENTS	FOR EXAMINER												
INSTRUCTIONS YOU WILL ANSWER IN <u>OMR SHEET ONLY.</u> - YOU MUST ANSWER ALL QUESTIONS. - DO NOT LOOK OTHER & OUTSIDE. - ONLY CORRECT ONE WILL BE MARKED. <u>DARKEN ONLY ONE CIRCLE WITH YOUR BLACK/BLUE BALL PEN AND MAINTAIN THE INSTRUCTIONS AS PER OMR COPY.</u> DO NOT USE WOOD PENCIL. IF YOU WILL MARK TWO / THREE / FOUR, THEN THAT WILL BE CANCELLED. - YOU DO NOT DO YOUR ROUGH WORK IN THE OMR SHEET. - FIRST YOU THINK AND THEN YOU DO. - YOUR ACHEIVMENT ONLY FOR YOU. - IT HAS NO RELATION WITH YOUR REGULAR CLASS RESULT - ALL QUESTIONS CARRY EQUAL MARK (I.E. 1) - BEFORE THE FINAL STARTING BELL YOU WRITE YOUR NAME, ROLL NUMBER, ZONE AND ADDRESS. 100 QUESTIONS MUST BE ANSWERED WITHIN TWO HOURS. - NO EXTRA TIME WILL BE GIVEN FOR YOU FOR ANY CIRCUMSTANCE. ONLY YOU CAN DEVELOP YOURSELF.	<table border="1" style="width: 100%; border-collapse: collapse; margin-bottom: 10px;"> <caption style="text-align: center; font-weight: normal;">TABLE FOR OBTAINED MARKS</caption> <tr> <th style="text-align: center;">TYPE QUESTION</th> <th style="text-align: center;">TOTAL MARKS</th> <th style="text-align: center;">OBTAINED MARKS</th> </tr> <tr> <td style="text-align: center;">S A T</td> <td style="text-align: center;">50 (FIFTY)</td> <td></td> </tr> <tr> <td style="text-align: center;">M A T</td> <td style="text-align: center;">50 (FIFTY)</td> <td></td> </tr> <tr> <td style="text-align: center;">TOTAL</td> <td style="text-align: center;">100</td> <td></td> </tr> </table> Signature of Exam. Coordinator : <i>S. Mandal</i> Date :	TYPE QUESTION	TOTAL MARKS	OBTAINED MARKS	S A T	50 (FIFTY)		M A T	50 (FIFTY)		TOTAL	100	
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ROUGH WORK

1) সন্ধি বিচ্ছেদ করো : তন্ময়

- a) তত + ময় b) তৎ + ময় c) তন + ময় d) তট + ময়

2) 'দ্বীপ ও দীপ' শব্দ দুটির অর্থ কী কী?

- a) জল ও আগুন b) জমি ও দ্বীপ c) ভূখন্ড ও আলো d) প্রদীপ ও আলো

3) Which is the synonym of 'RECOVER'?

- a) come round b) come across c) come by d) cover

4) Which is the antonym of 'PRETTY'?

- a) beautiful b) nice c) ugly d) fine

5) 'Discipline is the ladder of success.'--- Identity the Abstract Noun from the sentence.

- a) ladder b) the c) discipline d) is

6) What is the plural form of 'News'?

- a) Newses b) New c) News d) No plural form

7) Producer and director of the film -----present. Fill the blank.

- a) were b) was c) are d) am

8) Choose the correct 'be' verb to fill the blank below -

Moni as well as Sumi -----working hard.

- a) is b) are c) were d) have

9) Select proper form of verb to fill the blank below -

Rani -----(live) in this house for twenty years.

- a) lives b) living c) lived d) has been living

10) Fill in the blank with correct preposition in the sentence below-

The goat jumped -----the wall.

- a) of b) to c) in d) into

11) Fill in the blank with correct article in the sentence below-

This is -----amusing story.

- a) a b) an c) the d) None of these

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CLASS SIX (VI) ; ENGLISH VERSION

12) Use proper prefix/suffix to fill in the blank below.

Gandhiji led -----(violence) movements for India's freedom.

- a) -ful b) non- c) re- d) -ly

13) Identify the type of sentence given below -

Let be kind enough to give me a glass of water.

- a) Assertive sentence b) Interrogative c) Exclamatory sentence d) Imperative sentence

14) $15.4 + 8.75 = ?$

- a) 23.15 b) 24.15 c) 24.25 d) 23.25

15) $5 : 7 = 20 : ?$

- a) 25 b) 27 c) 28 d) 35

16) In a class, the ratio of boys to girls is 3 : 2. If the total number of students is 35, how many boys are there?

- a) 14 b) 21 c) 20 d) 15

17) 15% of 200 = ?

- a) 15 b) 20 c) 30 d) 45

18) 25% of which number is 40?

- a) 100 b) 120 c) 160 d) 200

19) If $2x = 18$, then $x = ?$

- a) 6 b) 8 c) 9 d) 16

20) If $3a + 5 = 20$, then $a = ?$

- a) 3 b) 5 c) 7 d) 15

21) If $y \div 4 = 7$, then $y = ?$

- a) 11 b) 24 c) 28 d) 3

22) The length of a rectangle is 8 cm and the width is 5 cm. What is its area?

- a) 13 sq cm b) 26 sq cm c) 40 sq cm d) 45 sq cm

23) One side of a square is 6 cm. What is its perimeter?

- a) 12 cm b) 18 cm c) 24 cm d) 36 cm

24) One side of an equilateral triangle is 10 cm. What is its perimeter?

- a) 20 cm b) 30 cm c) 40 cm d) 100 cm

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25) What is the average of 5, 8, 7, 6, 4?

- a) 5 b) 6 c) 7 d) 8

26) Solve: $2.67 - 3.727 + 4.2 = ?$

- a) 3.143 b) 3.413 c) 3.314 d) 3.213

27) Roman numeral XCVII = ?

- a) 96 b) 97 c) 87 d) 77

28) Your brother's current age is 12 years 11 months 15 days. After how many more days will he become eligible to vote?

- a) 5 years 15 days b) 9 years 15 days c) 5 years 1 month 15 days d) 9 years 1 month 15 days

29) Who discovered the digit zero?

- a) James Watt b) Nicholas Veder c) Aryabhata d) Michael Faraday

30) In which country did the game of chess first originate?

- a) Brazil b) India c) China d) America

31) How many days are there in a leap year?

- a) 366 b) 365 c) 30 d) 7 days

32) Numbers that are divisible only by 1 and themselves are called:

- a) Prime numbers b) Composite numbers c) Simple numbers d) None of these

33) What is the name of a polygon with 15 sides?

- a) Hexagon b) Hexagon c) Pentadecagon d) All of the above

34) What is another name for the perimeter of a circle?

- a) Diameter b) Radius c) Circumference d) Arc

35) Who is known as the Human Computer?

- a) Aryabhata b) Shakuntala Devi c) Kadambini Devi d) K. C. Nag

36) What is the shape of a brick?

- a) Circular b) Cubic c) Triangular d) Wavy

37) Which mathematical tool is made of beads?

- a) Protractor b) Compass c) Abacus d) None of these

38) By what other name is the number 1 known?

- a) Tens place b) Hundreds place c) Unity (Unit) d) Composite

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39) Which is the largest river in the world?

- a) Nile River b) Ganges River c) Amazon River d) Damodar River

40) Which color is the symbol of peace?

- a) White b) Green c) Blue d) Yellow

41) Which language is the second most spoken language in the world?

- a) Bengali b) English c) Chinese d) Japanese

42) Who wrote the national anthems of India and Bangladesh?

- a) Kazi Nazrul Islam b) Bankim Chandra Chattopadhyay c) Rabindranath Tagore d) Jasimuddin

43) Which country invented paper and gunpowder?

- a) America b) India c) Japan d) China

44) With which sport is the Ryder Cup associated?

- a) Cricket b) Football c) Golf d) Badminton

45) Which metal exists in a liquid state?

- a) Iron b) Mercury c) Cadmium d) Gold

46) Who designed the national flag of India?

- a) Pingali Venkayya b) Ramanujan c) Gandhiji d) None of them

47) Which are the primary colors?

- a) Red, Blue, White b) Black, White, Green c) Red, Blue, Green d) Yellow, Green, White

48) Which is the largest island in the world?

- a) Ganges Delta b) Greenland c) Andaman and Nicobar Islands d) Lakshadweep

49) Which metal is the most effective conductor of electricity?

- a) Silver b) Gold c) Platinum d) Copper

50) When is Cyber Security Awareness Month observed?

- a) September b) October c) November d) December

51. Find the missing number in the given series.

1	4	9	?	25
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a) 12 b) 16 c) 20 d) 10

52. Find the next term in the given series below:

A, c, E, g, I, k, M__

a) o b) O c) q d) Q

53. Find the next three terms in the sequence: AA1ZBB2ZCC3Z__

a) DD4 b) BC3 c) CD4 d) AAB

54. Which country won the world cup football 2026 trophy?

a) Brazil b) Argentina c) Spain d) France

55. Which of the following options does not show the right number of minutes in 1 hr and 45 minutes?

a) 15×7 minutes

b) $25 + 80$ minutes

c) $30 + 65$ minutes

d) $65 + 40$ minutes

56. Shyam visits the temple every Monday, Wednesday, and Friday. If a month starts on Sunday, which day will he visit the temple for the 5th time in a month?

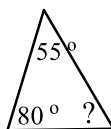
a) Monday b) Wednesday c) Friday d) Insufficient Information

57. What fraction of the circle is shaded?



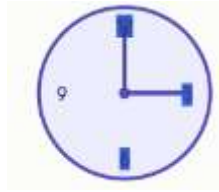
a) $\frac{1}{4}$ b) $\frac{3}{4}$ c) $\frac{1}{2}$ d) $\frac{2}{3}$

58. What is the missing angle in this triangle?



a) 50° b) 60° c) 45° d) 65°

59. The clock shows 3:00. What will it show after 2 hours and 30 minutes?



a) 5.00 b) 5.15 c) 5.30 d) 6.30

60. One foot is equal to

a) 10 inch b) 100 inch c) 1000 inch d) 12 inch

61. What is the simplest form of the ratio of boys to girls in a class of 30 students where there are 20 boys?

a) 2:1 b) 2:5 c) 3:5 d) 3:2

62. The term 'corner' is associated with the game

a. football b. volley ball c. tennis d. cricket

63. What is the national fruit of India?

a) apple b) strawberry c) mango d) pomegranate

64. Sam said to Kate, "Your mother's husband's brother is my uncle." How is Kate related to Sam?

a. Brother b. Sister c. Mother d. Cannot be determined

65. Find odd one out ; Teacher, Doctor, Engineer, Student

a) Student b) Teacher c) Doctor d) Engineer

66. Who is now the chief minister of West Bengal?

a) Mamata Banerjee b) Jyoti Bose c) Suwendu Adhikari d) Narendra Modi

67. Which does not belong to this series?

Rose, Tulip, Mango, Lotus

a) Rose b) Tulip c) Mango d) Lotus

68. Find odd one out 7, 11, 13, 15, 17

a) 7 b) 11 c) 15 d) 17

69. If CAT = 3-1-20, then DOG = ?

a) 4-15-7 b) 4-14-6 c) 5-15-8 d) 3-15-7

70. A number when doubled and added to 9 gives 25. What is the number?

a) 6 b) 7 c) 8 d) 9

71. If Monday comes after Sunday, and Tuesday comes after Monday, what day comes three days after Sunday?

a) Monday b) Tuesday c) Wednesday d) Saturday

72. There are 10 birds on a wire. A hunter shoots 2. How many living birds are left on the wire?

a) 8 b) 2 c) 0 d) 10

73. Which is the largest planet in our solar system?

a) Saturn b) Jupiter c) Neptune d) Uranus

74. Who wrote the Indian national anthem 'Jana Gana Mana'?

a) Bankim Chandra Chattopadhyay b) Rabindranath Tagore c) Subramanya Bharati d) Nazrul Islam

75. What is the chemical symbol for water?

a) CO_2 b) O_2 c) Cl_2 d) H_2O

76. Which organ pumps blood through the human body?

a) Brain b) Lungs c) Liver d) Heart

77. In which country the game of chess was invented?

a) China b) Egypt c) Greece d) India

78. The basic unit of life is:

a) Tissue b) Cell c) Organ d) Organism

79. A shadow is formed when an object:

a) Reflects all light b) Allows all light to pass through c) Blocks some or all light d) Absorbs water

80. Which of the following materials is a conductor of electricity?

a) Rubber b) Plastic c) Copper d) Wood

81. What percentage of Earth's surface is covered by water?

a) 50% b) 61% c) 71% d) 90%

82. What is $(-8) \times (-5)$?

a) -40 b) 40 c) 13 d) -13

83. What number is the arrow pointing to on the number line?



a) 2 b) 2.4 c) 3 d) 2.8

84. Which of these is a prime number?

- a) 15 b) 21 c) 37 d) 49

85. What is the missing number in the grid?

3	6	9
5	10	?
4	8	12

- a) 14 b) 15 c) 16 d) 18

86. Which planet is called blue planet?

- a) Uranus b) Venus c) Mars d) Earth

87. Find the odd one out.

- A) 64 b) 81 c) 99 d) 49

88. If 5 pencils cost ₹15, how many pencils can you buy for ₹45?

- a) 10 b) 12 c) 15 d) 20

89. If all cats are animals and all animals need food, what can we conclude?

- a) Only some cats need food b) All cats need food c) No cats need food d) Animals don't need cats

90. Which gas is the most abundant in air?

- a) oxygen b) nitrogen c) carbon dioxide d) helium

91. Who is called the Father of the Indian Constitution?

- a) Dr. B. R. Ambedkar b) Jawaharlal Nehru c) Mahatma Gandhi d) none of the above

92. which country in the world has highest population?

- a) India b) China c) USA d) Russia

93. Which of the following vitamins we get from sunlight on our skin?

- a) Vitamin A b) Vitamin B c) Vitamin C d) Vitamin D

94. Konark Sun Temple is located in _____

- a) Orissa b) Madhya Pradesh c) West Bengal d) Karnataka

95. Which of the followings has maximum speed

- a) bullet train b) sound c) light d) tiger

96. Which of the following countries is not direct neighbour of India

- a) Pakistan b) China c) Bangladesh d) Japan

97. Rajat starts playing at 4.30 pm and stops at 6.05 pm. How long does he play?

a) 90 min. b) 100 min. c) 85 min. d) 95 min.

98. Which colour is not present in Rainbow?

a) Pink b) violet c) orange d) green

99. Look at the following numbers on the number line: -5, -3, -1, 0, 2, 4. Which number is the greatest?



a) -3 b) -5 c) 0 d) 4

100. Find the next term in the given series below :

DII, FJJ, HKK, JLL, __

a) KMM b) KNN c) KMN d) LMM