Test-I : Quantitive Aptitude

01. Sita, Gita and Rita start a beauty parlour by investing initial sum in the ratio of 3 : 5 : 7. After five months, Sita invested an additional sum equal to two-fifth of Gita's initial investment and Rita withdrew a sum equal to two-third of sita's initial investment. After a year, if Sita's share in the profit was ₹ 21,600 what is the total profit?
1) 76,670   2) 75,760   3) 77,760
4) 72,840   5) None of these

02. A man P alone can complete a work in 48 days. Another man Q has working efficiency three times of P. They started working together. After working 3 days P leaves and another person R whose efficiency is two times that of P joins Q. In how many days the remaining work will be completed?
1) 8.8 days   2) 7.2 days   3) 5.6 days
4) 4.8 days   5) None of these

03. By selling 33 metres of cloths, a shopkeeper gains the selling price of 11 metres of cloth. His gain percent is
1) 7%   2) 50%   3) 20%
4) 22%   5) None of these

04. The simple interest accrued on a certain sum at the rate of 12% for 4 years is ₹ 6720. What will be the compound interest on the same amount at the rate of 15% for 3 years? (upto two decimal place)
1) ₹ 7292.25   2) ₹ 8490.25   3) ₹ 8165.75
4) ₹ 6790.65   5) ₹ 7894.25

05. The cost prices of a T.V., a fridge and an Almirah are in the ratio of 2 : 3 : 5. Fridge is sold in ₹ 12,600 an a profit of 25% is made on selling the fridge. Rest two items i.e. TV and almirah are sold at a loss of 20% and 10% respectively. Find total profit or loss in whole transaction
1) Profit of ₹ 504   2) Loss of ₹ 504
3) Loss of ₹ 405   4) Profit of ₹ 405
5) None of these

Directions (6-10) : What will come in place of the question mark (?) in the following number series?

06. 80   60   36   16.2   ?   0.729
1) 4.86   2) 8.20   3) 10.8
4) 9   5) 6.25

07. 1   3   ?   14   56   58   232
1) 5   2) 9   3) 12
4) 14   5) 10

08. 8,   24,   49,   85,   134,   ?
1) 189   2) 176   3) 198
4) 201   5) None of these

09. 4000,   2008,   1012,   ?,   265,   140.5,   78.25
1) 506   2) 514   3) 520
4) 512   5) None of these

10. 27   38   71   126   203   ?
1) 212   2) 202   3) 301
4) 312   5) None of these

Directions (11-15): Find the approximate value of question mark (?) in the following questions.

11. 54 % of 451 + 61 % of 299 − 39 % of 451= ?
1) 250   2) 295   3) 315
4) 320   5) 350

12. 129.98 % of 1290.02 + 119.97 % of 455.01 = $? - \dfrac{2}{5}$ of 194.98
1) 2401   2) 2390   3) 2300
4) 2450   5) 2450

13. $27522 \div 220 + 75342 \div 29.98 - \dfrac{3}{4}$ of 4195.9 = ?
1) − 575   2) − 450   3) − 490
4) − 510   5) − 390

14. $2\dfrac{3}{4} + 4\dfrac{5}{7} + 3\dfrac{1}{6} = ? - 4\dfrac{5}{12} + 7\dfrac{11}{14}$
1) 13   2) 15   3) 7
4) 3   5) 2

15. $\dfrac{?}{6.9} \, of \sqrt[3]{27439998} - 3498\% \, of \, 23998 = \dfrac{4}{7} \, of \, 34301$
1) 32   2) 26   3) 24
4) 10   5) 14

16. In a company XYZ, the respective ratio between the total number of under graduate employees and the total number of graduate employees is 13 : 23. The company has only two branches, one in Mumbai and other in Delhi. If the total number of under graduate employees in Mumbai branch is 351, which is 30% of the total undergraduate employees in the company, what is the total number of graduate employees in the company?
1) 2185   2) 1955   3) 2070
4) 2691   5) None of these

17. If the present population of a state is 27,500 and after 2 years it increases to 39,600 then what is the rate of increase per year?
1) 25%   2) 10%   3) 17%
4) 13%   5) 20%

18. A merchant buys two items for ₹ 7500. One item he sells at a profit of 16% and the other item at 14% loss. In the deal the merchant makes neither any profit nor any loss. What is the difference between selling price of both the items? (in rupees)
1) 625   2) 610   3) 620
4) 630   5) 615

19. A man sells an articles at 5% profit. If he had bought it at 5% less and sold it for Rs. 1 less, he would have gained 10%. The cost price of the article is
    1) ₹ 200　　　2) ₹ 150　　　3) ₹ 250
    4) ₹ 240　　　5) None of these

20. A certain sum is invested for 2 years in scheme A at 20% p.a. compound interest (compounded annually), Same sum is also invested for the same period in scheme B at x% p.a. simple interest. The interest earned from scheme A is twice of that earned from scheme B. What is the value of x?
    1) 10　　　　2) 11　　　　3) 15
    4) 12　　　　5) 19

Directions (21-25) : In each of these number series one number is wrong. Find out the wrong number.

21. 312,　300,　264,　200,　120,　12
    1) 312　　　　2) 12　　　　3) 200
    4) 300　　　　5) None of these

22. 13,　25,　41,　62,　85,　113
    1) 62　　　　2) 25　　　　3) 113
    4) 85　　　　5) None of these

23. 18,　54,　162,　491,　1466
    1) 18　　　　2) 491　　　　3) 1466
    4) 54　　　　5) 162

24. 6,　13,　24,　37,　53,　73,　96
    1) 24　　　　2) 53　　　　3) 13
    4) 73　　　　5) 6

25. 1000,　100,　20,　8,　5,　6.16
    1) 100　　　　2) 8　　　　3) 6.16
    4) 5　　　　5) None of these

Directions (26-30) : What should come in place of question mark (?) in the following simplification problems?

26. $(243)^{08} \div (243)^{0.4} \times (243)^{0.6} + (243)^{0.2} = ?$
    1) 246　　　　2) 243　　　　3) 9
    4) 81　　　　5) None of these

27. $(-3)^{(-2)^{(-2)}} \div (3)^{(-2)^{(-2)}} = ?$
    1) 1　　　　2) -1　　　　3) 3
    4) -3　　　　5) None of these

28. ? % of 250 – 48% of 250 = ?
    1) 70　　　　2) 75　　　　3) 85
    4) 72　　　　5) None of these

29. $\sqrt{46225} \div (3125)^{\frac{1}{5}} = ? - 215$
    1) 258　　　　2) 255　　　　3) 218
    4) 235　　　　5) 248

30. $18\frac{13}{15} + 11\frac{7}{11} + 28\frac{2}{11} - 13\frac{11}{15} = ?$
    1) $44\frac{158}{165}$　　　2) $44\frac{157}{165}$　　　3) $45\frac{157}{165}$
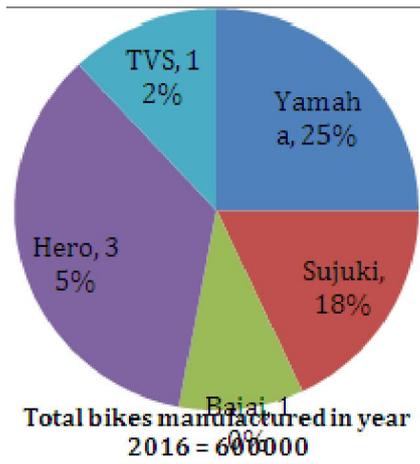   4) $44\frac{157}{164}$　　　5) None of these

Directions (31-35): For the two given equations I and II.
Give answer 1) if P is greater than q.
Give answer 2) if p is smaller than q.
Give answer 3) if p is equal to q.
Give answer 4) if p is either equal to or greater than q.
Give answer 5) if p is either equal to or smaller than q.
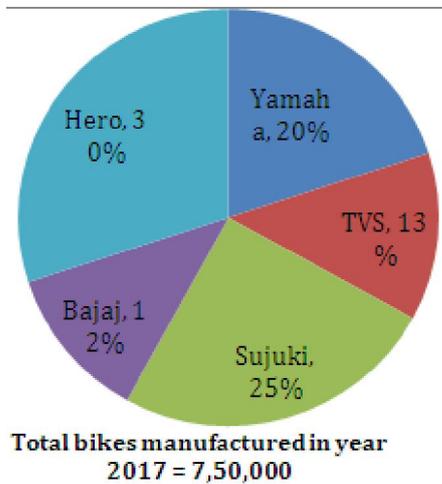
31. I. $4q^2 + 8q = 4q + 8$　　II. $p^2 + 9p = 2p - 12$

32. I. $6p^2 + 5p + 1 = 0$　　II. $20q^2 + 9q = -1$

33. I. $3p^2 + 2P - 1 = 0$　　II. $2q^2 + 7q + 6 = 0$

34. I. $3p^2 + 15p = -18$　　II. $q^2 + 7q + 12 = 0$

35. I. $p = \frac{\sqrt{4}}{\sqrt{9}}$　　II. $9q^2 - 12q + 4 = 0$

36. The ratio of the radius of a circle and length of a rectangular field is 2 : 7. If the perimeter of circle and that of the rectangular field be 176 m and 322 m respectively, what is the width of the rectangular field?
    1) 85 m　　　2) 63 m　　　3) 58 m
    4) 77 m　　　5) None of these

37. Two pipes A and B can fill a tank in 20 hours and 25 hours respectively and a third pipe C can empty the tank in 50 hours. All of three pipes opened together and after sometimes pipe C is closed. If total time to fill the tank from beginning is 13 hours, find after how much time pipe C was closed?
    1) 11 hrs　　　2) 9 hrs　　　3) 8.5 hrs
    4) 7.5 hrs　　　5) None of these

38. What is the probability of selecting 2 black balls from a basket containing 5 black and 4 red balls?
    1) $\frac{5}{18}$　　　2) $\frac{5}{18}$　　　3) $\frac{13}{18}$
    4) $\frac{5}{36}$　　　5) None of these

39. A person sold a chair and a table each in an amount of ₹ 15000. At table he got a profit of 20% and at chair he lost 25%. Find how much was his total profit or loss?
    1) Profit of ₹ 3000　　　2) Loss of ₹ 3000
    3) Profit of ₹ 2500　　　4) Loss of ₹ 2500
    5) None of these

40. Ram invested his money in two schemes A and B in the ratio 3 : 5 for the same time. If schemes A and B offer 15% and 10% interest rates to Ram respectively then find after how much time total income of Ram will be ₹ 4560 if his capital amount was ₹ 12800?
    1) 2 years　　　2) 6 years　　　3) 4 years
    4) 3 years　　　5) None of these

Directions (41-45) : Study the given pie chart, carefully to answer the question that follows.

Percentage distribution of bikes manufactured

in year 2016

Total bikes manufactured in year 2016 = 600000

Percentage distribution of bikes manufactured in year 2017

Total bikes manufactured in year 2017 = 7,50,000

41. Yamaha bikes manufactured in year 2016 are what percent of the Hero bikes manufactured in the year 2017?
   1) 73.74%   2) 66.67%   3) 54.35%
   4) 81%   5) 82.25%

42. Find the difference between total bikes manufactured in year 2016 of Sujuki and TVS companies together and total bikes manufactured in year 2017 of the same companies together.
   1) 2.5 lakhs   2) 2 lakhs   3) 1.05 lakhs
   4) 4.5 lakhs   5) None of these

43. What is the ratio of total bikes of company Bajaj manufactured in year 2017 to that of the total bikes of same company in year 2016?
   1) 3 : 2   2) 2 : 3   3) 5 : 2
   4) 9 : 5   5) None of these

44. The total manufacturing of bikes of companies Hero, Sujuki and Bajaj in year 2016 is what percent more or less than the total manufacturing of bikes of the same companies in the year 2017? (Approximately)
   1) 20%   2) 16%   3) 25%
   4) 30%   5) 44%

45. The total bikes of company TVS manufactured in 2017 are what percent of total bikes of same company in year 2016? (Approximately)
   1) 135%   2) 145%   3) 155%
   4) 165%   5) 125%

Directions (46-50): Study the following table carefully and answer the following questions related to it.

Years	Total number of mobiles of a company manufactured in different years (in lakhs)	Ratio of good and bad mobile G : B
2001	225	13 : 2
2002	–	16 : 3
2003	325	–
2004	381	5 : 1
2005	423	–
2006	515	17 : 3

Note : There are some missing data in the table given above. If there is any requirement of these missing data in any question, find them and then proceed.

46. What is the average number of good mobiles manufactured by company in the years 2001, 2003 and 2004 together if total number of good mobiles manufactured by company in the year 2003 was 273 lakhs?
   1) 295 lakhs   2) 261.83 lakhs   3) 323.67 lakhs
   4) 421.37 lakhs 5) 442.17 lakhs

47. If the bad mobiles in the year 2001 were $\frac{200}{3}$ % of bad mobiles in the year 2002, what is the total number of good mobiles in the years 2001 and 2002 together?
   1) 431 lakhs   2) 475 lakhs   3) 435 lakhs
   4) 525 lakhs   5) None of these

48. If the difference between total number of good mobiles in the year 2004 and 2005 was 11.5 lakhs then what was the total number of bad mobiles in the year 2005?
   1) 94 lakhs   2) 125 lakhs   3) 85 lakhs
   4) 98 lakhs   5) None of these

49. What is the ratio of number of good mobiles in the year 2004 to the number of good mobiles in the year 2006?
   1) 1151 : 1751 2) 1391 : 2153 3) 127 : 175
   4) 1270 : 1751 5) None of these

50. The number of bad mobiles manufactured in year 2001 are approximately what percent more or less than the number of bad mobiles manufactured in the year 2003? (Use the missing data found in Q1. If required)
   1) 27% less   2) 53% less   3) 42% more
   4) 53% more   5) 42% less

Test - II :
Reasoning Ability & Computers Knowledgs

Directions (51-55) : Read the following information carefully and answer the questions given below:

There are nine floors building in which nine shops are situated on different floor separately. The ground floor is numbered 1 and so on. Nine persons A, B, C, D, E, F, G, H, and I are working in different shops like Antique, Bakery, Salon, Bookstore, Boutique, Cafe, Chemist, Dairy and Jewellery but not necessarily in the same order.

I works in the shop which is on the even number floor but not on the eight floor. There are gap of two floor between I and the person who works in Dairy shop. There are gap of two floors between the floor on which the one who works in Dairy shop and the one who works in Bakery shop. Dairy shop is on the top floor. Antique Shop is on the odd numbered floor. E works in Antique and he does not work immediately above or immediately below the floor on which I works. There are gap of two floors between the floor on which E and D works. D works in Boutique. A works in Cafe which is on the even number floor. There are gap of two floors between A and the person who works in Bookstore. There is gap of one floor between the floor on which the person who works in Bookstore and the one who works in Jewellery. B works in Jewellery which is one of the floor above on which the person who works in Bookstore. C works in Salon which is on even number floor but not on the second floor. F does not work in Chemist or Dairy. G does not work in Dairy.

51. Who among following works on floor number 3?
    1) E   2) A   3) G
    4) D   5) F

52. Which of the following is correct?
    1) C-Salon-9th floor   2) I-Bakery-7th floor
    3) E-Antique-2nd floor   4) G-Chemist-3rd floor
    5) G-Dairy-9th floor

53. F is related to Jewellery and A is related to Boutique, in the same way I is related to?
    1) Bookstore   2) Dairy   3) Salon
    4) Antique   5) None of these

54. How many floors are there between the shop(s) in which I and E work?
    1) one   2) two   3) three
    4) more than three 5) None of these

55. How many floors are below from the shops in which D works?
    1) One   2) two   3) more than three
    4) three   5) None of these

Directions (56-60) : Read the following information carefully and answer the questions given below :

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule and generates stepwise outputs till the arrangement is complete following that rule. Following is an illustration of input and steps of rearrangement till the last step.

Input : the 16 figure 65 and 27 we 31 change 57 but 49
Step I : 651 the 16 figure and 27 we 31 change but 49 572
Step II : we 651 16 figure and 27 31 change but 49 572 the
Step III : 493 we 651 16 figure and 27 change but 572 the 314
Step IV: figure 493 we 651 16 and 27 but 572 the 314 change
Step V : 275 figure 493 we 651 and but 572 the 314 change 166
Step VI : but 275 figure 493 we 651 572 the 314 change 166 and

And Step VI is the last step of the input.
As per the rules followed in the above steps, find out the answer to each of the questions given below:

Input : this 15 is 72 not 29 an 56 end 49 but 33

56. In which step the elements 'this 721 an' found in the same order?
    1) Step I   2) Step II   3) Step III
    4) Step V   5) Step VI

57. In step IV, which of the following word/number would be at 2nd position to the left of 6th from the right end?
    1) 15   2) 29   3) an
    4) 721   5) this

58. What is the sum of numbers which is obtained by third from right end in step III and the number which is obtained in extreme left in Step V?
    1) 775   2) 757   3) 857
    4) 657   5) 557

59. Which of the following would be the step III after arrangement?
    1) 493 this 721 15 is 29 an end but 562 not 334
    2) 493 this 721 15 is 29 an end but 562 not 34
    3) 493 this 721 15 is 292 an end but 562 not 334
    4) 491 this 721 15 is 29 an end but 562 not 334
    5) None of these

60. In step VI, 'but' is related to 'an' and '295' is related to '156'. In the same way 'is' is related to?
    1) end   2) 562   3) 721
    4) this   5) None of these

Directions (61-65) : Read the following information and answer the questions that follow:

There is an eight-member committee heading a housing society. There are four sectors – A, B, C and D. Two members represent each sector. The members are – M, N, O, P, R, S, T and U. The names of the members are not necessarily in the same order as the names of the sector. The members are from different professions. Those professions are — Singer, Tailor, Artist, Dentist, Writer, Designer, Businessman, and Physician. During a dinner they all sit around a table facing towards center of the table.

No two representatives of the same sector are sitting adjacent to each other except those of sector B. Representatives of sector A are sitting opposite each other. The Dentist is sitting on the immediate left of the Physician. R is neither the Physician nor the Artist. U, the Designer, represents sector C. U is sitting on the immediate left of N, who represents sector B. N is not the Artist. S is writer and he is neither from sector A nor C nor D. S is sitting opposite T. M is Tailor and sitting between the T who is dentist and

the one who is Businessman. Both the representatives of sector D are sitting adjacent to representatives of sector A.

61. Who is the Singer?
   1) N   2) P   3) O
   4) Data inadequate   5) None of these

62. What is the profession of O?
   1) Physician   2) Artist   3) Singer
   4) Either (a) or (b)   5) None of these

63. Who among the following represent sector A?
   1) O and P   2) R and U   3) M and S
   4) Data inadequate   5) None of these

64. Who is sitting opposite to one who is Designer?
   1) Physician   2) Dentist   3) Businessman
   4) Data inadequate   5) None of these

65. Who among the following represent sector D?
   1) O and P   2) R and U   3) M and S
   4) T and R   5) Data inadequate

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

@ means either hour hand or minute hand is at 7
\# means either hour hand or minute hand is at 5
$ means either hour hand or minute hand is at 2
% means either hour hand or minute hand is at 11
& means either hour hand or minute hand is at 4
* means either hour hand or minute hand is at 6

Note : If two symbols are given, then consider by default the first symbol as hour hand and the second symbol as minute hand. And all time (represented by symbols) are consider at AM.

66. If Manjari need 25 minutes to reach her office from her house and her office starts at @* then at what time should she leave from her house to reach the office 10 minute earlier?
   1) *@   2) %*   3) @%
   4) *#   5) *%

67. $ @ represents which of the following time?
   1) 2:30 AM   2) 11:10 PM   3) 2:30 PM
   4) 2:35 PM   5) 2:35 AM

68. If Mahesh wants to attend the meeting which will start at '%$'. If Mahesh need 3 hours and 15 minutes to reach the place for meeting from his house then at what time should he have to leave from his house to reach the meeting on time?
   1) %@   2) @$ 3) @#
   4) @%   5) None of these

69. If train departs from railway station at 8pm and Vidushi needs 1 hour to reach railway station from her house. Then at what time must Vidushi leave from her house to reach station 5 minutes earlier?
   1) *%   2) *$ 3) *#
   4) %*   5) Cannot be determined.

Directions (70-74) : Study the following information carefully and answer the questions given below:

Eight persons A, B, C, D, E, G, H and J live on eight different floors of a building but not necessarily in the same order. The lowermost floor of the building is numbered 1 and the topmost floor of the building is numbered 8. The Date of birth(DOB) of each of the persons fall in different months i.e. March, April, May, June, July, August, September and October but not necessarily in the same order. All persons have different car i.e. Skoda, Audi, Ford, Toyota, Honda, Hyundai, Tata and Maruti but not necessarily in the same order.

The one whose DOB is in August does not live on an odd-numbered floor and does not have Audi and Tata car. J lives just below the one whose DOB is in October. The one who lives on third floor have Skoda car. The one whose DOB is in April lives on an even-numbered floor but not on the topmost floor and have either Maruti or Hyundai car. Only one person lives between G and the one whose DOB is in July. The one who have Honda car lives immediate above the floor on which J live. E have Tata car. The one whose DOB is in June lives on an even numbered floor and lives just above the one whose DOB is in October. C's DOB is not in July or October. The persons who have Audi, Toyota, Maruti and Ford car lives on even numbered floor. The one who have Ford car live below the one who have Toyota car. Two persons live between the one whose DOB is in August and the one whose DOB is in March. D's DOB is not in September. Only two persons live between G and the one whose DOB is in April. Neither E nor C lives on the first floor. Only one person lives between C and the one whose DOB is in May. A lives just above G. Only two persons live between E and A. The one whose DOB is in July does not live on floor number one. A does not have Ford or Toyota car. B lives on an even-numbered floor and just above C.

70. How many persons live between the person whose DOB is in September and the one who have Audi?
   1) Six   2) Two   3) Four
   4) Five   5) None of these

71. Which of the following car does D have?
   1) Skoda   2) Hyundai   3) Honda
   4) Tata   5) Ford

72. Four of the following five are alike in a certain way and hence form a group. Which one of the following does not belong to that group?
   1) June   2) Ford   3) April
   4) Honda   5) Toyota

73. Which of the following statement is true?
   1) B's DOB is in April and lives on the 5th floor.
   2) H's DOB is in May and lives on the first floor.
   3) The one whose DOB is in October lives on the 6th floor.
   4) E lives on floor numbered five and have Tata car.
   5) G lives on floor numbered seven and have Toyota car.

74. J is related to Maruti in the same way as G is related to Tata. Which of the following is B related to, following the same pattern?
   1) Skoda   2) Hyundai   3) Toyota
   4) Audi   5) Ford

Directions (75-80) : In the questions below are given two conclusions followed by four set of statements. You have to choose the correct set of statements that logically satisfies given conclusions either definitely or possibly. Assume the given statements to be true even if they seem to be at variance from commonly known facts.

75. **Conclusions :** Some Fish is bus.
    Some face is not fish.
    Statements : 1) Some pot is bus.
    No bus is face.
    All face is car.
    No car is fish.
    2) All pot is bus.
    Some bus is face.
    No face is car.
    Some car is fish.
    3) Some pot is fish.
    All fish is face.
    No face is bus.
    All bus is car.
    4) All pot is face.
    Some face is car.
    No car is fish.
    Some bus is fish.
    5) None of these.

76. **Conclusions :** Some ball is holy.
    Some shoes is not holy.
    Statements : 1) No hand is shoes.
    All ball is shoes.
    No eye is holy.
    Some holy is nose.
    2) All hand is shoes.
    No hand is nose.
    Some nose is ball.
    No ball is holy.
    3) Some hand is nose.
    All nose is eye.
    No eye is holy.
    All holy is shoes.
    4) All ball is hand.
    Some holy is ball.
    No holy is nose.
    All shoes is nose.
    5) None of these.

77. **Conclusions:** Some bread are not candy.
    No Forest is candy.
    Statements : 1) Some bread are fax.
    No fax is candy.
    No candy is White.
    All white are forest..
    2) All the Forest are white.
    Some candy are white.
    Some bread are fax.
    No fax is candy.
    3) No fax is candy.
    No candy is Forest.
    All the Forest are white.
    No bread is white.
    4) Some bread are fax.
    No fax is candy.
    All forest are white.
    No whites is candy.
    5) None of these.

Directions(78-80) : Each of the following questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and give answer.

1) if the data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient in answer the question.

2) if the data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.

3) if the data in either in statement I alone or in statement II alone are sufficient to answer the question.

4) if the data in both the statements I and II together are not sufficient to answer the question.

5) if the data in both the statements I and II are together necessary to answer the question.

78. Who is sitting on the immediate right of Sheri among five friends sitting around a circle facing the centre?
    I. Alka is sitting exactly between Mohini and Suresh and Neel is sitting on the immediate right of Suresh.
    II. Sheri is sitting exactly between Mohini and Neel and Alka is sitting on the immediate right of Mohini

79. Is P is aunt of M?
    I. A is son of P. A is brother of B. B is daughter of C. F is sister of C. M is daughter of F.
    II. D is father of M. F is mother of M. K is brother of F. K has two children J and R. P is married to K.

80. What is the code for 'may' in a code language?
    I. In the code language 'shituke' means 'pen may blue'.
    II. In the same code language 'kesi re' means 'this may wonderful'.

Directions (81-85) : Study the following information carefully to answer the given questions.

Seven cricket players viz. P, Q, R, S, T, V and W played in seven different matches in a week starting from Monday and ending on Sunday. Some of them are bowlers and some of them are batsman. Their Run/Wickets in the seven matches are – 50, 5, 4, 16, 8, 4 and 25. No bowler can take more than 10 wickets.

V plays on Thursday. Two matches are played between the matches played by player V and player P. On the first day of the week, the batsman scored half century played in the match.

The sum of Runs/Wickets of the player W and Q is equaled to the Runs/Wickets of S. All the bowlers should be preceded and succeeded by batsman and T is the only bowler which cannot be succeeded by any one. P is the only batsman which is followed by another batsman.

Only one match is played between the matches played by the player T and S. The score of the batsman who played the match on Thursday is the perfect square of the score of the player who played on Saturday.

The match played by T is not played on the day immediately before or immediately after the day when the match of player V is played. The match played by R is played on the day immediately before the day when the match of player W is played. Match played by S is not played after the match of player Q.

81. As per the given arrangement which of the following combination represents only the people who are bowlers?
    1) T, V   2) Q, P, T   3) V, W, R
    4) P, T   5) W, T, S

82. As per the given arrangement which of the following person represent the one who was played in between the W and S?
    1) U   2) P   3) R
    4) V   5) W

83. Who among the following takes 8 wicket ?
    1) T   2) W   3) S
    4) Q   5) None of these

84. Which of the following combinations is correct as per the given arrangement?
    1) Monday – P   2) Tuesday – W
    3) Wednesday – Q   4) Thursday – S
    5) Friday – T

85. Who amongst the following scored half century?
    1) P   2) V   3) U
    4) W   5) T

Directions (86-90) : Question consists of five statements followed by five conclusions. Consider the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions does not logically follow from the given statements using all statements together.

86. **Statements :**   Some sky are blue.
    All blue are air.
    No Air is earth.
    Some earth is result.
    All result is exam.
    Conclusions :   1) Some sky is not earth.
    2) Some blue is not earth.
    3) Some earth are exam.
    4) All sky being earth is a possibility.
    5) All earth being exam is a possibility.

87. **Statements :**   Some paint is pink.
    Some pink is black.
    All black is violet.
    Some violet is brown.
    All brown is red.
    Conclusions :
    1) All paint being violet is a possibility.
    2) All pink being red is a possibility.
    3) Some pink is violet.
    4) Some violet is red.
    5) Some paint is red.

88. **Statements :**   Some boy is cute.
    All cute is good.
    Some good is best.
    No best is excellent.
    All excellent is selected.
    Conclusions :
    1) All boy being best is a possibility.
    2) Some good is not excellent.
    3) All best being selected is a possibility.
    4) All cute being best is a possibility.
    5) Some boy is best.

Directions (89-90) : In each group of questions below are two conclusions followed by five set of statements. You have to choose the correct set of statements that logically satisfies given conclusions. Given statements to be true even if they seem to be at variance from commonly known facts.

89. **Conclusions :**   All tree are forest.
    Some forest are not Green.
    Statements :
    Statements I :   Some tree are air.
    Some air are forest.
    No Green is air
    Statements II :   All forest are air.
    Some air are tree.
    No Green is air
    Statements III :   All tree are air.
    Some air are forest.
    Some Green are forest
    Statements IV :   All tree are air.
    All air are forest.
    No Green is air
    Statements V :   All tree are air.
    All air are forest.
    Some Green are forest
    1) Only Statements I
    2) Only Statements II
    3) Only Statements III
    4) Only Statements IV
    5) Only Statements V

90. **Conclusions :**   Some sliver are bright
    At least some metal are gold
    Statements :
    Statements I :   Some gold are metal.
    Some metal are bright.
    Some bright are sliver
    Statements II :   Some gold are bright.
    Some bright are metal.
    Some metal are sliver
    Statements III :   All gold are metal.
    Some metal are bright.
    No bright is sliver
    Statements IV :   All gold are metal.
    All metal are bright.
    No bright is sliver.
    Statements V :   Some gold are metal.
    Some metal are bright.
    No bright is sliver.
    1) Only Statements I
    2) Only Statements II
    3) Only Statements III
    4) Only Statements IV
    5) Only Statements V

91. Who among the following is known as the Father of The Internet?
    1) Tim Berners-Lee   2) Raymond Tomilson
    3) Douglas Englebart   4) Charles Babbage
    5) Vint Cerf

92. Which among the following is a device that has functioning of a mobile information manager?
1) PDA   2) MICR   3) Mainframe
4) Light Pen   5) OCR

93. IEEE standard 802.3 is for which of the following?
1) Higher Layer LAN Protocols
2) Wireless PAN
3) Ethernet
4) Bluetooth certification
5) None of the above

94. The OSI model defines internetworking in terms of a vertical stack of layers. The OSI model doesn't perform any functions in the networking process. It is a conceptual framework so we can better understand complex interactions that are happening. Frame is protocol data unit of which OSI Layer?
1) Layer 7   2) Layer 3   3) Layer 8
4) Layer 1   5) Layer 2

95. An example of a telecommunications device is a _____.
1) keyboard   2) mouse   3) printer
4) modem   5) None of these

96. What is a named area on a disk that is used to store related subfolders and files called?
1) desktop   2) folder   3) menu
4) Safari   5) explorer

97. The two ways to arrange multiple windows on the desktop are:
1) cascade and tile   2) drag and drop
3) point and click   4) minimize and maximize
5) copy and paste

98. _____ is a service that allows organisations to make their own website.
1) Web hosting   2) Web surfing
3) Domain hosting   4) Linux hosting
5) Windows hosting

99. Which of the following HTML tags is used to create a horizontal line on a Web page?
1) < hr >   2) < tr >   3) < line >
4) < hr1 >   5) < line direction = "horizontal" >

100. Which of the following image formats was developed for CompuServe?
1) JPEG Image   2) GIF Image   3) PNG Image
4) BMP Image   5) None of these

Test - II : English Language

Directions (101-105) : In each of the following questions, a paragraph with a blank is given. From the five choices given below, select the sentence which can go into the blank to make the paragraph logically coherent.

101. Srinagar is the capital of Kashmir. There are very beautiful scenes all round. The Dal Lake is one among them. [_____] We can hire one of them and voyage along the length and breadth of the lake or live in it for a week or so.
1) There are several guides to take us round.
2) There we can see a number of house boats waiting to be hired by the tourists.
3) It is difficult to count them.
4) It was dark inside and bright outside.
5) There are several tourists looking around the place.

102. Polio-affected children are found everywhere in India. Recently the Government has started Polio-eradication Scheme. [_____] Unless we take care to co-operate the purpose cannot be fulfilled.
1) We must help children to take the proper vaccine.
2) We must take the children to get vaccinated.
3) Children must remain without any movement.
4) We must make children exercise.
5) We need experts to undertake such projects.

103. Many film-stars have recently migrated to the area of television. [_____] As the viewers increase their popularity also increases. T.V serials appear to be more paying than the feature films.
1) Television gives a better chance of action.
2) There they have a greater number of viewers.
3) Television is a house hold affair.
4) If we do not like a TV program we can turn it off.
5) Television is useful in many ways.

104. Man is trying to find out modern means of producing electric power. The solar panel is one of them. [_____] This electricity can light lamps, turn fans or work small household appliances.
1) It is very cheap and affordable.
2) We ourselves can make one such device.
3) It converts sunlight into electricity.
4) It is easy to work and beautiful to look at.
4) Electricity is a good substitute for sunlight.

105. Air-pollution is one of the gravest problems faced by city-dwellers. Foul gas liberated from heaps of waste matter is one source of pollution. [_____] Recently the Government has made arrangements to measure it. If it is above the allowable limit the vehicles are prohibited from plying along the public roads.
1) Another source is the smoke emitted by vehicles.
2) Foul water in the channels is another.
3) The smell from toddy shops pollutes the air.
4) Open drainage pollutes the air.
5) People suffer due to smoke emitted by vehicles.

Directions (10-110) : Read the passage and answer the following questions:

The happy man is the man who lived objectively, who has free affection and wide interest, who secures his happiness through these interests and affections and through the fact that they, in turn, make him an object of interest and affection to many others. To be the recipient of affection is a potent cause of happiness, but the man who demands affection is not the man upon whom it is **bestowed.** The man who receives affection is, speaking broadly, the man who gives it. But it useless to attempt to give it as a calculation, in the way in which one might lend money at interest, for a calculated affection is not genuine and is not felt to be so by the recipient.

What then can a man do who is unhappy because he is encased in self? So long as he continues to think about the cause of his unhappiness, he continues to be self-centred and therefore does not get outside, the vicious circle if he is to get outside it, it must be by genuine interests, not by simulated interest accepted merely as a medicine. Although this difficulty is real, there is nevertheless much that he can do if he has rightly diagnosed his trouble. If, for

example, his trouble is due to a sense of sin, conscious or unconscious he can first persuade his conscious mind that he has no reason to feel sinful, and then proceed, to plant his rational conviction in his unconscious mind, concerning himself meanwhile with some more or less neutral activity. If he succeeds in **dispelling** the sense of sin, it is possible that genuine objective interests will arise spontaneously. If his trouble is self-pity, he can deal with it in the same manner after first persuading himself that there is nothing extraordinarily unfortunate in his circumstances.

If fear is his trouble, let him practice exercises designed to give courage. Courage has been recognised from time immemorial as an important virtue, and a great part of training of boys and young men has been devoted to producing a type of character capable of fearlessness in battle. But moral courage and intellectual courage have been much less studied, they also, however, have their technique, admit to yourself every day at least one painful truth, your will find his quite useful. Teach yourself to feel that life still be worth living even if you were not, as of course you are immeasurably superior to all your friends in virtue and in intelligence. Exercises of this sort prolonged through several years will at last enable you to admit facts without **flinching** and will, in so doing, free you from the empire of feat over a very large filed.

106. If a man is suffering from a sense of sin……
    1) He should invite opinion of others
    2) He should admit his sin at once
    3) He should consciously realize that he has no reason to feel sinful
    4) He should develop a fearless character
    5) He should develop an internal locus of control

107. What happens to a man who demands affection?
    1) His feelings are reciprocated by others
    2) He tends to take a calculated risk
    3) He becomes a victim of a vicious circles
    4) He takes affection for granted from others
    5) None of these

108. What should a man do who is suffering from the feeling of self-pity?
    1) He should control his passions and emotions
    2) He should persuade himself that everything is alright in his circumstances
    3) He should seek affection from others
    4) He should develop a feeling of fearlessness
    5) He should consult an expert to diagnose his trouble

109. Which of the following, according to the passage, has not been studied much?
    1) Feeling of guilt and self-pity
    2) The state of mind of a unhappy man
    3) How to get absorbed in other interests
    4) Moral and intellectual courage
    5) None of these

110. Which of the following words is SIMILAR in meaning of the word **'bestowed'** as used in the passage?
    1) Conferred   2) Accommodated
    3) Thrust   4) Withdrawn
    5) Directed

111. Which of the following virtues, according to the passage has been recognised for long as an important virtue?
    1) Patriotism   2) Sacrifice   3) Courage
    4) Self-consciousness   5) None of these

112. Which of the following statements in NOT TRUE in the context of the passage?
    1) Happy man has wide interests
    2) Courage has been recognised as an important virtue
    3) Unhappy man is encased in self
    4) A man who suffers from the sense of sin must tell himself that he has no reason to be sinful
    5) Issue of intellectual courage has been extensively studied

113. Who according to the passage is the happy man?
    1) Who is encased in self
    2) Who has free affection and wide interests
    3) Who is free from wordly passions
    4) Who has extremely centred passions
    5) None of these

114. According to the passage, calculated affection……
    1) Appears to be false and fabricated
    2) Makes other person to love you
    3) Turns into permanent affection over a period of time
    4) Leads to self-pity
    5) Gives a feeling of courage

115. What happens when you think about cause of your unhappiness?
    1) You try to introspect and look critically at yourself
    2) You realize that the life can lived in different ways
    3) You try to practice exercise designed to give courage
    4) You remain a self-centred person
    5) None of these

116. What according to the passage is the real cause of happiness?
    1) Material rewards and incentives received
    2) Critical analysis of the happy state of mind
    3) Affection received from others
    4) Calculated risks taken
    5) None of these

117. Which of the following words is OPPOSITE in meaning of the word **'dispelling'** as used in the passage?
    1) Giving   2) Accumulating   3) Projecting
    4) Scattering   5) Receiving

118. How to get out of the vicious circle mentioned in the passage?
    1) By practicing skills of concentration
    2) By inculcating the habit of self-absorption
    3) Being true of others and ones internal circumstances
    4) Admitting to oneself that others could be right
    5) None of these

119. Which of the following words is SIMILAR in meaning to the word **'flinching'** as used in the passage?
    1) Wincing   2) Convincing   3) Explaining
    4) Providing   5) Debating

120. Which of the following statements is TRUE in the context of the passage?
    1) All passions steam from unhappiness
    2) The happy man lives subjectively
    3) Any virtue has a dark side also
    4) One feels happy if one receives affection
    5) Any affection is always genuine

Directions (121-125) : In each of the following questions, a word has been used in sentences in four different ways. Choose the option corresponding to the sentence in which the usage of the word is INAPPROPRIATE.

121. **Insert**
    1) The writer was asked to insert a change in the manuscript.
    2) It is his habit to insert new topics in the discussion.
    3) The country is planning to insert a new satellite into the orbit.
    4) The ceremony was announced through an insert in the newspapers.
    5) None of the above

122. **Write**
    1) The boy writes Sanskrit with ease.
    2) The ailing old asked his attorneys to write his will.
    3) He was asked to write in a cheque for the amount he owed.
    4) He is type of man who writes his own ticket.
    5) None of the above

123. **Scale**
    1) Thick scales covered the animal.
    2) The government brought in policies to scale imports.
    3) He scaled the fish by scraping it with a knife.
    4) Hard water scales the boiler.
    5) None of the above

124. **Make**
    1) The children intended to make a lot of fun during the picnic.
    2) One should not make a disturbance near hospitals.
    3) The housekeeping department makes beds twice a day.
    4) It was difficult for the family to make ends meet.
    5) None of the above

125. **Gain**
    1) The clock gains a minute per day.
    2) The day is gaining warmth.
    3) The trekkers gained the peak in the evening.
    4) The amplifier helped the signal gain intensity.
    5) None of the above

Directions (126-130) : In each of the following sentences, five options are given. You are required to identify the best way of writing the sentence in the context of the correct usage of standard written English. While doing so, you have to ensure that the message being conveyed remains the same in all the cases.

126. If he was to decide to go to college, one would recommend that he plan to go to IIM, Ahmedabad.
    1) If he was to decide to go to college, one would recommend that he plan to go to IIM, Ahmedabad.
    2) If he were to decide to go to college, one would recommend that he plan to go to IIM, Ahmedabad.
    3) Had he decided to go to college, one would recommend that plan to go to IIM, Ahmedabad.
    4) In the event that he decides to go to college, one would recommend that plan to go to IIM, Ahmedabad.
    5) Had he decide to go to college, one would recommend that he go to IIM, Ahmedabad.

127. Except for you and I, everyone brought a present for the little birthday boy.
    1) Except for his and I, everyone brought a present for the little birthday boy.
    2) With the exception of you and I, everyone brought a present for the little birthday boy.
    3) Except for you and I, everyone had brought a present for the little birthday boy.
    4) Except for you and me, everyone brought a present for the little birthday boy.
    5) Excepting you and I, all brought present for the little boy.

128. When one reads the Hindi literature of the twentieth century, you find a striking contrast between the writings of Munshi Premchand and later day writers of popular Hindi fiction.
    1) When one reads the Hindi literature of the twentieth century, you find a striking contrast between the writings of Munshi Premchand and later day writers of popular Hindi fiction.
    2) When you read the Hindi literature of the twentieth century, one finds a striking contrast between the writings of Munshi Premchand and later day writers of popular Hindi fiction.
    3) When one reads the Hindi literature of the twentieth century, he finds a striking contrast between the writings of Munshi Premchand and later day writers of popular Hindi fiction.
    4) If one reads the Hindi literature of the twentieth century, you find a striking contrast between the writings of Munshi Premchand and later day writers of popular Hindi fiction.
    5) When one reads the Hindi Literature of the twentieth century, one finds a striking contrast between the writings of Munshi Premchand and later day writers of popular Hindi fiction.

129. Because of his tennis elbow injury, Limba Ram has not and possibly never will be able to pick up the bat again.
    1) Because of his tennis elbow injury, Limba Ram has not and possibly never will be able to pick up the bat again.
    2) Because of his tennis elbow injury, Limba Ram has not and possibly will never be able to pick up the bat again.

3) Because of his tennis elbow injury, Limba Ram has not been and possibly never would be able to pick up the bat again.

4) Because of his tennis elbow injury, Limba Ram has not been able to and possibly never will be able to pick up the bat again.

5) Because of his tennis elbow injury, Limba Ram has not and if possible be never able to pick up the bat again.

130. Had he realised how close he was to failing, he would not have gone to the party.

1) Had he realised how close he was to failing, he would not have gone to the party.

2) If he would have realised how close he was to failing, he would not have gone to the party.

3) Had he had realised how close he was to failing, he would not have gone to the party.

4) When he realized how close he was to failing, he did not go to the party.

5) If he would realize how close he was to failing, he should not have gone to the party.

Directions (131-135) : A number of sentences are given below which, when properly sequenced, form a COHERENT PARAGRAPH. Four sentences are LOGICAL connected, one sentence is out of the context. Find the ODD SENTENCE.

131. A. Only now and again sadness fell upon me, and I started up from my dream and felt a sweet trace of a strange fragrance in the south wind.

B. My basket was empty and the flower remained unheeded.

C. On the day when the lotus bloomed, Alas, my mind was straying, and I knew it not!

D. That vague sweetness made my heart ache with longing and it seemed to me that is was the eager breath of the summer seeking for its completion.

E. The 21st century children are immune to such virus.

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

132. A. The people of India are giving in nature , sometime they steal because of poverty.

B. Take the fresco at Mahabalipuram called 'Arjuna's Penance'.

C. The magnificent figures in the main frieze and narrative, carved out of the rock, are themselves a mix of the divine and the humorous.

D. But, most tellingly, not far from the main frieze, are the figures of two monkeys, one picking lice from the other's hair.

E. It's an astonishing example of how this country's traditions of miniaturist converge with its epic stories.

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

133. A. Gandhi was jailed many times for his protest again the British.

B. This is precisely the greatness of any classical work; that is can lend itself for any interpretation at any given era, far removed from its own time, because of its eternal appeal.

C. This total assimilation is reflected in his translation.

D. Although Gandhi was commissioned to do the translation, the Tirukkural was in his genes, inherited from his maternal grandfather who had translated it 1930.

E. He was so 'smitten' by this celebrated work, having read and re-read it several times over, that it became a part of his intrinsic cultural psyche.

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

134. A. McCorvey's case came to be adopted by people far more powerful than she.

B. They made her the lead plaintiff in a class-action lawsuit seeking to legalize abortion.

C. The case ultimately made it to the U.S. Supreme Court, by which time Mc Corvey's name had been disguised as Jane Roe.

D. The defendant was Henry Wade, the Dallas County district attorney.

E. On January 22, 1973, the court advised in the favor of The UNICEF, allowing legalized education for children throughout the country.

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

135. A. Forgetfulness means that you are a genius according some famous people in the field of psychology.

B. You then forget the essential fact that, underneath the level of physical appearances and separate forms, you are one with all that is.

C. It is this screen of thought that creates the illusion of separateness, the illusion that there is you and a totally separate "other."

D. It comes between you and yourself, between you and your fellow man and woman, between you and nature, between you and God.

E. Identification with your mind creates an opaque screen of concepts, labels, images, words, judgments, and definitions that blocks all true relationship.

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

Directions (136-140) : The following questions of sentence correction, a part of the sentence is given in bold. Out of the given options, find out the grammatically correct statement that can replace the bold part in the given questions.

136. Retail sales rose 0.8 of 1 percent in August, intensifying expectations **that personal spending in the July-September quarter more than doubled that of** the 1.4 percent growth rate in personal spending for the previous quarter.
    1) that personal spending in the July-September quarter more than doubled that of
    2) that personal spending in the July-September quarter would more than double
    3) of personal spending in the July-September quarter, that it more than doubled
    4) of personal spending in the July-September quarter more than doubling that of
    5) of personal spending in the July-September quarter, that it would more than double that of

137. The commission has directed advertisers to restrict the use of the word "natural" to foods that do not contain color or flavor additives, chemical preservatives, **or nothing that has been** synthesized.
    1) or nothing that has been
    2) or that has been
    3) and nothing that is
    4) or anything that has been
    5) and anything

138. **Plants are more efficient at acquiring carbon that are fungi,** in the form of carbon dioxide, and converting it into energy-rich sugars.
    1) Plants are more efficient at acquiring carbon than are fungi,
    2) Plants are more efficient at acquiring carbon than fungi,
    3) Plants are more efficient than fungi at acquiring carbon,
    4) Plants, more efficient than fungi at acquiring carbon,
    5) Plants acquire carbon more efficiently than fungi,

139. The Iroquois were primarily planters, **but supplementing** their cultivation of maize, squash, and beans with fishing and hunting.
    1) but supplementing
    2) and had supplemented
    3) and even though they supplemented
    4) although they supplemented
    5) but with supplementing

140. **As contrasted with the honeybee,** the yellow jacket can sting repeatedly without dying and carries a potent venom that can cause intense pain.
    1) As contrasted with the honeybee,
    2) In contrast to the honeybee's,
    3) Unlike the sting of the honeybee,
    4) Unlike that of the honeybee,
    5) Unlike the honeybee,

Test - IV : General Awareness

141. In UTR Number, "U" Stands for _____
    1) Universal   2) Unstructured   3) Unique
    4) Uniformed   5) All of these

142. State Government holds _____ percent of shares in GSTN.
    1) 20.5%   2) 24.5%   3) 35.5%
    4) 40.5%   5) None of these

143. The RBI sells government securities to _____ the flow of credit and buys government securities to _____ credit flow.
    1) Increase, Decrease   2) Decrease, Increase
    3) Increase, Increase   4) Decrease, Decrease
    5) None of these

144. _____ the CRR with the RBI _____ will be the liquidity in the system
    1) Higher, Lower   2) Lower, Higher
    3) Lower, Lower   4) Higher, Higher
    5) None of these

145. In PAN the first three letters are sequence of alphabets from AAA to _____
    1) KKK   2) MMM   3) PPP
    4) ZZZ   5) None of these

146. One can file the appeal against the award or decision of the Banking Ombudsman rejecting the complaint within _____ of the date of receipt of the Award
    1) 25 days   2) 18 days   3) 15 days
    4) 30 days   5) None of these

147. As per MSMED Act 2006, In providing or rendering of services, Medium Enterprise is an enterprise where investment in plant and machinery is more than _____
    1) 8 crore   2) 7 crore   3) 6 crore
    4) 2 crore   5) None of these

148. One can use _____ UPI application on the same mobile.
    1) Less than two   2) Only One
    3) More than one   4) All of these
    5) None of these

149. CVC Stands for _____
    1) Card Validation Code   2) Card Validity Code
    3) Card Verified Code   4) Card Verification Code
    5) None of these

150. Which of the following is the headquarters of NPCI?
    1) Chennai   2) Kolkatta   3) Mumbai
    4) Hyderabad   5) None of these

151. (The figures in this questions are imaginary). We suppose that Cash Reserve Ratio (CRR) in country's economy is 10%. The banking system wish a cash deposits of Rs. 1000 Crore, creates total deposits of Rs. 10,000 Crores. The Reserve Bank wishes that bank should create more deposits. Which among the following step will be taken by the Reserve Bank?
    1) It will lower the Cash Reserve Ratio
    2) It will raise the Cash Reserve Ratio
    3) It will increase the Margin Requirements
    4) It will start selling Government Securities
    5) None of the above

152. Many a time we read in the newspapers that RBI has changed or revised a particular ratio/rate by a few basis points. What is basis point?
    1) Ten percent of one-hundredth point
    2) One hundredth of 1%
    3) One hundredth of 10%
    4) Ten per cent of 1000
    5) None of the above

153. A signed undertaking from one party containing a promise to pay a stated sum to a specified person or a company is known as _____
    1) Power of Attorney
    2) Promissory Note
    3) Purchasing Power Parity
    4) Plastic Notes
    5) None of the given options is true

154. An account for which a bank acts as an uninterested third party is termed as?
    1) Savings Account   2) Current Account
    3) Reserve Account   4) Escrow Account
    5) Fixed Account

155. World's first Bank Agnostic Instant Funds Transfer Platform using Facebook launched by-
    1) ICICI Bank   2) Kotak Mahindra Bank
    3) IndusInd Bank   4) Central Bank
    5) HDFC Bank

156. Which of the following will function as the Bharat Bill Payment Central Unit (BBPCU), the single authorized entity operating the BBPS?
    1) RBI   2) NPCI   3) GOI
    4) SEBI   5) NABARD

157. The process by which the central bank of a country controls the supply of money in the economy by exercising its control over interest rates in order to maintain price stability and achieve high economic growth is known as?
    1) Economic Policy   2) Monetary Policy
    3) Fiscal Policy   4) Credit Policy
    5) Budgetary Policy

158. ECGC Limited (Export Credit Guarantee Corporation of India Ltd) is a company wholly owned by?
    1) RBI   2) Government of India
    3) IRDAI   4) NABARD
    5) Finance Ministry

159. According to the Finance Minister Arun Jaitley, taxes worth Rs 92,283 crore were collected in July 2017 from just 64.42 per cent of the total taxpayer base after GST has launched on 01st July 2017. Which country was the first to introduce GST?
    1) Germany   2) USA   3) Japan
    4) Canada   5) France

160. Security Paper Mill (SPM) located at-
    1) Mumbai   2) Kolkata   3) Bengaluru
    4) Hoshangabad 5) New Delhi

161. Which city is hosting the 2017 Global clubfoot conference?
    1) Kanpur   2) New Delhi   3) Indore
    4) Jaipur   5) Mysore

162. Which union minister has launched MSME Delayed Payment Portal "MSME Samadhaan"?
    1) Narendra Modi   2) Rajnath Singh
    3) Arun Jaitley   4) Giriraj Singh
    5) Anantha geetha

163. Which country to host the 13th session of United Nations (UN) Global Wildlife Conference?
    1) Philippines   2) India   3) Indonesia
    4) Myanmar   5) Mangolia

164. Which state government will sign MoU with Microsoft to empower smallholder farmers with technology-oriented solutions?
    1) Karnataka   2) Kerala   3) Andhra Pradesh
    4) Madhya Pradesh
    5) Maharashtra

165. Which country hosted the first-ever meeting of BIMSTEC Task Force on Traditional Medicine?
    1) Myanmar   2) Bangladesh   3) India
    4) Thailand   5) Hong Kong

166. What is the theme of the 2017 Vigilance Awareness Week (VAW)?
    1) Vision to promote Corruption Free India
    2) My Vision-Corruption Free India
    3) Preventive Vigilance as a tool of Good Governance
    4) Public participation to promote integrity
    5) None of these

167. What is the India's passport position in the Global Passport Power Rank 2017, as per global financial advisory firm Arton Capital?
    1) 78th   2) 94th   3) 75th
    4) 66th   5) 89th

168. The Aralam Wildlife Sanctuary (AWS) is located in which state?
    1) Karnataka   2) Kerala   3) Telangana
    4) Andhra Pradesh 5) Tamil Nadu

169. Which among the following banks has entered into a Memorandum of Understanding (MoU) with Life Insurance Corporation (LIC) of India for selling life insurance products of LIC?
    1) Kotak Mahindra Bank   2) Axis Bank
    3) ICICI Bank   4) State Bank of India
    5) Karnataka Bank

170. _____ and IFFCO rolled out their first set of co-branded debit cards for farmers as part of a novel initiative to push digitalisation and cashless economy.
    1) SIDBI   2) SBI   3) PNB
    4) BOB   5) NABARD

171. _____ account is opened by the investor while registering with an investment broker.
    1) Fixed Deposit Account
    2) Savings Bank Account
    3) Recurring Account
    4) Demat Account
    5) None of the given options is true

172. _____ is a financial market in which share prices are rising or expected to rise.
    1) Bear Market   2) Bull Market
    3) Pig Market   4) High Market
    5) None of the given options is true

173. Which of the following is the purpose of introducing "Know Your Customer" norms by the banks?
    1) Identifying people who do not pay Income Tax
    2) To bring more and more people under the banking net
    3) To ensure that the money deposited in banks has come from genuine sources
    4) All of the Above
    5) None of the given options is true

174. Security Printing and Minting Corporation of India (SPMCIL) Limited was incorporated under the Companies Act, 1956 with its corporate office at-
    1) Mumbai   2) Kolkata   3) Bangalore
    4) New Delhi   5) Nasik

175. The availability of cash and other cash like marketable instruments that are useful in purchases and investments are commonly known as............?
    1) Liquidity   2) Credit   3) Marketability
    4) Repo Rate   5) Market price

176. Which was the first Indian company listed in National Association of Securities Dealers Automated Quotation System (NASDAQ)?
    1) TCS   2) HCL   3) Infosys
    4) Reliance   5) Wipro

177. Which bank has launched India's first contact less mobile payment solution-?
    1) ICICI   2) Kotak Mahindra Bank
    3) IndusInd Bank 4) South Indian Bank
    5) Axis Bank

178. When was the currency system in India converted into the decimal system?
    1) April 01st 1959   2) April 01st 1957
    3) April 01st 1955   4) April 01st 1953
    5) April 01st 1951

179. A debt which is irrecoverable and is therefore written off as loss in the accounts of an institution or bank is known as _____
    1) external debt   2) good debt   3) bad debt
    4) internal debt   5) None of the given options is true

180. The Banking Ombudsman charge _____ fee for filing and resolving customers' complaints.
    1) ₹100   2) ₹. 200   3) ₹300
    4) ₹ 500   5) No Fee

181. Name the bank, which has launched a unified integrated app called YONO (You Need Only One) that would offer all kinds of financial and lifestyle products?
    1. HDFC Bank   2. Axis Bank
    3. Bank of Baroda   4. ICICI Bank
    5. State Bank of India

182. Ministry of Human Resources Development has launched a Digital Signature campaign on Constitution Day affirming faith in Indian Constitution and to generate awareness on fundamental duties enshrined in the Constitution. Which day is celebrated as Constitution Day in India?
    1. 24th November   2. 25th November
    3. 26th November   4. 27th November
    5. 28th November

183. Which Bank has launched an instant international payment services using Ripple's enterprise blockchain technology solution for retail and corporate customers?
    1. Axis Bank   2. ICICI Bank
    3. State Bank of India   4. HDFC Bank
    5. Bank of Baroda

184. Who has clinched the silver medal in Under-23 Senior World Wrestling Championship at Poland recently?
    1. Babita Kumari   2. Vinesh Phogat
    3. Sakshi Malik   4. Ritu Phogat
    5. Kavita Devi

185. Punjab State Government notified the 'Punjab Goods Carriages (Regulation and Prevention of Cartelization Rules), 2017', banning goods carriage operators from forming cartels in the state. Who is the present Chief Minister of Punjab?
    1. Prakash Singh Badal
    2. V P Singh Badnore
    3. Amarinder Singh
    4. Manohar Lal Khattar
    5. Vijay Rupani

186. Name the temple/mosque, which has been awarded the 'most visited place of the world' by 'World Book of Records' (WBR), a London-based organisation.
    1. Bara Imambara   2. Jantar Mantar
    3. Jama Masjid   4. Lotus Temple
    5. Golden Temple

187. In which city, The iconic third Trump Tower comprising 140 ultra-luxury apartments has been launched whereby its Indian developers are expecting to garner around Rs 700 crore in sales from the project?
    1. Bangalore   2. Kolkata
    3. Mumbai   4. Delhi
    5. Chandigarh

188. Indian online payments firm BillDesk-owned Hatio Innovations has launched cryptocurrency exchange in India offering trading of Bitcoin and Bitcoin Cash. What is the name of the exchange?
    1. HitBTC   2. Kraken   3. Bitfinex
    4. Coinome   5. Quoine

189. What is the tagline of Bank of Baroda?
    1. One Family One Bank
    2. Where Service Is A Way Of Life
    3. A Premier Public Sector Bank, Prosperity for all
    4. India's International Bank
    5. Trusted Family Bank

190. Parul Parmar is related to which sports?
    1. Weightlifting   2. Golf
    3. Badminton   4. Shooting
    5. Boxing

" ALL THE BEST"

Test -04 KEY

1) 3	2) 2	3) 2	4) 1	5) 2
6) 1	7) 3	8) 3	9) 2	10) 5
11) 1	12) 3	13) 4	14) 3	15) 5
16) 3	17) 5	18) 3	19) 1	20) 2
21) 3	22) 1	23) 4	24) 2	25) 4
26) 1	27) 1	28) 5	29) 1	30) 2
31) 2	32) 2	33) 1	34) 4	35) 3
36) 2	37) 3	38) 1	39) 4	40) 4
41) 2	42) 3	43) 1	44) 3	45) 1
46) 2	47) 3	48) 1	49) 4	50) 5
51) 3	52) 4	53) 3	54) 4	55) 4
56) 4	57) 1	58) 3	59) 1	60) 1
61) 1	62) 4	63) 1	64) 3	65) 4
66) 1	67) 5	68) 4	69) 5	70) 4
71) 2	72) 4	73) 4	74) 5	75) 4
76) 4	77) 4	78) 3	79) 2	80) 5
81) 5	82) 4	83) 3	84) 1	85) 1
86) 4	87) 5	88) 5	89) 4	90) 1
91) 5	92) 1	93) 3	94) 5	95) 4
96) 2	97) 1	98) 1	99) 1	100) 2
101) 2	102) 2	103) 2	104) 3	105) 1
106) -	107) -	108) -	109) -	110) -
111) -	112) -	113) -	114) -	115) -
116) -	117) -	118) -	119) -	120) -
121) 2	122) 3	123) 2	124) 1	125) 4
126) 2	127) 4	128) 5	129) 4	130) 1
131) 5	132) 1	133) 1	134) 5	135) 1
136) 2	137) 4	138) 3	139) 4	140) 5
141) 3	142) 2	143) 2	144) 1	145) 4
146) 4	147) 4	148) 3	149) 4	150) 3
151) 1	152) 2	153) 2	154) 4	155) 2
156) 2	157) 2	158) 2	159) 5	160) 4
161) 2	162) 4	163) 2	164) 1	165) 3
166) 2	167) 3	168) 2	169) 5	170) 4
171) 4	172) 2	173) 3	174) 4	175) 1
176) 3	177) 1	178) 2	179) 3	180) 5
181) 5	182) 3	183) 1	184) 4	185) 3
186) 5	187) 2	188) 4	189) 4	190) 3