

**SBI CLERK 2019(PRE) MEMORY BASED PAPER- 2**

**TOTAL TIME:-60 MINS**

**REASONING ABILITY**

**DIRECTION (Q. 1-5):- Study the following information carefully and answer the questions given below.**

Eight people are sitting in two parallel rows containing four people in each row, in such a way that there is an equal distance between adjacent persons. In row-1 A, B, C and D are seated (but not necessarily in the same order) and all of them are facing North. In row-2 E, F, G and H are seated (but not necessarily in the same order) and all of them are facing South. Therefore, in the given seating arrangement each member seated in a row faces another member of the other row.

D faces the person who sits 2nd to the left of E. G doesn't face A who is an immediate neighbor of D. There is one person sits between G and H. B sits immediate right of the person who faces E.

1. Who among the following sits immediate left of F?

- (A) No one
- (B) E
- (C) G
- (D) H
- (E) Either (c) or (d)

2. Who among the following faces C?

- (A) E
- (B) H
- (C) G
- (D) F
- (E) None of these

3. Which among the following is true regarding H?

- (A) E sits 3rd to the left of H
- (B) H faces A
- (C) G sits 2nd to the left of H
- (D) H sits immediate right of F
- (E) None is true

4. Four of the following five are alike in certain way based from a group, find the one which does not belong to that group?

- (A) B
- (B) D
- (C) F
- (D) A
- (E) G

5. Four of the following five are alike in certain way based from a group, find the one which does not belong to that group?

- (A) BD
- (B) DC
- (C) FH
- (D) AD
- (E) GE

**Directions (Q. 6-8):- Study the information given below carefully and answer the questions that follow.**

Kedarnath walked 15 m towards west. Then he turned left and walks 20 m. Then he turns left and walks 5 m. Then he turns right and walks 30 m. Finally he turns right and walks 10 m.

6. What is the direction of Kedarnath w.r.t his starting point?

- (A) North
- (B) South West
- (C) South east
- (D) North east
- (E) None of these

7. At the last turn if he turns left and walks 10 m then again took left turn and walk 15m then how far is he from starting position?

- (A) 35 m
- (B) 10 m
- (C) 15 m
- (D) 30 m
- (E) None of these

8. If the last turn he took was in left direction then what is his direction w.r.t his starting point?

- (A) East
- (B) West
- (C) North
- (D) South
- (E) None of these

9. How many such pairs of letters are there in the word INSTRUCTION which have as many letters between them in the word as in the English alphabetical series?

- (A) One
- (B) Two
- (C) Four
- (D) Three
- (E) None of these

10. If the statement “ $A < B \geq G = D < E \leq C < F$ ” is true, which of the following conclusion/ s is/ are correct?

- (A)  $D < F$
- (B)  $C < B$
- (C)  $A < F$
- (D)  $G > F$
- (E)  $B < F$

**DIRECTION (Q. 11-15):- Study the information given below carefully and answer the questions that follow.**

These questions are based on the following five numbers:

**451 685 254 723 132**

11. If we arranged all numbers in descending order from left then, the position of how many numbers are remain unchanged?

- (A) One
- (B) None
- (C) Three
- (D) Two
- (E) More than three

12. If we interchanged 1st and 3rd digit of each number then, how many numbers become even?

- (A) None
- (B) Three
- (C) Two
- (D) One
- (E) More than three

13. If we interchanged 1st and 2nd digit of each number then, which of the following number becomes 3rd highest number?

- (A) 451
- (B) 685
- (C) 254
- (D) 723
- (E) 132

14. If we interchanged 2nd and 3rd digit of each number, then how many numbers become odd?

- (A) One
- (B) None
- (C) Two
- (D) Three
- (E) More than three

15. What is the total sum of 3rd digit of 2nd number from left and 2nd digit of 3rd number from right?

- (A) 10
- (B) 8
- (C) 9
- (D) 11
- (E) None of these

**Direction (Q 16-20):- Read the given information carefully and answer the following questions.**

Suman has classes throughout the week from Monday to Friday in the morning and evening slots among eight subjects i.e. Mathematics, English, Hindi, Humanity, History, French, Economics and Political Science. Mathematics is immediately the day before French class but in different time slot. Humanity class is on Friday in morning slot.

History class is immediately the day before the political science class. On Wednesday and Thursday there are no morning classes. English class is immediately the day after Hindi class and immediately the day before French class, all three are in the evening slots.

**16. On which day the Economics class is scheduled?**

- (A) Monday, evening slot
- (B) Monday, morning slot
- (C) Friday, evening slot
- (D) Friday, morning slot
- (E) Cannot be determined

**17. How many days are there between Hindi class and Political Science class?**

- (A) None
- (B) One
- (C) Two
- (D) Three
- (E) Cannot be determined

**18. On which day is History class scheduled?**

- (A) Friday
- (B) Thursday
- (C) Wednesday
- (D) Tuesday
- (E) Monday

**19. Which of the following combination is true?**

- (A) Monday – History
- (B) Thursday- French
- (C) Friday – French
- (D) Friday - Political Science
- (E) Thursday - Economics

(E) Thursday - Economics

**20. On which day the Mathematics class is scheduled?**

- (A) Tuesday
- (B) Wednesday
- (C) Thursday
- (D) Can't be determined
- (E) None of these

**DIRECTION (Q. 21-25):- Study the following information carefully and answer the questions given below.**

Eight persons i.e. R, S, T, U, V, W, X and Y are working in an office. Each person takes one day leave in different days either on 13th or 25th of the four different months i.e. January, February, March and April but not necessarily in same order.

U takes leave before V but doesn't take leave in the month of 31 days. There are three persons take leave between U and Y. R and S takes leave on prime numbered date. There are as many persons take leave before R as after W. Neither T nor X takes leave on 25th of the month. T takes leave before S and after X.

**21. Who among the following takes leave on 13th April?**

- (A) X
- (B) R
- (C) T
- (D) S
- (E) None of these

**22. How many persons take leave between the leaves of Y and W?**

- (A) Three
- (B) Two
- (C) Five
- (D) Four
- (E) None of these

**23. When V takes leave?**

- (A) 25th February
- (B) 25th January
- (C) 25th March
- (D) 25th April
- (E) None of these

**24. Which among the following is true regarding X?**

- (A) No one takes leave after X
- (B) Three persons take leave between X and S
- (C) X takes leave on 25th January
- (D) W takes leave before X
- (E) None is true

**25. Four of the following five are alike in certain way based from a group, find the one which does not belong to that group?**

- (A) S - 13th April
- (B) V - 25th February
- (C) U - 25th March
- (D) W - 25th January
- (E) U - 13th January

**DIRECTION (Q. 26-30):- In each of the questions below are given some statements followed by two conclusions. You have to take 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 logically follows from the given statements disregarding commonly known facts.**

**26. Statements:**

Some Solution is Problem.  
No Expression is Solution.  
All Answers are Problem.

**Conclusion :**

- I. Some Solution is Answer.
- II. Some Expression is not Problem.
- (A) If only conclusion I follows.
- (B) If only conclusion II follows.
- (C) If either conclusion I or II follows.
- (D) If neither conclusion I nor II follows.
- (E) If both conclusions I and II follow.

**27. Statements:**

All Soft is Calm  
No Hard is Soft  
Some Calm is Angry

**Conclusion :**

- I: Some Hard is being Angry is a possibility
- II: Some Hard is not Angry
- (A) If only conclusion I follows
- (B) If only conclusion II follows
- (C) If either conclusion I or II follows
- (D) If neither conclusion I nor II follows
- (E) If both conclusions I and II follow

**28. Statements:**

Some Amit is Bhaskar  
All Chetan is Deepak  
No Deepak is Amit

**Conclusion :**

- I: Some Chetan is being Bhaskar is a possibility
- II: Some Chetan is being Amit is a possibility

- (A) If only conclusion I follows
- (B) If only conclusion II follows
- (C) If either conclusion I or II follows
- (D) If neither conclusion I nor II follows
- (E) If both conclusions I and II follow

**29. Statements:**

Some Sandals are Floaters.  
Some Socks are Shoes.  
No Shoes are Sandals.

**Conclusions:**

- I. Some Floaters are Socks.
- II. All Shoes are Floaters.
- (A) Only conclusion I follows.
- (B) Only conclusion II follows.
- (C) Either conclusion I or II follows.
- (D) Neither conclusion I nor II follows.
- (E) Both conclusions I and II follow.

**30. Statements:**

Some doors are windows.  
No window is a wall.  
All walls are buildings.

**Conclusions:**

- I. Some buildings are not window.
- II. Some buildings are walls.
- (A) If either conclusion I or II follows.
- (B) If only conclusion I follows.
- (C) If neither conclusion I nor II follows.
- (D) If both conclusion I and II follow.
- (E) If only conclusion II follows.

**DIRECTION (Q. 31-35):- Study the following information carefully and answer the questions given below.**

Eight persons are sitting around two square tables as one is inscribed in another one. Four persons sitting in inner square and all are facing towards outside and Four persons sitting in outer square and all are facing towards inside.

The persons of outer square table are facing the persons sitting around the inner square table. All are sitting at the middle of each sides of both squares. No one sit at corner of square.

H sits 2nd to the right of the person who faces I. P is neither an immediate neighbor of H nor S. S doesn't face A who sits immediate left of H. Q faces the person who sits immediate right of R. B who faces outside sits immediate right of P. Q faces inside.

**31. Who among the following faces S?**

- (A) B
- (B) P
- (C) Q
- (D) R
- (E) None of these

**32. Who among the following sits immediate left of Q?**

- (A) P
- (B) B
- (C) S
- (D) A
- (E) None of these

**33. Which of the following is true regarding A?**

- (A) A faces outside
- (B) S sits 2nd to the right of A
- (C) Q sits immediate right of A
- (D) A and B are sitting in same square table
- (E) None is true

**34. Four of the following five are alike in certain way based from a group, find the one which does not belong to that group?**

- (A) A
- (B) B
- (C) Q
- (D) S
- (E) H

**35. Four of the following five are alike in certain way based from a group, find the one which does not belong to that group?**

- (A) AS
- (B) QH
- (C) RP
- (D) BI
- (E) AH

**QUANTITATIVE APTITUDE**

**Direction (Q. 36-40):- In the following question, two equations numbered I and II are given. You have to solve both the equations and given answer.**

**36. I.  $x^2 - 36 = 0$**

**II.  $3y^2 - 26y + 35 = 0$**

- (A)  $x > y$
- (B)  $x \geq y$
- (C)  $x < y$
- (D)  $x \leq y$
- (E)  $x = y$  or no relation can be established between x and y

**37. I.  $5x^2 + 13x + 6 = 0$**

**II.  $10y^2 + 11y + 3 = 0$**

- (A)  $x > y$
- (B)  $x \geq y$
- (C)  $x < y$
- (D)  $x \leq y$
- (E)  $x = y$  or no relation can be established between x and y

**38. I.  $x^2 - 7x - 18 = 0$**

**II.  $y^2 + 7y + 12 = 0$**

- (A)  $x > y$
- (B)  $x \geq y$
- (C)  $x < y$
- (D)  $x \leq y$
- (E)  $x = y$  or no relation can be established between x and y

**39. I.  $x = \sqrt[3]{4096}$**

**II.  $14y + 4x = 246$**

- (A)  $x > y$
- (B)  $x \geq y$

- (C)  $x < y$
- (D)  $x \leq y$
- (E)  $x = y$  or no relation can be established between x and y

**40. I.  $x^2 = 961$**

**II.  $y = \sqrt{961}$**

- (A)  $x > y$
- (B)  $x < y$
- (C)  $x \geq y$
- (D)  $x \leq y$
- (E)  $x = y$  or no relation can be established

**DIRECTION (Q. 41-45):- Read the given information carefully and answer the following question.**

Ramu bought three articles TV, Washing Machine and AC he paid total of Rs. 51,000 to the shopkeeper. The cost price of Washing Machine is 20% less than that of AC and the ratio of CP of TV and AC is 3:4.

Ramu made a profit of 18% on selling TV, 35% profit on washing machine and 22.5% of profit on selling AC.

**41. Find the average of the selling price of TV and AC?**

- (A) Rs. 20,600
- (B) Rs. 21,100
- (C) Rs. 20,100
- (D) Rs. 21,600
- (E) Rs. 21,800

42. The total profit earned on TV and AC together is what percent more or less than the profit earned on washing machine?

- (A) 25% (B)  $22\frac{1}{2}\%$   
(C)  $27\frac{1}{7}\%$  (D)  $28\frac{4}{7}\%$   
(E) 30%

43. Ramu gave a discount of 20% on AC while selling it. In order to gain the same profit on AC, how much percent above the cost price, he should marked it.

- (A)  $53\frac{1}{8}\%$  (B)  $50\frac{1}{4}\%$   
(C) 55% (D)  $54\frac{3}{8}\%$   
(E)  $56\frac{5}{8}\%$

44. Find the total profit earned by Ramu on selling all the three articles?

- (A) Rs. 11,800 (B) Rs. 12,600  
(C) Rs. 12,800 (D) Rs. 13,200  
(E) Rs. 13,800

45. Ramu purchased a Laptop at a price 115% higher than the SP of washing machine. Then find the difference between the CP of Laptop alone and CP of TV, washing machine and AC together?

- (A) Rs. 4400 (B) Rs. 4900  
(C) Rs. 4500 (D) Rs. 4800  
(E) Rs. 4560

46. If 63 more than 5 times a number is 27 less than 8 times the same number, then find the number.

- (A) 12 (B) 16  
(C) 22 (D) 30  
(E) 38

47. A cycle covers a distance of 120 km making 1000 revolutions per wheel. Find the radius of the wheel of the cycle?

- (A) 12.50 m (B) 18.98 m  
(C) 19.09 m (D) 20.48 m  
(E) None of these

48. The ratio of the speeds of a car, train and a bus is 5 : 7 : 4 and the average speed of all three is 64 km/hr. What is the average speed of the car and bus together?

- (A) 54 km/hr (B) 60 km/hr  
(C) 58 km/hr (D) 52 km/hr  
(E) 56 km/hr

49. Find the time in which Rs. 25000 will become Rs. 51840 at 20% per annum compound interest.

- (A) 5 years (B) 6 years  
(C) 4 years (D) 3 years  
(E) 2 years

50. In a mixture of milk and water of the ratio 15 : 7. A certain amount of milk was added to make the ratio 3 : 1. If initial amount of mixture was 66 litres, what is the amount after adding more milk?

- (A) 18 litres (B) 38 litres  
(C) 56 litres (D) 84 litres  
(E) None of the above

**DIRECTION (Q. 51-55):- Find missing number in given series.**

51. 196, 197, 206, ?, 280, 361

- (A) 241 (B) 207  
(C) 231 (D) 217  
(E) 260

52. 512, 510, ?, 492, 472, 442

- (A) 500 (B) 504  
(C) 502 (D) 498  
(E) 496

53. 8, 3, 0, -1, 0, ?

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

54. 509, 200, 709, ?, 1618, 2527

- (A) 909 (B) 1111  
(C) 1000 (D) 1408  
(E) 1509

55. ?, 48, 144, 36, 180, 30

- (A) 92 (B) 78  
(C) 86 (D) 96  
(E) 72

**Directions (Q. 56-60):- Table given below shows number of students [boy + girl] under one mentor, percentage of girls out of total students and number of boys out of total students. Study the data carefully and answer the following questions.**

Institute	Number of students under one mentor (boy + girl)	Percentage of girls (out of total students)	Total number of boys in the institutions
A	10	30	140
B	20	40	180
C	12	25	144
D	25	12	220
E	15	20	144

56. Total number of girls in institute 'A' is what percent of the total number of students in institute 'B'?

- (A) 15% (B) 20%  
(C) 25% (D) 30%  
(E) 50%

57. Total number of students in institute 'C' increases by 25% then how many more mentors required if number of students under one mentor will be same as before?

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

58. Number of mentors in institute 'E' is what percent of the number of mentors in institute 'A'?

- (A) 50% (B) 80%  
(C) 20% (D) 40%  
(E) 60%

59. Total number of girl in institute 'D' is how much less than total number of girls in institute 'C'?

(A) 18  
(C) 30  
(E) 15

(B) 24  
(D) 60

60. If number of boys and number of girls in institute 'F' is 40% and 65% more than number of boys and number of girls in institute 'B' respectively. Find the number of mentors required in institute 'F' if number of students under one mentor is '25'?

(A) 12  
(C) 18  
(E) 25

(B) 15  
(D) 20

**DIRECTION (Q. 61-65):-** What value should come in place of questions marks (?) in the following questions.

61.  $[(0.0676)^{0.5} - 0.1]^{\frac{1}{2}} = (1.1)^2 - ?$

(A) 0.80  
(C) 0.62  
(E) 0.75

(B) 0.81  
(D) 0.60

62.  $\sqrt{784} \div \sqrt[3]{343} \times \sqrt{625} - \sqrt[3]{1728} = ?$

(A) 78  
(C) 98  
(E) 76

(B) 88  
(D) 83

63.  $\sqrt[3]{8\frac{1}{3}\% \times (144)^2 \times 0.25} = ? \times 3$

(A) 2  
(C) 1  
(E) 7

(B) 4  
(D) 3

64.  $? \times 13.80 = 2744 \div 19.6 - [11\frac{1}{9}\% \text{ of } 729 - 10]$

(A) 5  
(C) 4  
(E) 15

(B) 7  
(D) 10

(E) 12

65.  $? \% \text{ of } 10 = 69.3 \div 99 \times \frac{1}{7} + 75 \% \text{ of } (12 \div 2.5)$

(A) 30  
(C) 40  
(E) 31

(B) 37  
(D) 28

**DIRECTION (Q. 66-70):-** Find the approximate value of question marks (?) in following questions.

66.  $299.99 \times 70.01\% = 20.07\% \text{ of } ? + (100.033)^{\frac{1}{2}}$

(A) 1000  
(C) 1100  
(E) 3000

(B) 2000  
(D) 2100

67.  $\sqrt{1294} + \sqrt{674} + \sqrt[3]{729.12} = 71.01\% \text{ of } ?$

(A) 168  
(C) 78  
(E) 100

(B) 192  
(D) 718

68.  $65\% \text{ of } ? = \frac{476.01}{27.01} \times \frac{243.092}{237.90} \times \frac{116.99}{179.92}$

(A) 28  
(C) 18  
(E) 22

(B) 12  
(D) 10

69.

$? \% \text{ of } 76.076 =$

$\sqrt{34.92 \times 8.0123 + 400\% \text{ of } 19.99 + 1.099^2}$

(A) 20  
(C) 12  
(E) 30

(B) 25  
(D) 6

70.  $2.99 \times ?^2 = (4.99)^2 + (7.09)^2 + (17.099)^2$

(A) 12  
(C) 10

(B) 13  
(D) 11

## ENGLISH

**DIRECTION (Q. 71-75):-** Read each sentence to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. The alphabet corresponding to that part is your answer. If there is 'No error', the answer is (E). (Ignore errors of punctuation, if any.)

71. Sameera says, "It is better to stay at college (A)/ than to walk in the street (B)/ when there erupts (C)/ a communal riot in the town. "(D)/ No Error (E)

(A) A  
(C) C  
(E) No Error

(B) B  
(D) D

72. 'Where else (A)/ did you go besides (B)/ the school?' Ritika asked (C)/ her son. (D)/ No Error (E)

(A) A  
(C) C  
(E) No Error

(B) B  
(D) D

73. No sooner was the agitation (A)/ in Madhya Pradesh silenced, (B)/ the Anti-Ceiling protest (C)/ in Delhi erupted. (D)/ No Error (E).

(A) A  
(C) C  
(E) No Error

(B) B  
(D) D

74. An unprecedented (A)/ brawl was broken out (B)/ in this part of (C)/ the restaurant (D)/ No Error (E)

(A) A  
(C) C  
(E) No Error

(B) B  
(D) D

75. The gatekeeper thought (A)/ that the gates should (B)/ be locked (C)/ as it is nine o'clock. (D)/ No Error (E)

(A) A  
(C) C

(B) B  
(D) D

(E) No Error

**DIRECTION (Q. 76-85):-** A passage is given with 10 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives.

When one looks at monetary flows, along with the creation of jobs, the tourism sector represents one of the largest industries **globally**. The preceding aspect is an important one, as tourism provides the opportunity for small and medium-sized (5 through 500 employees) businesses to form, along with microenterprises that typically consist of fewer than six people, and usually represent family operations. These types of enterprises create employment opportunities, and in tourism, particularly in developing countries, the influx of tourist money provides openings for street vendors, cart food services, **transport**, and other self-employment. The preceding has been brought forth to provide the context for this examination to the extent that tourism can be sustainable in developing countries. The point being made is that the hard currency flows represent an economic benefit that is important not only in tourism money spent but also as a basis for foreign investment and the creation of opportunities for foreign businesses to set up operations, with tourism as the entree.

Sustainable tourism in developing countries represents an important economic aspect that can help to increase foreign investment in a broader sphere of industrial areas outside of tourism. The importance of tourism is that it is an important economic tool that can be utilised for a broad range of areas that can benefit a developing country if its government has the vision, commitment, and foresight to see the real world implications and demonstrated successes that tourism can bring. As pointed out, tourism represents a **commitment** to infrastructure, marketing, promotion, and the involvement of the private business sector along with the local communities that will be impacted to set the foundation for programs, facilities, business opportunities and commercial realisations that benefit the locale. Tourism is a means to change external opinions and perceptions of an area through internally directed programs such as place marketing. While some destinations may have been discovered by travellers or writers and became trendy 'in spots' that position will dwindle for the next 'in spot' unless the government takes notice and **seizes** the opportunity to make the location such that it stays on the tourist radar. In other instances, locales can be put into the tourist arena as a result of their special circumstances and conditions, such as weather, beaches, lakes, snow, forests, wild animals, monuments and ancient cities, cultural festivals and the like. Whatever the nuance, the building of travel requires planned infrastructure to enhance the experience. Easy transport access, rent cars, power, Internet lines, police, etc. Sustainable tourism requires sustainable efforts in order to make it work.

**76.** Out of the given entities, tourism helps which one of these?

- (A) Small scale businesses                      (B) Medium-sized businesses  
(C) Microenterprises                              (D) Only 2 and 3  
(E) All of the above

**77.** How is flourishing of tourism a benefit for the developing countries?

- (A) Hard money will come in the market  
(B) Increase in scope for foreign investment  
(C) Inviting MNCs to invest in the country  
(D) Only 1 and 2  
(E) None of the above

**78.** What are the basic necessary steps that are needed to make tourism a major part of the economy?

- (A) Development of infrastructure  
(B) Involvement of foreign private sector  
(C) Participation of local communities  
(D) Both 1 and 3  
(E) None of the above

**79.** How can a destination be preserved as a tourist spot?

- (A) It should be kept as a trend among the tourists.  
(B) Private sector should advertise it more.  
(C) Government should take action to keep it on radar.  
(D) Both 1 and 2  
(E) All of the above

**80.** Do you think factors like indigenous culture and the presence of locals help in promoting tourism of a place?

- (A) Yes  
(B) No  
(C) Maybe  
(D) Depends from country to country  
(E) There is a possibility

**81.** What is the author trying to denote from the given passage?

- (A) Tourism is a key aspect of developing an economy.  
(B) Sustainable tourism can help developing countries grow their economy.  
(C) Tourism should be promoted majorly by the government of the respective countries.  
(D) Tourism helps in promoting inter-culture interactions.

(E) None of the above

**B.** What is the synonym of the given word - **Commitment**

- (A) Dedication (B) Competition  
(C) Work (D) Honour

(E) None of the above

**83.** What is the synonym of the given word - **Transport**

- (A) Stall (B) Transfer  
(C) Remove (D) Place

(E) None of the above

**84.** What is the antonym of the given word - **Globally**

- (A) Regionally (B) Universally  
(C) Locally (D) Worldly

(E) None of the above

**85.** What is the antonym of the given word - **Seizes**

- (A) Usurps (B) Arrogates  
(C) Sequesters (D) Cedes

(E) None of the above

**DIRECTION (Q. 86-90):-** In each question below a sentence are given which is divided into five parts. The first part of the sentence (1) is correct and is given in bold followed by four parts named A, B, C and D. Rearrange the four parts to make a coherent sentence. The rearranged sequence of the parts will be your answer. If the given sentence is correct as it is then choose option (E).

**86. The bench said Gandhi had** (1)/to the top court (A)/ observations and findings” in (B)/ incorrectly attributed “views, (C) / the Rafale case (D)

- (A) BADC (B) CBDA  
(C) ACBD (D) DABC

(E) No arrangement required

**87. In a statement that could stir a controversy,** (1)/ that she categorises different villages (A) /Union Minister Maneka Gandhi has said (B)/ as per the votes registered in her favour (C)/and prioritises development accordingly (D).

- (A) BACD (B) ACBD  
(C) DABC (D) CADB

(E) No arrangement required

**88. In a new still** (1)/ as a senior citizen (A)/we see Salman (B)/ with white hair and a white beard.(C)/ from the Ali Abbas Zafar film, (D)

- (A) ACBD (B) BDCA  
(C) CABD (D) DBAC

(E) No arrangement required

**89. The actor has been sporting** (1)/ a moustache since the (A)/ last few months (B)/ which is reportedly (C)/ for his upcoming film, Panipat (D)

- (A) CABD (B) BADC  
(C) DABC (D) ACDB

(E) No arrangement required

**90. The Indian selection committee** (1)/ for the marquee event.(A)/ but fans and pundits have already picked their individual squads (B)/ are all set to select India’s 15-man (C)/World Cup squad on Monday, (D)

- (A) ABDC (B) BADC  
(C) CDBA (D) DABC

(E) No arrangement required

**DIRECTION (Q. 91-93):-** Choose an appropriate word from the options to suitably fill the blank in the sentence below so that the sentence makes sense, both grammatically and contextually.

**91.** I told my mother not to \_\_\_\_\_ the matter of my detention during dinner.

- (A) Brought up (B) Bring up  
(C) Has brought down (D) Bringing up

(E) Bring down

**92.** In view of the seriousness of the crime, the civil society is asking for a \_\_\_\_\_ track decision from the court.

- (A) Enormous (B) Random  
(C) Stuff (D) Critically

(E) Fast

**93.** After she \_\_\_\_\_ out, he found her notes.

- (A) Had moved (B) Moved  
(C) Had had (D) Had been moving

(E) Would have moved

94. Choose the correctly spelled word from the following.

- (A) Maintenance (B) Maintainance  
(C) Maintainence (D) Maintenance  
(E) Mantainance

95. Choose the correctly spelled word from the following:

- (A) Hirarkikal (B) Heirarkikal  
(C) Hirarchical (D) Hierarchical  
(E) Hirarchikal

**DIRECTION (Q. 96-100):- Given below are sentences consisting a blank in each. Identify the most suitable alternative among the five given that fits into the blank to make the sentence logical and meaningful.**

96. She makes the \_\_\_\_\_ of assuming that Americans cannot stop eating when served a large portion.

- (A) mistake (B) problem  
(C) accuracy (D) obstacle  
(E) dispute

97. Being a successful documentary filmmaker, her father brought his family to \_\_\_\_\_ around the globe.

- (A) progress (B) deportation  
(C) travel (D) transfer  
(E) mover

98. It will be for the court to exercise its \_\_\_\_\_ in deciding whether this is the situation.

- (A) affairs (B) function  
(C) omission (D) discretion  
(E) statement

99. The law proposes opening up \_\_\_\_\_ for private organisations to run their own schools.

- (A) negligence (B) opportunities  
(C) surveillance (D) supplies  
(E) advocacy

100. 'The Bench examined Sergeant Henderson's watch and decided that the defendant was wrong in his \_\_\_\_\_ of its value.'

- (A) growth (B) consideration  
(C) guidance (D) suggestion  
(E) estimation