

SATCHASI CHHATRA MANGAL MERIT SEARCH TEST

(SCMMST)

2025



Reg. No.: S0010324/1970-71

<p>Name of the Student:</p> <p>Roll No: Zone:</p> <p>Name of the Centre:</p> <p>Address:</p> <p>..... Pin Code</p>	<p>Class : VI</p> <p>Full Marks : 100</p> <p>Time : 12 Noon – 2PM</p> <p>Date of Examination: 31th August, 2025</p> <p>Signature Invigilator:</p> <p>Signature of Center-In-Charge</p>																								
FOR STUDENTS	FOR EXAMINER																								
<p>INSTRUCTIONS</p> <ul style="list-style-type: none"> • YOU WILL ANSWER IN QUESTION PAPER. • YOU MUST ANSWER ALL QUESTIONS. • DO NOT LOOK OTHER & OUTSIDE. • ONLY CORRECT ONE WILL BE MARKED. • YOU MAY MARK TICK (✓) OR ROUND WITH YOUR PEN. • 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 QUESTION PAPER. • 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 2 HOURS. • NO EXTRA TIME WILL BE GIVEN FOR YOU FOR ANY CIRCUMSTANCE. • ONLY YOU CAN DEVELOP YOURSELF. 	<p>TABLE FOR OBTAINED MARKS</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <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> </thead> <tbody> <tr> <td style="text-align: center;">S</td> <td style="text-align: center;">50</td> <td style="text-align: center;">(FIFTY)</td> </tr> <tr> <td style="text-align: center;">A</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">T</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">M</td> <td style="text-align: center;">50</td> <td></td> </tr> <tr> <td style="text-align: center;">A</td> <td style="text-align: center;">(FIFTY)</td> <td></td> </tr> <tr> <td style="text-align: center;">T</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">TOTAL</td> <td style="text-align: center;">100</td> <td></td> </tr> </tbody> </table> <p>Signature of Examiner :</p> <p>Signature of Exam. Coordinator :</p> <p style="text-align: center;"><i>S. Mandal</i></p> <p>Date :</p>	TYPE QUESTION	TOTAL MARKS	OBTAINED MARKS	S	50	(FIFTY)	A			T			M	50		A	(FIFTY)		T			TOTAL	100	
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ROUGH WORK

S.C.M.M.S.T. – 2025

CLASS - VI

SAT (Bengali Version)

$$1 \times 50 = 50$$

She greeted us politely.

a) adverb b) adjective c) noun d) conjunction

17. Use proper prefix/suffix to fill in the blank below-

My parents always _____ (courage) me to be a successful person.

a) -ous b) en- c) in- d) un-

18. Identify the type of noun underlined in the given sentence-

Honesty is the best policy.

a) Collective noun b) Proper noun c) Common noun d) Abstract noun

19. Identify the type of noun underlined in the given sentence-

The army fought bravely in the battle.

a) Collective noun b) Proper noun c) Common noun d) Abstract noun

20. Identify the type of sentence given below-

Always obey your parents.

a) Assertive sentence b) Interrogative sentence
c) Imperative sentence d) Optative sentence

21. Identify the type of sentence given below-

What a beautiful picture!

a) Assertive sentence b) Interrogative sentence
c) Exclamatory sentence d) Optative sentence

22. Choose appropriate linker to join the following sentences-

He had to take a taxi _____ he could reach his office in time.

a) so b) and c) but d) because

23. Choose appropriate linker to join the following sentences-

We went to play cricket _____ we couldn't as it started raining.

a) so b) and c) but d) yet

24. Choose the correct form of verb to fill in the blank below-

The doctor _____ (advise) him to take rest because he was very week.

a) had advised b) advised c) advises d) has advised

25. 5.382 – এর মধ্যে 8 – এর স্থানীয় মাণ হল.....

a) 80 b) 8 c) $\frac{8}{100}$ d) $\frac{8}{10}$

26. রোমান সংখ্যা রিতিতে প্রকাশ করোঃ 95?

a) IXV b) XCV c) CXV d) XV

27. সরল করোঃ $256 \div 16 \div 2 \div 18 \div 9 \times 2$

a) 16 b) 20 c) 18 d) 32

28. মিতার বর্তমান বয়স x বছর এবং তার বাবার বর্তমান বয়স তার বর্তমান বয়সের দ্বিগুণের দুই- তৃতীয়াংশ। মিতার ও তার বাবার বর্তমান বয়সের অনুপাত কত ?

a) 1:2 b) 2:1 c) 4:3 d) 3:4

29. জলপূর্ণ একটি পাত্রের ওজন 23 kg। পাত্রটির $\frac{2}{3}$ অংশ জলপূর্ণ থাকলে তার ওজন হয় 17 kg। খালি পাত্রের ওজন কত ?

a) 7 kg b) 6 kg c) 4 kg d) 5 kg

30. সরলতম মাণ নির্ণয় করোঃ $99 - 98 \frac{98}{99}$

a) $\frac{1}{100}$ b) $\frac{1}{99}$ c) $\frac{1}{98}$ d) $\frac{1}{97}$

31. একটি সমকোণী ত্রিভুজের দুটি বাহুর দৈর্ঘ্য যথাক্রমে 12cm ও 5cm হল, ত্রিভুজটির তৃতীয় বাহুর দৈর্ঘ্য হবে...

a) 8cm b) 10cm c) 9cm d) 13cm

32. দুটি সংখ্যার অনুপাত 2:3, এবং তাদের গ.স.গ. 7 হলে, তাদের ল.স.গ. হবে...

MAT (Bengali Version)

1×50=50

51. পশ্চিম বঙ্গে 'ডেক্টরস ডে' হিসাবে পালন করা হয়...

a) 1st July b) 2nd July c) 3rd July d) 4th July

52. 'স্ট্যাচু অফ ইউনিটি' - কোথায় অবস্থিত ?

a) Rajasthan b) Madhya Pradesh c) Gujarat d) Assam

53. পরবর্তী সংখ্যাটি নির্ণয় করোঃ 2, 4, 8, 16, ...?

a) 24 b) 32 c) 18 d) 30

54. ভুটানের মুদ্রার নাম হল...

a) টাকা b) রূপিয়া c) রংপি d) নলট্রাম

55. যদি একটি সাংকেতিক ভাষায় **CAT** - কে লেখা হয় **3120** তবে, **DOG** - কে লেখা হবে...

a) 4157 b) 5147 c) 4175 d) 1574

56. একসারি গাছের মধ্যে একটি গাছের অবস্থান দুই প্রান্ত থেকেই সপ্তম। সারিটিতে কতগুলি গাছ আছে ?

a) 13 b) 14 c) 15 d) 12

57. বিরাট কোহলিঃ ক্রিকেট = আর. প্রজ্ঞানন্দঃ ?

a) দাবা b) কবাডি c) টেনিস d) ভলিবল

58. যদি একটি সাংকেতিক ভাষায় **PENCIL** - কে লেখা হয় **LICNEP** তবে, **TIGER** - কে লেখা হবে...

a) IETRG b) TGIRE c) REGIT d) IGTER

59. একটি ঘড়িতে 3:15 বাজে। ঘড়িটির ঘন্টার কাঁটা ও মিনিটের কাঁটার মধ্যে উৎপন্ন কোণের মাণ কত হবে ?

a) 0° b) 7.5° c) 90° d) 37.5°

60. যদি একটি সাংকেতিক ভাষায় **WATER** - কে লেখা হয় **YCVGT** তবে, **BREAD** - কে লেখা হবে...

a) DTGCF b) CSFCU c) DSFCB d) ESFDU

61. শ্রেণীটি সম্পূর্ণ করোঃ **ABZ, BCY, CDX, ?**

a) DEW b) EFV c) EFW d) DFW

62. যদি একটি সাংকেতিক ভাষায় **15789** - কে লেখা হয় **AEGIJ** তবে, **23456** - কে লেখা হবে...

a) BCDEF b) BDFHJ c) CEGIK d) BDFGI

63. রোহন প্রথমে পূর্বদিকে 5 km যায়। তারপর সে বাঁদিকে ঘুরে 4 km যায়। শেষে সে আবার বাঁদিকে ঘুরে 5 km যায়।

এখন সে কোনদিকে মুখ করে আছে ?

a) পূর্ব b) পশ্চিম c) উত্তর d) দক্ষিণ

64. শ্রেণীটি সম্পূর্ণ করোঃ **11, 22, 33, 44, 55, ?**

a) 66 b) 77 c) 88 d) 99

65. যদি **RED, BLOOD** - এর সাথে সম্পর্কযুক্ত হয় তবে, **GREEN** কিসের সাথে সম্পর্কযুক্ত হবে ?

a) SKY b) GRASS c) SUN d) FLOWER

66. একটি ত্রিভুজের সমস্ত কোণগুলির সমষ্টি কত ?

a) 180 ডিগ্রী b) 90 ডিগ্রী c) 360 ডিগ্রী d) 270 ডিগ্রী

a) 15

b) 18

c) 12

d) 20

87. 5 টি খাতার দাম ₹75 হলে, 8 টি খাতার দাম কত ?

a) ₹100

b) ₹120

c) ₹125

d) ₹150

88. শ্রেণীটি সম্পূর্ণ করোঃ **5, 10, 15, 20, ...?**

a) 22

b) 25

c) 28

d) 30

89. একটি বইয়ের মোট পৃষ্ঠা সংখ্যা 240 টি। তুমি যদি প্রতিদিন 30 টি করে পৃষ্ঠা পড়তে পার তবে, বইটি শেষ করতে তোমার কত দিন সময় লাগবে ?

a) 6 দিন

b) 7 দিন

c) 8 দিন

d) 9 দিন

90. দুটি সংখ্যার গুণফল 64 এবং তাদের মধ্যে একটি সংখ্যা 8 হলে, অপর সংখ্যাটি কত ?

a) 6

b) 7

c) 8

d) 9

91. প্রদত্ত সংখ্যাগুলির গড় নির্ণয় করোঃ **6, 8, 10, 12**

a) 8

b) 9

c) 10

d) 11

92. একটি বর্গক্ষেত্রের ক্ষেত্রফল 49 বর্গ সেমি হলে, তার প্রতিটি বাহুর দৈর্ঘ্য কত ?

a) 5 cm

b) 6 cm

c) 7 cm

d) 8 cm

93. একটি বাক্সে 20 টি লাল বল ও 30 টি নীল বল আছে। বাক্সের লাল বল ও নীল বলের সংখ্যার অনুপাত কত ?

a) 2:3

b) 1:1

c) 2:5

d) 3:5

94. সমস্ত আপেল ফল হলে এবং সমস্ত ফল পুষ্টিকর হলে, নিচের কোন তথ্যটি ঠিক ?

a) সমস্ত আপেল পুষ্টিকর

b) কিছু আপেল পুষ্টিকর নয়

c) কোনো আপেল পুষ্টিকর নয়

d) কিছু আপেল ফল নয়

95. তোমার জন্মদিন প্রতি চার বছর পর পর আসলে, নিচের কোন বছরটি তোমার জন্মের বছর হতে পারে ?

a) 2012

b) 2010

c) 2013

d) 2014

96. দুটি নির্দিষ্ট বিন্দু দিয়ে কতগুলি সরলরেখা আঁকা যায় ?

a) 2 টি

b) 1 টি

c) অসংখ্য

d) 5 টি

97. 50 থেকে 100 – এর মধ্যে দুই জোড়া সংখ্যা নির্ণয় করো যাদের গ.সা.গ. 16.

a) (80,50), (50,40)

b) (64,84), (60,80)

c) (80,96), (65,70)

d) (64,80), (80,96)

98. যদি $1*4=17$, $2*5=29$ এবং $3*6=45$ হয় তবে, $4*7=$ কত ?

a) 55

b) 65

c) 75

d) 85

99. 5287321 সংখ্যাটির মধ্যে দুটি 2-এর স্থানীয় মাণের গুণফল কত ?

a) 4

b) 40000

c) 400

d) 4000000

100. $\frac{230}{3}$ ঘন্টার $\frac{1}{5}$ অংশ = $\underline{\hspace{2cm}}$ ঘন্টা ?

a) $10\frac{1}{3}$ ঘন্টা.

b) $15\frac{1}{2}$ ঘন্টা.

c) $15\frac{1}{3}$ ঘন্টা.

d) $15\frac{3}{4}$ ঘন্টা.

S.C.M.M.S.T. – 2025

CLASS - VI

SAT (English Version)

$$1 \times 50 = 50$$

She greeted us politely.

a) adverb b) adjective c) noun d) conjunction

17. Use proper prefix/suffix to fill in the blank below-

My parents always _____ (courage) me to be a successful person.

a) -ous b) en- c) in- d) un-

18. Identify the type of noun underlined in the given sentence-

Honesty is the best policy.

a) Collective noun b) Proper noun c) Common noun d) Abstract noun

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The army fought bravely in the battle.

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22. Choose appropriate linker to join the following sentences-

He had to take a taxi _____ he could reach his office in time.

a) so b) and c) but d) because

23. Choose appropriate linker to join the following sentences-

We went to play cricket _____ we couldn't as it started raining.

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24. Choose the correct form of verb to fill in the blank below-

The doctor _____ (advise) him to take rest because he was very week.

a) had advised b) advised c) advises d) has advised

25. In 5.382 the place value of 8 is....

a) 80 b) 8 c) $\frac{8}{100}$ d) $\frac{8}{10}$

26. Convert into Roman Numeric: 95?

a) IXV b) XCV c) CXV d) XV

27. Simplify: $256 \div 16 \div 2 \div 18 \div 9 \times 2$

a) 16 b) 20 c) 18 d) 32

28. Mita's present age is x years and her father's present age is two-third of the double of her present age. What is the ratio of their present age ?

a) 1:2 b) 2:1 c) 4:3 d) 3:4

29. A vessel, when filled with water, weighs 23 kg. When its $\frac{2}{3}$ part is filled with water it weighs

17 kg. What is the weight of the vessel without water?

a) 7 kg b) 6 kg c) 4 kg d) 5 kg

30. Find out the simplest value: $99 - 98 \frac{98}{99}$

a) $\frac{1}{100}$ b) $\frac{1}{99}$ c) $\frac{1}{98}$ d) $\frac{1}{97}$

31. If the lengths of two sides of a right-angled triangle are 12cm and 5cm, the length of the third side is...

a) 8cm b) 10cm c) 9cm d) 13cm

32. If the ratio of two numbers is 2:3 and their H.C.F. is 7, find their L.C.M.

a) 42 b) 35 c) 21 d) 28

33. Which smallest number should be added to 9585 to get a complete square number?
a) 19 b) 30 c) 176 d) 175

34. If the length of the longest chord of a circle is 14cm, find its circumference.
a) 22cm b) 7cm c) 20cm d) 44cm

35. Which of the following is a feature of a trapezium?
a) opposite sides are parallel b) one pair of opposite sides are parallel
c) lengths of the opposite sides are equal d) all angles are right angles

36. Convert $1\frac{2}{5}$ into percentage:
a) 140% b) 20% c) 40% d) 100%

37. Which of the following years is not a Leap-year?
a) 1900 b) 1904 c) 1600 d) 1604

38. How many sides does a pyramid have, if it has 10 bases?
a) 11 b) 10 c) 15 d) 20

39. To reconstruct their village road Abir contributed Rs. X but Soma contributed Rs. 10 more than the double of Abir's contribution. How much did Soma contribute?
a) $10x - 2$ b) $2x - 10$ c) $2x + 10$ d) $10x + 2$

40. If the present age of your brother is 11 years 11 months 15 days, after how many years will he get the right to vote?
a) 6 years 15 days b) 9 years 15 days c) 6 years 1 month 15 days d) 9 years 1 month 15 days

41. If $x = 5$ and $y = 2$, find the value of $2x^2 + 3y^2 + xy$.
a) 69 b) 49 c) 52 d) 72

42. The length of a rectangular garden is three times of its breadth. If the breadth is 20m, find its perimeter.
a) 80 m b) 160 m c) 60 m d) 100 m

43. Which of the following is a liquid non-metal?
a) chlorine b) bromine c) iodine d) fluorine

44. Which of the following is an example of a sedimentary rock?
a) pumice b) sandstone c) slate d) basalt

45. If the depth of water is increased, the pressure will be...
a) increased b) decreased c) unchanged d) zero

46. If we divide an average solar-day by 24 we shall get a/an.....
a) hour b) second c) minute d) day

47. Who wrote the "**Mudrarakshasa**"?
a) Shudrak b) Kalidas c) Banabhatta d) Vishakha Dutta

48. Which of the following is not a pollutant?
a) hydrocarbon b) chromium c) CO_2 d) N_2

49. "**Operation Sindur**" is.....
a) India-Pakistan war b) annihilating terrorism in Kashmir
c) annihilating terrorist camps in Pakistan d) punishment of traitors

50. Whose birthday is celebrated as the **National Sports Day** of India?
a) Sachin Tendulkar b) Milkha Singh c) Major Dhyan Chand d) P.T. Usha

MAT (English Version)

$1 \times 50 = 50$

51.On which date is the **Doctors' Day** observed in West Bengal?

a) 1st July b) 2nd July c) 3rd July d) 4th July

52.'The Statue of Unity' is located in....

a) Rajasthan b) Madhya Pradesh c) Gujarat d) Assam

53.Which number comes next in the sequence: 2, 4, 8, 16, ...?

a) 24 b) 32 c) 18 d) 30

54.Name the currency of Bhutan.

a) Taka b) Rupiya c) Rupee d) Ngultrum

55.If **CAT** is coded as **3120**, how will **DOG** be coded?

a) 4157 b) 5147 c) 4175 d) 1574

56.In a row of trees, a tree is 7th from either end of the row. How many trees are there in the row?

a) 13 b) 14 c) 15 d) 12

57.Virat Kohli: Cricket=R. Pragganandhaa: ?

a) Chess b) Kabadi c) Tennis d) Volley ball

58.If **PENCIL** is written as **LICNEP**, how is **TIGER** written?

a) IETRG b) TGIRE c) REGIT d) IGTER

59.A clock shows 3:15. What is the angle between the hour and the minute hands?

a) 0° b) 7.5° c) 90° d) 37.5°

60.If **WATER** is coded as **YCVGT**, then how is **BREAD** coded?

a) DTGCF b) CSFCU c) DSFCB d) ESFDU

61.Complete the series: **ABZ, BCY, CDX, ?**

a) DEW b) EFV c) EFW d) DFW

62.In a certain code, **15789** is written as **AEGIJ**. How is **23456** written in that code?

a) BCDEF b) BDFHJ c) CEGIK d) BDFGI

63.Rohan moves 5 km east, then turns left and moves 4 km, and finally turns left again and moves 5 km. In which direction is he facing now?

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

64.Complete the series: **11, 22, 33, 44, 55, ?**

a) 66 b) 77 c) 88 d) 99

65.If **RED** is related to **BLOOD**, then **GREEN** is related to?

a) SKY b) GRASS c) SUN d) FLOWER

66.What is the sum of the angles of a triangle?

a) 180 degrees b) 90 degrees c) 360 degrees d) 270 degrees

67.Complete the series: **Z, U, Q, ?, I**

a) L b) M c) N d) O

68.If 'MOUSE' is related to 'COMPUTER', then 'BOOK' is related to which of the following?

a) LIBRARY b) PAPER c) READING d) SHELF

69.Arrange the words in a logical order: **Leaf, Tree, Branch, Seed, Fruit**

a) Seed, Tree, Branch, Leaf, Fruit
b) Seed, Leaf, Tree, Branch
c) Seed, Branch, Leaf, Tree, Fruit
d) Seed, Tree, Leaf, Branch, Fruit

70. If in a certain language, **MADRAS** is coded as **NBESBT**, how is **BOMBAY** coded in that language?

a) CPNCBX b) CPNCBZ c) CPOCBZ d) CPNDBZ

71. What comes next in the series: **SCD, TEF, UGH, ?, WKL**

a) CMN b) UJI c) VIJ d) IJT

72. If $2 * 3 = 8$, $4 * 5 = 22$, $6 * 7 = 44$, then what is $8 * 9 = ?$

a) 56 b) 74 c) 64 d) 80

73. If all cats are animals and some animals are pets, are all cats pets?

a) Yes b) No c) Cannot be determined d) Sometimes

74. If John is taller than Jack and Jack is taller than Jim, who is the shortest?

a) John b) Jack c) Jim d) Cannot be determined

75. Which word does not belong in the group?

a) Apple b) Banana c) Orange d) Carrot

76. If a square is to a cube, then a circle is to:

a) Sphere b) Cylinder c) Cone d) Triangle

77. Identify the odd one out:

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

78. Which of the following shapes will look the same when rotated 90 degrees?

a) Angle b) Triangle c) Circle d) Rectangle

79. How many faces does a rectangular prism have?

a) 4 b) 6 c) 8 d) 12

80. If you cut a cube into 8 smaller cubes of equal size, how many edges does each smaller cube have?

a) 4 b) 6 c) 8 d) 12

81. Who is the present Governor of West Bengal?

a) C.V. Ananda Bose b) Jagdeep Dhankhar c) K. N. Tripathi d) D. Y. Patil

82. If you unfold a cube, how many squares will you get?

a) 4 b) 5 c) 6 d) 8

83. Which of the following shapes has the same number of sides as a hexagon?

a) Pentagon b) Square c) Octagon d) None of the above

84. If a train travels 60 km in 1 hour, how far will it travel in 3.5 hours?

a) 180 km b) 200 km c) 210 km d) 220 km

85. A rectangle has a length of 8 cm and a width of 5 cm. What is its perimeter?

a) 26 cm b) 30 cm c) 40 cm d) 45 cm

86. If the sum of two numbers is 30 and their difference is 6, what is the greater number?

a) 15 b) 18 c) 12 d) 20

87. If 5 notebooks cost ₹75, what is the cost of 8 notebooks?

a) ₹100 b) ₹120 c) ₹125 d) ₹150

88. What is the next number in the series: **5, 10, 15, 20, ...?**

a) 22 b) 25 c) 28 d) 30

89. If a book has 240 pages and you read 30 pages every day, how many days will it take to finish the book?

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

90. The product of two numbers is 64 and one of the numbers is 8. What is the other number?

a) 6

b) 7

c) 8

d) 9

91. What is the average of these numbers: **6, 8, 10, 12**

a) 8

b) 9

c) 10

d) 11

92. If the area of a square is 49 square cm, what is the length of one side?

a) 5 cm

b) 6 cm

c) 7 cm

d) 8 cm

93. A box contains 20 red balls and 30 blue balls. What is the ratio of red balls to blue balls?

a) 2:3

b) 1:1

c) 2:5

d) 3:5

94. If all apples are fruits and all fruits are nutritious, which of the following is true?

a) All apples are nutritious

b) Some apples are not nutritious

c) No apples are nutritious

d) Apples are not fruits

95. If your birthday comes after every four years, then which of the following years should you born in?

a) 2012

b) 2010

c) 2013

d) 2014

96. How many straight line can be drawn through two points?

a) 2

b) 1

c) infinitive

d) 5

97. Find out two pairs of numbers between 50 and 100 whose H.C.F. is 16.

a) (80,50), (50,40)

b) (64,84), (60,80)

c) (80,96), (65,70)

d) (64,80), (80,96)

98. If $1*4=17$, $2*5=29$ and $3*6=45$, then $4*7=?$

a) 55

b) 65

c) 75

d) 85

99. The product of place values of the two 2's in 5287321 is...

a) 4

b) 40000

c) 400

d) 4000000

100. $\frac{1}{5}$ of $\frac{230}{3}$ hours = ___ hours?

a) $10\frac{1}{3}$ hrs.

b) $15\frac{1}{2}$ hrs.

c) $15\frac{1}{3}$ hrs.

d) $15\frac{3}{4}$ hrs.