

SATCHASI CHHATRA MANGAL MERIT SEARCH TEST (SCMMST) 2026



Reg. No.: S0010324/1970-71

Roll No: OMR Serial No...... Type of OMR.....	Class : V 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

SATCHASI CHHATRA MANGAL MERIT SEARCH TEST 2026
(SCMMST 2026)

SUBJECT ABILITY TEST (SAT)-2026

Class – V
(English Version)

1 x 50 = 50

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1. Identify the adjective in this sentence: "The brave dog protected its family."
a) dog b) brave c) family d) protected
2. Shyam does not _____ clothes every day.
a) wash b) washed c) washing d) washes
3. Rita _____ prepared the breakfast.
a) itself b) himself c) herself d) myself
4. _____ Sun rises in the East.
a) A b) An c) The d) Any
5. Which of the following words is a synonym for "happy"?
a) sad b) excited c) angry d) joyful
6. Identify the sentence that is written correctly.
a) Ram and Rahim every Sunday go to the church near their house.
b) Every Sunday near their house Ram and Rahim go to the church.
c) Every Sunday near the church Ram and Rahim go to their house.
d) Ram and Rahim go to the church near their house every Sunday.
7. Identify the option with the correct spelling to complete the sentence given below. The _____ took his sheep and goats to graze in the mountains.
a) shepherd b) shepard c) shepperd d) sheepherd
8. The car in front of our scooter stopped abruptly. Since we were not prepared for that, we banged hard into it! The word abruptly, as used in the sentence above, means _____.
a) Slowly, without hurry b) Loudly, with a hard bang
c) Suddenly, without warning d) Quietly, in an unusual manner

9. What is the subject in the following sentence? "The tall tree swayed gently in the wind."

- a) tall b) tree c) swayed d) wind

10. Choose the sentence with a proper contraction.

- a) I didnt know about the test. b) I didnt' know about the test.
c) I didn't' know about the test. d) I didn't know about the test.

11. The antonym of distant is:

- a) faraway b) beyond c) close d) remote

12. An _____ describes a verb, an adjective or another adverb.

- a) adverb b) noun c) adjective d) preposition

13. 'পর্বত' শব্দটির সমার্থক শব্দ কোনটি?

- ক) নদী খ) আকাশ গ) পাহাড় ঘ) বাতাস

14. 'শহরতলি' শব্দের অর্থ কী?

- ক) শহরের প্রধান রাস্তা খ) শহরের কেন্দ্রস্থল
গ) শহরের কাছাকাছি এলাকা ঘ) শহরের বাইরের পথ

15. Average of 78, 79, 80, 81 and 82 is:

- a) 77 b) 79 c) 80 d) 83

16. Express 0.55 as a fraction of:

- a) 55/10 b) 55/100 c) 55/1000 d) None of the given

17. Which of the following numbers is divisible by 3?

- a) 12346 b) 12347 c) 12349 d) 12345

18. Smallest form of the fraction 180/300 is _____.

- a) 3/5 b) 9/15 c) 18/30 d) 90/150

19. For a bamboo, 2/11 part is red, 1/11 is green and 4/11 is yellow. The part of the bamboo which is not coloured is _____.

- a) 1/11 b) 2/11 c) 3/11 d) 4/11

20. 76800 rounded off to the nearest thousand is:

- a) 76000 b) 77000 c) 78000 d) 76500

21. _____ x 31 = 961. The missing number is:

- a) 28 b) 29 c) 30 d) 31

22. Malati scored 61 marks out of 100 in English. The percentage of marks is _____.

- a) 60 b) 70 c) 63 d) 61

23. A square field is 75 meter long. How many meters does it take to walk around the edge of the field once?

- a) 300 b) 150 c) 250 d) 350

24. Which of the following numbers is different from the others?

- a) 121 b) 165 c) 169 d) 196

25. Answer of the following mathematical expression is:

$$-9 - (-9) + 9$$

- a) -9 b) 18 c) 9 d) 27

26. The present average age of Anil, Anita and Moumita is 14 years. What was the sum of their ages after 5 years?

- a) 19 years b) 29 years c) 47 years d) 57 years

27. Which is the deepest ocean in the world?

- a) Atlantic Ocean b) Indian Ocean
c) Arctic Ocean d) Pacific Ocean

28. Which planet in our solar system is known as the "Red Planet"?

- a) Venus b) Mars c) Jupiter d) Mercury

29. Who is known as the "Iron Man of India"?

- a) Jawaharlal Nehru b) Mahatma Gandhi
c) Sardar Vallabhbhai Patel d) Subhas Chandra Bose

30. What gas do plants take in during photosynthesis?

- a) Carbon dioxide b) Oxygen c) Nitrogen d) Hydrogen

31. The largest continent in the world is _____.

- a) Africa b) Europe c) Asia d) Australia

32. Which river is considered the holiest river in India?

- a) Yamuna b) Brahmaputra c) Godavari d) Ganga

33. Which country is known as the "Land of the Rising Sun"?
a) India b) Japan c) Singapore d) China
34. The hardest natural substance on Earth is _____.
a) Gold b) Sodium c) Iron d) Diamond
35. What is the boiling point of water?
a) 80 °C b) 90 °C c) 100 °C d) 110 °C
36. Which part of the plant performs photosynthesis?
a) Roots b) Stem c) Leaves d) Flowers
37. Who was the first woman to win a Nobel Prize?
a) Marie Curie b) Ada Lovelace
c) Rosalind Franklin d) Jane Goodall
38. Which of the following sports is not played on a field with a net in the middle?
a) Volleyball b) Football c) Badminton d) Tennis
39. World Environment Day 2026 focused on _____.
a) Ecosystem Restoration b) Plastic Pollution
c) Climate change d) Land Restoration
40. Which sense is the strongest in ants that helps them move in a line?
a) Sense of sight b) Sense of smell
c) Sense of hearing d) Sense of taste
41. Salt is made from:
a) Sea water b) Lake water c) Fresh water d) River water
42. Anaemia is caused due to the deficiency of which mineral in the body?
a) Calcium b) Magnesium c) Iron d) Potassium
43. Who was the first Indian woman to climb Mount Everest?
a) Kalpana Chawla b) Sunita Williams
c) Santosh Yadav d) Bachendri Pal
44. Why do we keep cooked food and vegetables in a refrigerator?
a) To make them crisp b) To keep them fresh and prevent spoilage
c) To change their colour d) To make them more tasteful

45. Which of the following is considered the safest place to take cover during an earthquake?

- a) Under a heavy piece of furniture
- b) Near the windows
- c) On the top floor of a building
- d) Under a tall tree

46. Mosquitoes typically lay their eggs in:

- a) Running river water
- b) Stagnant (standing) water
- c) Ocean water
- d) Boiled water

47. Which animal dances when “been” is played?

- a) Lizard
- b) Tortoise
- c) Crocodile
- d) Snake

48. Which solution is given when a person has vomiting and loose motions?

- a) Milk
- b) Fruit juice
- c) ORS
- d) Water

49. Who was the first Indian to go to space?

- a) Rakesh Sharma
- b) Yuri Gagarin
- c) Sunita Willams
- d) Milkha Singh

50. When does our heartbeat become fastest?

- a) During sleeping
- b) Running
- c) Sitting
- d) Eating

MENTAL ABILITY TEST (MAT)

1 x 50 = 50

51. Monica is facing South. If she turns 90 degrees to his left, which direction will she be facing?

- a) West
- b) North
- c) South
- d) East

52. If the word 'BOOK' is written as 'KOBO', how is 'SHIP' written?

- a) PISH
- b) HPSI
- c) PSHI
- d) IHSB

53. Complete the following alphabet series A, C, F, J, O, _____.

- a) V
- b) U
- c) W
- d) R

54. Complete the analogy: Page : Book :: Leaf : _____

- a) Water
- b) Fish
- c) Vegetable
- d) Tree

55. Find the odd one out from the following: triangle, rectangle, square, circle

- a) Triangle b) Rectangle c) Circle d) Square

56. A clock shows 12:15. What is the angle between the hour and the minute hands?

- a) 30 degrees b) 45 degrees c) 60 degrees d) 90 degrees

57. Happiness related to Sorrow in the same way as Comfort is related to:

- a) Rest b) Poverty c) Hardship d) Difficulty

58. The missing figure in the following diagram is:



- a)  b)  c)  d) 

59. Which colour traffic light means stop?

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

60. If the word 'CAT' is coded as '3120', how is the word 'EGG' coded?

- a) 577 b) 507 c) 575 d) 373

61. If yesterday was Thursday, when will be Friday?

- a) Day after tomorrow b) Two days after tomorrow
c) Tomorrow d) Today

62. A is B's father. C is A's brother. How is C related to B?

- a) Uncle b) Cousin c) Father d) Brother

63. In a row of students, Rita is 17th from the start and 13th from the end. How many students are there in the total row?

- a) 27 b) 28 c) 29 d) 30

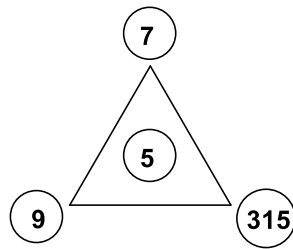
64. If in a certain language, APPLE is coded as ELPPA, how is MANGO coded in the same language?

- a) OGNMA b) OGNAM c) OMGNA d) MANOG

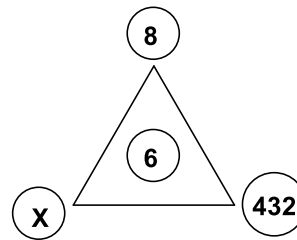
65. Which letter is exactly in the middle between G and W in the English alphabet?

- a) N b) O c) P d) Q

66. Find 'X' in diagram-II. (Diagram-I will help you.)



(Diagram - I)



(Diagram - II)

'X' is: a) 6 b) 7 c) 8 d) 9

67. Which of the following numbers is different from the others?

64	71	100	121
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The answer is: a) 64 b) 71 c) 100 d) 121

68. What is the Roman numeral for 69?

The answer is: a) XLIX b) LXIV c) LXVI d) LXIX

69. The number of seconds in 40 minutes is

a) 2100 b) 2250 c) 2390 d) None

70. If half of a number is 90, what is the number?

a) 45 b) 80 c) 180 d) 270

71. A fruit seller had 400 mangoes. If he sold 25% of them in the morning, how many apples are left?

a) 300 b) 310 c) 320 d) 325

72. Find the missing number in the sequence: 2, 5, 10, 17, 26, ?

a) 35 b) 37 c) 39 d) 41

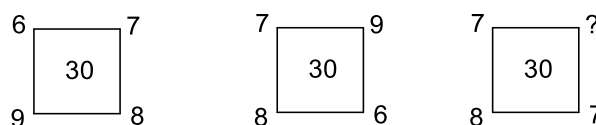
73. A train travels at 45 km/h. How far will it travel in 4 hours?

a) 160 km b) 180 m c) 180 km d) 180 cm

74. What is 556.39 rounded to the nearest whole number?

a) 550 b) 556 c) 557 d) 560

75. The missing number in the third figure is:



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

76. If there are 365 days in the year 2026, how many days are there in the year 2027?

- a) 364 b) 365 c) 366 d) 367

77. What is the estimated product of 49 and 21 if you round each number to the nearest ten before multiplying?

- a) 1000 b) 900 c) 1100 d) 1200

78. A rectangle has a length of 10 cm and a width of 6 cm. What is its perimeter?

- a) 16 cm b) 20 m c) 32 mm d) 32 cm

79. 4.5678 kilograms (kg) = X grams (g). X is:

- a) 45678 g b) 4567.8 g c) 456.78 g d) 45.678 g

80. Convert the fraction $\frac{3}{4}$ into a percentage. The answer is:

- a) 25% b) 50% c) 75% d) 90%

81. A class of 40 students has the following favourite sports: 15 like Cricket, 12 like Football, and 13 like Basketball. How many more students prefer Cricket than Basketball?

- a) 2 students b) 3 students c) 4 students d) 5 students

82. If today is a Tuesday, what day of the week will it be exactly 38 days from today?

- a) Sunday b) Monday c) Wednesday d) Friday

83. Robin is standing facing the North direction. He turns to his right, walks a few steps, and then turns to his right again. Which direction is Rohan facing now?

- a) East b) West c) South d) North

84. What is the missing number in this sequence? 3, 6, 12, 24, 48, _____.

- a) 72 b) 84 c) 96 d) 100

85. Bani broke half as many glasses as Dipika. Altogether they broke 24 glasses. How many glasses did Dipika break?

- a) 10 b) 12 c) 14 d) 16

86. Bikram started with 45 glass balls. He sold 21 balls. Then he bought 8 more. How many balls does he have now?

- a) 32 b) 30 c) 24 d) 16

87. In a certain pattern, $2 \times 4 = 24$ and $5 \times 6 = 56$. Based on this pattern, what does 7×8 equal?

- a) 56 b) 64 c) 78 d) 87

88. Fill the sequence: Hand : Glove :: Foot: _____.

- a) Shoe b) Sock c) Cap d) Hat

89. A bus journey takes 180 minutes. If the bus started its journey at 10:15 AM, what time will it reach the destination?

- a) 1:15 PM b) 1:15 AM c) 12:15 PM d) 2:15 PM

90. Which of the following numbers is divisible by both 2 and 3?

- a) 82 b) 88 c) 92 d) 96

91. The most abundant element in the earth's crust is:

- a) Silicon b) Oxygen c) Sodium d) Iron

92. The full form of ISRO is:

- a) International Space Research Organisation
b) Italian Space Research Organisation
c) Indian Space Research Organisation
d) Indonesian Space Research Organisation

93. Which of the following is an air-borne disease?

- a) Typhoid b) Cholera c) Diarrhoea d) COVID-19

94. Which of the following is not a component of soil?

- a) Ozone b) Soil air c) Organic matter d) Mineral water

95. Which organ is the largest in the human body?

- a) Heart b) Brain c) Liver d) Skin

96. Which scientist discovered gravity?

- a) Albert Einstein b) Ernest Rutherford
c) Sir Isaac Newton d) Galileo Galilei

97. What do bees make?

- a) Milk b) Silk c) Honey d) Wax

98. Which festival is known as the festival of lights?

- a) Holi b) Diwali c) Eid d) Christmas

99. Who was the first Indian to win a Nobel Prize?

- a) C.V. Raman
- b) Mother Teresa
- c) Rabindranath Tagore
- d) Amartya Sen

100. Victoria Memorial is located in _____.

- a) Mumbai
- b) Hyderabad
- c) Kolkata
- d) Bengaluru

End of Question
