

SBI (ASSO. BANKS)-2012 CLERKS MODEL GRAND TEST

Max Marks: 200

Total Questions: 200

Time: 135 Minutes

QUANTITATIVE APTITUDE

Directions (Q. 1-15): What will come in place of the question mark in the following equations?

1. $\frac{8}{12} + \frac{2}{5} - \frac{1}{3} = ?$
1) $\frac{3}{7}$ 2) $\frac{2}{5}$ 3) $\frac{3}{8}$ 4) $\frac{3}{5}$
5) None of these
2. $4500 \div 18 - 122 = ? \times 4$
1) 32 2) 26 3) 28 4) 34
5) None of these
3. $\sqrt[3]{32768} = ?$
1) 38 2) 34 3) 36 4) 32
5) None of these
4. $19^2 + 28^2 - 16^2 = ?$
1) 889 2) 888 3) 883 4) 885
5) None of these
5. $63 \times 14 + 334 = ? + (12)^2$
1) 1078 2) 1072 3) 1077 4) 7074
5) None of these
6. $[(452 \div 4) + 62] \div 5 = ?$
1) 48 2) 37 3) 45 4) 35
5) None of these
7. $(14 \times 24) + (27 \times 12) = ?$
1) 650 2) 665 3) 660 4) 655
5) None of these
8. $(4.7 \times 12 \times 8) + (6.8 \times 16 \times 10) + ?$
1) 1533.9 2) 1539.2 3) 1532.9
4) 1536.9 5) None of these
9. $\frac{2}{5}$ of $\frac{1}{3}$ of $\frac{3}{5}$ of 48685 = ?
1) 3287.5 2) 3415.6 3) 3894.8
4) 2967.4 5) None of these
10. $421 \times 38 - 3543 = ?$
1) 15112 2) 10624 3) 12455
4) 13185 5) None of these
11. $? \div 48 \times 12 = 171$
1) 684 2) 566 3) 698 4) 596
5) None of these
12. $13^{11.2} \times 13^{3.6} = ?$
1) $13^{12.3}$ 2) $13^{7.6}$ 3) $13^{14.8}$ 4) $13^{10.3}$
5) None of these
13. $11.11 + 111.1 + 1111.11 = ?$
1) 1323.23 2) 1233.32 3) 1322.33 4) 1232.22 5) None of these
14. $5 \times ? = 9884 \div 16$
1) 123.55 2) 91.25 3) 103.18 4) 115.65
5) None of these
15. 26.5% of 488 = ?
1) 205.65 2) 211.72 3) 145.67 4) 129.32
5) None of these

Directions (Q. 16-20): Study the following graph carefully which shows percentage of marks obtained by students in 6 subjects and answer the questions given below:

Subject→ Student↓	Hindi (Out of 175)	English (Out of 80)	Science (Out of 125)	Maths (Out of 100)	Social (Out of 120)	Sanskrit (Out of 35)
A	87	84	91	66	39	84
B	58	68	87	74	57	79
C	63	71	81	94	44	86
D	48	57	70	79	68	44
E	83	83	49	77	55	50
F	74	68	42	63	61	58

16. What is the average marks obtained by Student F in Hindi, English and Science subjects together?
 1) 78 2) 82.4 3) 78.8 4) 84
 5) None of these
17. What are the average marks obtained by all the students in Science?
 1) 87 2) 86.5 3) 90 4) 87.5 5) None
18. What is the ratio of the marks scored by E in Science and that in Hindi?
 1) 35:83 2) 61:75 3) 83:85 4) 75:61
 5) None of these
19. If a minimum of 101 marks in Science subject is required for opting science stream in the next academic year, how many students will not able to opt science stream due to insufficient marks in Science subject?
 1) None 2) Two 3) Four
 4) Five 5) Three
20. What is the total marks obtained by D in Hindi, E in Social Studies and C in Mathematics put together?
 1) 258 2) 244 3) 235
 4) 210 5) None of these
21. The sum of five consecutive even numbers is 400. What is the half of the sum of the smallest number and the largest number of the set?
 1) 80 2) 81 3) 79
 4) 82 5) None of these
22. The ratio of Prashanth's and Chalapathi's present ages is 5:6. Three years hence the ratio of their ages will be 6:7 respectively. What was Chalapathi's age eight years ago?
 1) 7 Years 2) 10 Years
 3) 26 Years 4) 18 Years
 5) None of these
23. In how many different ways can the letters of the word QUOTED be arranged?
 1) 720 2) 360 3) 1440
 4) 320 5) None of these
24. Anusha scored 33 marks in English, 37 marks in Science, 28 marks in Maths, 26 marks in Hindi and 32 marks in Social Studies. The maximum marks a student can score in each subject is 60. How much % did Anusha get in the exam?
 1) 52 2) 54 3) 48
 4) 53 5) None of these
25. 37% of a number is 114.7. What is 130% of that number?
 1) 406 2) 405 3) 403
 4) 407 5) None of these
26. What will be the average of the following set of scores?
 69, 89, 34, 76, 54, 68, 28, 46
 1) 53 2) 55 3) 57
 4) 56 5) None of these
27. What will be the resultant if the square of 109 is subtracted from the square of 210?
 1) 32220 2) 32209 3) 32291
 4) 32217 5) None of these
28. What will be the compound interest accrued on a principal amount of Rs. 32,500 at the rate of 5 p.c.p.a. after a period of 2 years?
 1) Rs.3332.78 2) Rs.3335.35
 3) Rs.3333.27 4) Rs.3331.25
 5) None of these
29. The average of five numbers is 50.8. The average of the first and the second number is 29. The average of the fourth and the fifth number is 66.5. What is the third number?
 1) 65 2) 73 3) 61 4) 77 5) None of these
30. A train covers 430 km in 5 hours. The speed of a bike is half the speed of the train. How much time will the bike take to cover a distance of 301 km?
 1) 6 hours 2) 7 hours 3) 8 hours 4) 9 hours 5) None of these
31. If the following fractions are arranged in ascending order (from left to right), which of them will be second from the right end?
 $\frac{2}{9}, \frac{4}{7}, \frac{12}{17}, \frac{7}{13}, \frac{5}{11}$
 1) $\frac{4}{7}$ 2) $\frac{12}{17}$ 3) $\frac{2}{9}$ 4) $\frac{5}{11}$
 5) None of these
32. Last year the total number of students in a school was 4500. 48% of the total students were females. This year 60 males left the school. What is the present ratio of the number of males to the number of females in the school?
 1) 19:17 2) 18:17 3) 23:18 4) 23:17
 5) None of these
33. What is the least number that can be added to 2020 to make it a perfect square?
 1) 4 2) 6 3) 5 4) 3 5) None
- Directions (Q. 34-35):** What approximate value should come in place of question mark in the following questions?
34. $\sqrt[3]{62627} = ?$
 1) 280 2) 220 3) 250 4) 330 5) 190

35. $44.979 \times 20.011 \div 9.968 = ?$
1) 30 2) 60 3) 150 4) 180 5) 90

Directions (Q. 36-40): What should come in place of the question mark in the following number series?

36. 600 564 539 523 514 ?
1) 500 2) 520 3) 510 4) 540 5) 515
37. 550000 110000 2200 440 88 ?
1) 16.4 2) 18.3 3) 17.6 4) 14.5
5) None of these
38. 2 12 60 240 720 ?
1) 1445 2) 1440 3) 1420 4) 1444
5) None of these
39. 80 48 64 56 60 ?
1) 57 2) 68 3) 54 4) 62 5) 58
40. 32 38 50 68 92 ?
1) 118 2) 128 3) 124 4) 122 5) 116

REASONING

41. 'Players' are related to 'Team' in the same way 'Books' is related to ?
1) Exams 2) Library 3) Reading
4) Writer 5) Chapter
42. Jwala Gutta, winner of Arujuna award, for badminton, started from Point P and walked 2 m towards west. She then took a right turn and walked 3 m before taking a left turn and walking 5 m. She finally took a left turn, walked 3 m and stopped at Point Q. How far is Point Q from Point P?
1) 2 m 2) 6 m 3) 7 m 4) 8 m 5) 12 m
43. In a certain code 'where have you been' is written as 'been 4 have 3 where 2 you 1' and 'visiting London this summer' is written as 'London 4 summer 3 this 2 visiting 1'. How will 'repair may computer yesterday' be written ?
1) Computer 4 repair 3 may 2 yesterday 1
2) Yesterday 4 repair 3 may 2 computer 1
3) Computer 1 may 2 repair 3 yesterday 4
4) Yesterday 4 may 3 repair 2 computer 1
5) Computer 4 may 3 repair 2 yesterday 1
44. Four of the following five are alike in a certain way based on the English alphabetical series and so form a group. Which is the one that does not belong to the group?
1) MLJ 2) WVT 3) OMK 4) JIG 5) TSQ
45. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to the group?
1) Diameter 2) Circumference
3) Centre 4) Circle 5) Radius

Directions (Q. 46-50): Study the following information carefully and answer the given questions.

A, B, C, D, E, F, G and H are sitting around a circular table facing the centre but not necessarily in the same order.

G sits third to the right of F. G sits second to the left of H. H is not an immediate neighbour of E and C. F and A are immediate neighbours of each other. Only one person sits between F and B. E and G sit opposite to each other.

46. Four of the following five are similar in a certain way based on their position in the seating arrangement. Which of the following does not belong to that group?
1) EH 2) CF 3) AG 4) BD 5) HG
47. Who amongst the following represent immediate neighbours of D?
1) EH 2) CG 3) FB 4) HG 5) CB
48. What is the position of A with respect to G in the above arrangement?
1) Third to the right 2) Second to the left
3) Fifth to the right 4) Immediate right
5) Third to the left
49. What will come in place of question mark according to the above seating arrangement?
EF CG HB FA ?
1) GD 2) CG 3) GH 4) BH 5) CD
50. Who sits to the immediate right of A?
1) E 2) C 3) B 4) F 5) D

Directions (Q. 51-55): Study the following arrangement carefully and answer the questions given below :

6 4 2 5 2 8 5 2 6 4 1 3 9 1 8 1 2 5 8 6 3 5 1 4 9 4 7 3 2 7 2 5 9

51. How many 4's are there in the above arrangement, each of which is immediately preceded by a digit which has a numerical value of more than four?
1) None 2) One 3) Two
4) Three 5) More than three
52. Which of the following is seventh to the left of the twentieth from the left end of the above arrangement?
1) 3 2) 9 3) 2 4) 7 5) 1
53. If all the even digits are deleted from the above arrangement, which of the following will be tenth from the right end of the arrangement?
1) 9 2) 5 3) 1 4) 3 5) 7
54. How many such 5's are there in the above arrangement each of which is immediately preceded by an odd digit and immediately followed by an even digit?

- 1) None 2) One 3) Two
4) Three 5) More than three

55. How many such 1's are there in the above arrangement, each of which is immediately preceded by a perfect square?

- 1) None 2) One 3) Two 4) Three
5) More than three

Directions (Q. 56-60): Study the following information to answer the given questions:

In a certain code 'ring a bell' is written as '582', 'did not ring' is written as '359' and 'not a reason' is written as '729'.

56. Which of the following represents 'did not'?

- 1) 23 2) 29 3) 35 4) 52 5) 93

57. What is the code for 'bell'?

- 1) 5 2) 8 3) 2 4) 7 5) None

58. What does '2' stand for?

- 1) ring 2) a 3) bell 4) reason 5) not

59. What does '7' stand for?

- 1) not 2) a 3) ring 4) reason
5) Either 'a' or 'not'

60. What is the code for 'ring'?

- 1) 8 2) 2 3) 5 4) 3 5) 9

Directions (Q. 61-65): Following questions are based on the five three-digit numbers given below

219 742 936 587 853

61. If all the numbers are arranged in descending order from left to right, which of the following will be the product of the first and the second digits of the number which is exactly in the middle of the new arrangement?

- 1) 18 2) 28 3) 54 4) 21 5) 45

62. One is subtracted from the first digit and two is subtracted from the third digit of each of the numbers. What will be the difference between the first digit of the highest number and the third digit of the lowest number?

- 1) 3 2) 4 3) 5 4) 2 5)

63. What will be the resultant if the third digit of the highest number is divided by the first digit of the lowest number?

- 1) 3 2) 4 3) 5 4) 2 5) 1

64. If the positions of the first and the third digits of each of the numbers are interchanged, what will be sum of all the digits of the second highest number thus formed?

- 1) 20 2) 16 3) 18 4) 13 5) 12

65. If all the digits in each of the numbers are arranged in descending order within the number, which of the following will form the lowest number in the new arrangement of numbers?

- 1) 219 2) 742 3) 936
4) 587 5) 853

Directions (Q. 66-70): Study the following information carefully and answer the given questions.

P, Q, R, S, T, V and W are sitting in a straight line facing North not necessarily in the same order.

Q sits third to the right of T. W sits second to the right of Q. V and R are immediate neighbours of each other. V is not an immediate neighbour of T. Only one person sits between S and P. S is not an immediate neighbour of Q.

66. Four of the following five are alike in a certain way based on their seating positions in the above arrangement and so form a group. Which is the one that does not belong to that group?

- 1) QW 2) TV 3) RQ 4) VW 5) PS

67. How many persons sit between R and P?

- 1) None 2) One 3) Two 4) Three 5) Four

68. Which of the following pairs sits at the extreme corners of the line?

- 1) RW 2) ST 3) WQ 4) TR 5) SW

69. What is the position of T with respect to V?

- 1) Second to the left 2) Third to the right
3) Immediate right 4) Fourth to the left
5) Immediate left

70. If all the persons are made to sit in alphabetical order from right to left, the positions of how many will remain unchanged as compared to the original seating positions?

- 1) None 2) One 3) Two 4) Three 5) Four

Directions (Q. 71-75): In each question below are two statements followed by two conclusions numbered I and II. You have to take the two given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts. Give answer

- 1) If only Conclusion I follows
2) If only Conclusion II follows
3) If either Conclusion I or Conclusion II follows
4) If neither Conclusion I nor Conclusion II follows
5) If both Conclusion I and Conclusion II follows

71. **Statements:** No house is an apartment.

Some apartments are bungalows.

Conclusions: I. No house is bungalow

II. All bungalows being houses is a possibility

72. **Statements:** All plants are animals.

All insects are plants.

Conclusions : I. All insects being animals is a possibility

- II. There is a possibility that some animals are neither insects nor plants
- 73. Statements:** All pens are ink.
No ink is an eraser.
Conclusions: I. No pen is an eraser.
II. Some Erasers are pens
- 74. Statements:** Some trains are buses.
All trains are ships.
Conclusions: I. All ships are buses
II. All those trains if these are buses are also ships
- 75. Statements:** Some numbers are digits.
All digits are words.
Conclusions: I. All numbers being words is a possibility
II. All digits being numbers is a possibility
- 76.** Which of the following will come in place of the question mark according to the English alphabetical series?
CDB HIG MNL RSQ ?
1) UVT 2) WXY 3) VWU
4) TVU 5) WXV
- 77.** The positions of how many alphabets will remain the same if each of the alphabets in the word WHILST is rearranged in the alphabetical order from left to right?
1) None 2) One 3) Two
4) Three 5) More than three
- 78.** How many meaningful English words can be formed with the letters MDU, using each letter only once in each word?
1) None 2) One 3) Two
4) Three 5) More than three
- Directions (Q. 79-80):** Read the following information carefully and answer the questions which follow:
Saul Perlmutter starts from Point A, walks 6 m towards South to reach point B. He then takes a right turn and walks 4 m to reach Point F before taking a right turn again and walking 6 m to reach Point C. From Point C he takes a right turn again, walks 8 m and stops at Point E.
- 79.** If Saul Perlmutter, winner of Noble Prize, takes a right turn from Point E and walks 6 m to reach Point D, how far and towards which direction will Point D be from Point B?
1) 6 m West 2) 8 m East
3) 4 m East 4) 6 m East
5) Cannot be determined
- 80.** Which of the following three points fall in a straight line?
1) CAB 2) FBA 3) FAC
4) EAB 5) CAE

GENERAL ENGLISH

Directions (Q. 81 - 88): Read the following passage carefully and answer the questions given below it. Certain words are printed in **bold** to help you locate them while answering some of the questions.

Once upon a time, there was a shrewd shopkeeper called Makarand. He had a friend called Mihir, who had saved a lot of money. Mihir was **keen** on going on a pilgrimage, but he did not know where to leave his precious savings. So he came to Makarand's shop and said, "My friend, I trust you more than anyone. Could you please look after my life's savings till I return from my pilgrimage?" Makarand pretended to be deep in thought, and then said, "I would rather not. Money spoils relationships. What if something happens to your money while you are away? You will no longer be my friend."

As Mihir stood there by his shop thinking about what his friend had just said, an old woman entered the shop and bought some things. One of the boys helping Makarand gave her less change than he should have. Makarand saw this and pretended to scold the boy. He then ordered him to return the remaining money to the woman. Mihir, not knowing that this was an act put up by Makrand to make him believe that he was honest, was convinced about his decision and said to Makarand, "I have decided I will leave the money only with you." Makarand smiled. "Then, let us do something. Let us take the bag of coins and bury it in a place that only you and I will know of. That way, even if something happens to me while you are away, you will know where your money is."

Mihir, simple that he was, thought this was a good idea and the two went and hid the bag in a secret place. Mihir left the next day on his pilgrimage, happy that his savings were in safe hands. Six months later, Mihir returned. He dumped his luggage at home and went to dig out his bag of savings. But, even though he searched and searched for his valuables, there was no sign of the bag anywhere. In panic, he ran to Makrand, who was busy in his shop. When Mihir asked him about the bag, Makrand pretended to be surprised, "But I did not go that way all these months. Why don't you search for it again?" he said, putting on his most innocent look. Mihir had no **choice** but to believe him. **Sadly**, he went home.

On his way, as luck would have it, he met the old woman he had seen in Makarand's shop. Seeing him sad, she asked him what the matter was. Mihir told her the **whole** story. Then, she smiled and whispered a plan to him. Not long after, the woman came to Makarand's shop, carrying a big box. "Brother, I heard you are a good and honest man. My son went on a pilgrimage many months ago and has still not returned. I am worried and have decided to go and look for him. Will you look after my box of two hundred gold coins while I am away?"

Makarand could not believe his luck. He was about to launch into his idea about hiding the box when an angry Mihir entered the shop, "Where is..." but before he could **complete** his sentence, Makarand, afraid of being accused in front of the old woman, said quickly, "I **forgot**. I had seen some pigs digging around there and had removed the bag just to keep it safe. Here it is." And he handed Mihir the bag he had stolen many months ago.

Now the old woman pretended she was seeing Mihir for the first time, "Son, did you also go on a pilgrimage? Could you tell me if you met my son anywhere? His name is Jahangir." Mihir, **clutching** onto his precious bag, said, "Yes auntie, I met him on the road a few villages away. He was on his way home. He should be here in a week."

The old woman leaned over and took her box away from Makarand. "Thank you brother. You have saved me an unnecessary trip. Now, I will need some money to prepare for my son's welcome," she added and the two left the shop. Makarand could only stare at them open-mouthed.

81. What incident in the passage convinced Mihir that Makarand was indeed an honest man?

- a) The incident where he scolded his helper boy for returning less change to the old woman who was a customer in his shop.

- b) The fact that Makarand refused to keep Mihir's money in the event that it might destroy their friendship
 c) The incident where Makarand told Mihir that he had kept his bag with him as he saw pigs digging at the very spot where the treasure was buried.
- 1) Only (a) 2) Only (b)
 3) Only (c) 4) Only (b) & (c)
 5) Only (a) & (c)
- 82.** What was Makarand's real intention for wanting to bury Mihir's bag of valuables?
 1) He wanted Mihir to know where the money would be in case something happened to him while Mihir was away.
 2) He did not feel safe keeping Mihir's bag of valuables with him.
 3) He wanted to steal the money while Mihir was away.
 4) He wanted the pigs to dig out the bag so he could steal it.
 5) He wanted to be a part of a far more adventurous plan.
- 83.** Where did Makarand and Mihir bury the bag of coins?
 1) In a secret place in Mihir's garden
 2) In the ground under Makarand's shopkeeper
 3) In the old woman's backyard
 4) In his shopkeeper
 5) Not indicated in the passage
- 84.** Which of the following is true with regard to Mihir?
 1) He accused Makarand of stealing his valuables.
 2) He helped the old woman find her son.
 3) He left his life's savings with the old woman.
 4) He trusted Makarand with his valuables.
 5) He strongly believed that keeping others' money spoilt relationships.
- 85.** Why did Mihir want to keep his life's savings with Makarand?
 a) Makarand had a locker in his shop.
 b) He trusted his friend Makarand more than anyone else.
 c) He was scared that if he buried his savings, the pigs would dig it out
 1) Only (a) 2) Only (b)
 3) Only (c) 4) Either (b) or (c)
 5) None of these
- 86.** Which of the following statement is false according to the passage?
 1) The old woman's son went on the same pilgrimage as Mihir.
 2) The old woman helped Mihir recover his savings from Makarand.
 3) Makarand was a very shrewd shopkeeper.
 4) Mihir had gone away on a pilgrimage.
 5) Makarand had stolen Mihir's money.
- 87.** Why was Mihir sad after returning from the pilgrimage?
 a) He lost all his valuables while returning from the pilgrimage.
 b) The valuables that he had buried safely had all disappeared.
 c) He had spent far too much of his savings on the pilgrimage.
 1) Only (a) 2) Only (b)
 3) Only (c) 4) Only (a) & (c)
 5) None of these
- 88.** In the end, why did Makarand return Mihir's money?
 a) He realised that he had done the wrong thing by pretending to be unaware of Mihir's misfortune.
 b) The old woman offered to give him two hundred gold coins if he returned Mihir's money back.
 c) He did not want to be accused of having stolen Mihir's money in front of the old woman.
 1) Only (a) 2) Only (b)
 3) Only (c) 4) Only (a) & (c)
 5) All Of these

Directions (Q. 89-92): Choose the word which is most nearly the **SAME** in meaning as the word printed in **bold** as used in the passage.

89. Clutching

- 1) Releasing 2) Fixing
 3) Holding 4) Sticking
 5) Obtaining

90. Keen

- 1) Eager 2) Hurried
 3) Planning 4) Fortunate
 5) Deserving

91. Choice

- 1) Understanding 2) Regard
 3) Value 4) Pick 5) Option

92. Whole

- 1) Partial 2) Some 3) Entire
 4) Total 5) Part

Directions (Q. 93-95): Choose the word which is most **OPPOSITE** in meaning of the word printed in **bold** as used in the passage.

93. Complete

- 1) Partial 2) Start 3) Incomplete
4) End 5) Finish

94. Sadly

- 1) Quietly 2) Dejectedly
3) Happily 4) Disturbingly 5) Lonely

95. Forgot

- 1) Found 2) Memorised 3) Lost
4) Claimed 5) Remembered

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Directions (Q. 96-100): Read each sentence to find out whether there is any grammatical error in it. The error, if any, will be in one part of the sentence, the number of that part is the answer. If there is no error the answer is 5), i.e., "No Error". (Ignore the errors of punctuation, if any)

96. The more enlightened (1)/ factory owners (2)/ build homes for their (3)/ workers in Britain in the 19th century (4)/ No error (5).
97. Most criminals (1)/ realises that they may be caught, (2)/ but, nevertheless, (3)/ they are prepared to take the risk.(4)/ No error (5).
98. Strictly speaking, (1)/ spiders are not insects, (2)/ although most people (3)/ think them are (4)/ No error. (5)
99. The actress is also (1)/ widely respected in (2)/ the music world (3)/ and deserving so. (4)/ No error (5).
100. The story was (1)/ inspired by (2)/ a chance meeting (3)/ with an old Russian duke.(4)/ No error (5).

Directions (Q. 101-105): Which of the phrases 1), 2), 3), 4) given below each sentence should replace the phrase printed in bold in the sentence to make it grammatically correct? If the sentence is correct as it is given and no correction is required, mark 5) as the answer.

101. He is **held regard as** the Chief's right-hand man.

- 1) regarded to 2) to regard as
3) regarded as 4) being regarded for
5) No correction

102. The inquiry has to **bring to light** some startling facts.

- 1) bring light to 2) brought to the lights
3) brings to light 4) brought to light
5) No correction

103. My friend went **his way out** to oblige me.

- 1) out on his way 2) out of his way
3) so out of the way 4) little way out
5) No correction

104. They are determined **to stand up for** their rights.

- 1) be standing up 2) for standing up
3) stand up to 4) stand on
5) No correction

105. Recently, my expenses have **gone run up** considerably.

- 1) run up 2) to rise up
3) had to run up 4) got upwards
5) No correction

Directions (Q. 106-110): Each question below has two blanks. Each blank indicates that something has been omitted.

Choose the set of words which best fits the meaning of the sentence as a whole.

106. Rachana saw me ____ for a bus; she stopped and ____ me a lift.

- 1) standing, took 2) stopped, gave
3) walking, sat 4) testing, signalled
5) waiting, offered

107. During winter, we can ____ ourselves from the cold by wearing ____ clothes.

- 1) protect, warm 2) establish, light
3) save, good 4) stop, thick
5) escape, cotton

108. The school refused to ____ acts of ____ behaviour.

- 1) overcome, spoilt 2) tolerate, violent
3) overlook, sudden 4) appreciate, bravery
5) comment, deserving

109. The actor was not ____ by public criticism and paid no ____ even to the poor reviews in the media.

- 1) affected, attention 2) troubled, mind
3) effected, regard 4) bothered, justification
5) shocked, notices

110. The ____ words of the teacher comforted the ____ student

- 1) harsh, sorrowful
2) encouraging, anxious
3) reality, nervous 4) wise, happy
5) distractered, confused

Directions (Q. 111-115): In each question below, four words printed in bold are given. These are numbered 1), 2), 3), and 4). One of these words printed in bold may either be wrongly spelt or inappropriate in the context of the sentence. Find out the word that is inappropriate or wrongly spelt, if any. The number of that word is your answer. If all the words printed in bold are correctly spelt and appropriate in the context of the sentence then mark 5) as your answer.

111. A **overly** (1)/ **obsessed** (2)/ mother from Banaras **wrote** (3)/ into tell me of her **trajedy** (4)/ All correct (5).

112. The cat is sitting in **front** (1)/ **of** (2)/ the **television** (2)/ with its tail, **stretched** (3)/ out **strait** (4)/ All correct (5).

113. It **would** (1)/ be wrong to **infer** (2)/ that people who are **overweight** (3)/ are always **sickly** (4)/. All correct (5).
114. The **witness** (1)/ **stated** (2)/ that he had not **seen** (3)/ the **woman before** (4)/. All correct (5).
115. Her **giggles** (1)/ were **infecious** (2)/ and **soon** (3)/ we were all **laughing** (4)/. All correct (5).

Directions (Q. 116-120): Rearrange the following five sentences in the proper sequence to form a meaningful paragraph; then answer the questions given below.

- (A) The owner of the house was furious.
 (B) After it had gone, a donkey who craved popularity climbed the roof and tried to perform the same tricks.
 (C) His servants went up, drove the donkey down, and beat him black and blue.
 (D) A monkey climbed the roof of a house and entertained the people who had gathered below to watch him at his antics.
 (E) In the process, the donkey dislodged and broke several tiles.

116. Which of the following should be the **FIRST** sentence after rearrangement?

- 1) A 2) B 3) C 4) D 5) E

117. Which of the following should be the **FIFTH (LAST)** sentence?

- 1) E 2) D 3) C 4) B 5) A

118. Which of the following should be **FOURTH** sentence after rearrangement?

- 1) A 2) B 3) C 4) D 5) E

119. Which of the following should be the **SECOND** sentence after rearrangement?

- 1) A 2) B 3) C 4) D 5) E

120. Which of the following should be the **THIRD** sentence after rearrangement?

- 1) A 2) B 3) C 4) D 5) E

COMPUTER & MARKETING APTITUDE

121. Which of the following is another name for a chip?

- 1) Silicon Chip 2) Integrated Circuit
 3) Semi conductor 4) All of these
 5) None of these

122. Decreasing the amount of space required to store data and programs is accomplished by-

- 1) Pressing 2) Disk caching
 3) RAID 4) Crashing
 5) File Compression

123. Data on floppy disk is recorded in rings called

- 1) Sectors 2) Ringers 3) Rounders
 4) Tracks 5) Segments

124. Documents on web are called ____.

- 1) Web Pages 2) Web Sites
 3) Web Communities 4) Web Tags
 5) Home Pages

125. Which type of memory holds only that program and data that CPU is presently processing?

- 1) CMOS 2) ROM 3) RAM
 4) ASCII 5) CD

126. The ____ is an information system that must be reliable and capable of handling the expected workload.

- 1) Hardware 2) Software
 3) Data Input 4) People
 5) Mobiles

127. Which of the following is part of the system unit?

- 1) Keyboard 2) Floppy disks
 3) Monitor 4) Memory 5) CD

128. Specialised programs that allow particular input or output devices to communicate with the rest of the computer system are called ____

- 1) Operating systems 2) Utilities
 3) Device Drivers
 4) Language Translators
 5) Connectors

129. The primary purpose of a software is to turn data into ____

- 1) Web sites 2) Graphs
 3) Programs 4) Objects
 5) Information

130. Storage that retains its data after the power is turned off is referred to as ____.

- 1) Volatile Storage 2) Sequential Storage
 3) Direct Storage 4) Non-Volatile Storage
 5) Mobile Storage

131. An essential ingredient for effective multimedia presentations incorporates user participation or ____.

- 1) Links 2) Buttons 3) Interactivity 4) Integration 5) Speed

132. A device that copies or reproduces text and images is also called a(n) ____.

- 1) Optical scanner 2) Barcode reader
 3) Character device 4) Digital camera
 5) Printer
133. A CD-RW disk ____.
- 1) has a faster access than an internal disk
 - 2) can be erased and rewritten
 - 3) is a form of optical disk, so it can only be written once
 - 4) holds less data than a floppy disk
 - 5) is not easily available in the market.
134. Which of the following is a secondary storage device?
- 1) Optical Disks 2) RAM
 - 3) Micro Processor 4) All of these
 - 5) None of these
135. A website containing stories and articles relating to current events, life , money, sports, and the weather is considered a(n) ____ website.
- 1) Business/ Marketing 2) Portal
 - 3) Informational 4) News
 - 5) Retailing
136. You can have a live conversation with another connected user via ____.
- 1) e-mail 2) Instant Messaging
 - 3) e-commerce 4) Distance learning
 - 5) Word Package
137. The rectangular area of the screen that displays a program, data and/or information is ____.
- 1) Title Bar 2) Button
 - 3) Dialog Box 4) Window
 - 5) Interaction Box
138. Video-conferencing requires a microphone, speakers, and a attached to your computer.
- 1) Mouse 2) Keyboard
 - 3) Video Camera 4) Scanner
 - 5) Mobile Phone
139. The process of a computer receiving information from a server on the internet is known as
- 1) Acquisition 2) Pulling
 - 3) Transferring 4) Pushing
 - 5) Downloading
140. Any hardware component that allows you to enter data or instructions into a computer is called a(n) ____.
- 1) Printer 2) Storage device
 - 3) Output device 4) System unit
 - 5) Input device
141. The life cycle of a product consist of :
- 1) Lifespan of products is limited
 - 2) Quantum of Sales passes through distinct stages
 - 3) Different challenges, opportunities, threats will be experienced during this cycle
 - 4) Rise and fall of profits takes place at different stages
 - 5) All the above
142. The stages of product development includes:
- 1) Idea screening
 - 2) Concept testing
 - 3) Product development
 - 4) Testing the market and Commercial launch
 - 5) All the above
143. SIP stands for
- 1) System Driven Investment Plan
 - 2) Systematic Individual Plan
 - 3) Systematic Investment Policy
 - 4) Systematic Investment Plan
 - 5) None of the above
144. DSA in sales represent:
- 1) Detective Service Agency
 - 2) District wise Sales Agent
 - 3) Divisional Sales Agent
 - 4) Direct Sales Agent 5) All the above
145. Planning for post retirement savings is called:
- 1) Economic Planning
 - 2) Mutual fund planning
 - 3) SIP 4) Financial Planning 5) None
146. One of the following is not a pre-sales

- 4) Ex-Chief Justice 5) None of the above
175. Which of the following is/are not a part of United Nations Organisation (UNO)?
- 1) International Civil Aviation Organisation
 - 2) Universal Postal Union
 - 3) World Intellectual Property Organisation
 - 4) Both 2 & 3
 - 5) All 1, 2, 3 are part of UNO
176. Who among the following has not won a medal in Olympics from India?
- 1) Saina Nehwal 2) Vijendar Singh
 - 3) Gagan Narang 4) Vijay Kumar
 - 5) Mary Kom
177. Who is the chairman of IRDA?
- 1) J. Harinarayan 2) U.K. Sinha
 - 3) Subir Gokaran 4) Rahul Khullar
 - 5) Malegaon
178. Who has taken over the chairman of Indian Space Research Organisation recently?
- 1) G.Madhavan Nair
 - 2) Dr. K. Radhakrishnan
 - 3) Debabrata Sarkar
 - 4) D.K.Mehrotra 5) Prashanth Singh
179. RTGS Stands for
- 1) Real Time Gross Settlement
 - 2) Right Time Gross Settlement
 - 3) Real Time Gross Transfer
 - 4) Real Time Green Settlement
 - 5) None of these
180. Who among the following is the winner of National Snooker Title?
- 1) Ashuthosh Khanna
 - 2) Pankaj Advani
 - 3) Dipika Pallikal
 - 4) Bobby Ganapati
 - 5) Aditya Mehta
181. The Present National Security Adviser to Government of India is:
- 1) Ranjan Mathai
 - 2) Shiva Shankar Menon
 - 3) Nirupama Rao
 - 4) Bimal Jalan 5) None of these
182. Mahanandi Coal fields is located in:
- 1) Madhya Pradesh 2) Odisha
 - 3) Maharashtra 4) Andhra Pradesh
 - 5) None of these
183. Which of the following is not a core sector industry?
- 1) Crude Oil
 - 2) Petroleum refined products
 - 3) Fertilizer 4) Natural Gas
 - 5) All are core sector industries
184. Who is the chief economic adviser to the Government of India?
- 1) Ranjan Mathai 2) Nirupama Rao
 - 3) Dr. C. Rangarajan
 - 4) Raghuram Rajan
 - 5) Shiva Shankar Menon
185. Which of the following is the Rating Index launched by India recently?
- 1) CIBIL 2) Fitch Rating
 - 3) CRIS 4) IIP
 - 5) None of these
186. Which of the following states has been regarded as the best performer in implementation of MGNREGA?
- 1) Tamil Nadu 2) Maharashtra
 - 3) New Delhi 4) Andhra Pradesh
 - 5) None of these
187. Find the odd one out.
- 1) Malawi - Joyce Banda
 - 2) Ghana - John Dramani Mahama
 - 3) Mauritius - Rajkeshwur Purryag
 - 4) Mexico - Felipe Calderon
 - 5) Singapore - Lee Hsien Loong
188. World Gold Council has its Head Quarters in:

- 1) France 2) South Africa
3) Tanzania 4) London
5) None of these
189. What is the capital city of Canada?
1) Ottawa 2) Toronto
3) Edmonton 4) Quebec City
5) None of these
190. Which of the following places in India is famous for its woollen products
1) Satara 2) Bhadohi
3) Nagpur 4) Ambala
5) Bhagalpur
191. Which of the following cups/trophies is NOT associated with the game of Lawn Tennis?
1) Davis Cup 2) Merdeka Cup
3) Wimbledon 4) ATP Open
5) Dubai Open
192. Prithvi Nath Dhar who expired recently is an eminent ____
1) Economist 2) Peace Activist
3) Actor 4) Director
5) Musician
193. Which of the following is NOT decided by Reserve Bank of India?
1) Rate of Repo and Reverse Repo
2) Marginal Standing Facility Rates
3) Bank Rate
4) Rate of Dearness Allowance to Govt Employees
5) Statutory Liquidity Ratio
194. India signed Social Security Agreement with which of the following countries in June 2012?
1) France 2) Russia
3) Finland 4) USA 5) China
195. "India's First River-lake link Project launched in Bundelkhand" was the news recently. Larger portion of Bundelkhand (This region is divided between two states) is in which of the following states?
1) Madhya Pradesh 2) Uttar Pradesh
3) Maharashtra 4) Chattisgarh
5) None of these
196. 12th SCO Summit was held recently in Beijing, China. Who was the representative from India?
1) Ranjan Mathai
2) Dr. Manmohan Singh
3) Prathibha Patil
4) Pranab Mukherjee
5) S.M. Krishna
197. Who among the following is the Indian Ambassador to China, who was on a visit to Tibet recently?
1) S. Jaishankar
2) Nirupama Rao
3) Nancy Powell
4) Rajashekhar Chintapally
5) None of these
198. Which of the following countries is hosting 9th World Hindi Conference, which aims at making Hindi one of the Official UN languages?
1) India 2) Pakistan
3) South Africa 4) Australia
5) Japan
199. Which of the following countries has secured highest number of medals (104) in Olympics 2012?
1) China 2) USA 3) Korea
4) Japan 5) India
200. International Youth Day is observed on:
1) 12th January 2) 12th August
3) 24th June 4) 24th August
5) None of these

KEY: 1-5; 2-1; 3-4; 4-1; 5-2; 6-4; 7-3; 8-2;
9-3; 10-3; 11-1; 12-3; 13-2; 14-1; 15-4; 16-5;
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