



IBPS RRB Assistant Mains

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Direction (1-5): Read the following information carefully and answer the questions given below.

Eight family members A, B, C, D, E, F, G and H are sitting around a circular table with equal distance between them but not necessarily in the same order. Some of them are facing the centre with some face outside i.e. opposite to centre.

C sits second to the right of F, F faces the centre. A is a mother of C. Only two people sit between C and B i.e either from C's right or C's left. D's Daughter, G sits second to the right of C. No female is an immediate neighbour of H. A's mother H sits to the immediate right of B. G and B face opposite direction. Immediate neighbour of G face the same direction. C is the sister of E. F is father of E. Only three people sit between A's Brother who is D and E. Neither D nor A is an immediate neighbour of F. E sits second to the right of A. E is the mother of B. Both H and E face a direction opposite to that of C. C is not an immediate neighbour of A's husband.

1. D sits to the immediate right of which of the following person?
 - A. G
 - B. H
 - C. Either option A or B
 - D. Both option A and B
 - E. None of these
2. How many persons are facing outside?
 - A. Two
 - B. Three
 - C. Four
 - D. Five
 - E. None of these
3. How many females are there in the family?
 - A. Two
 - B. Three
 - C. Four
 - D. Five
 - E. None of these
4. How many people sits between E and her uncle, when counted from the right of E?
 - A. Two
 - B. Three
 - C. Four
 - D. Five
 - E. None of these
5. Who is F's Mother -in-Law?
 - A. A
 - B. G
 - C. B
 - D. H
 - E. None of these

6. **Direction:** In following question, below are two conclusions followed by five statements. You have to choose the correct set of statements that logically satisfies given conclusions.

Conclusion:

- I. Some mobiles are branded.
- II. All gadgets being branded is a possibility.

Statement:

- I. All gadgets are costly. All costly is branded. No mobile is branded.
- II. No gadget is costly. Some costly is branded. All mobiles are branded.
- III. Some gadget is costly. No costly is branded. Some mobiles are branded.
- IV. No gadget is costly. Some costly is mobile. All mobiles are costly.
- V. All gadgets are costly. No costly is branded. Some mobiles are branded.
- A. Only Statement III.
- B. Only Statement V.
- C. Only Statement II.
- D. Only Statement IV.
- E. Only Statement I.

7. **Direction:** In following question, below are two conclusions followed by five statements. You have to choose the correct set of statements that logically satisfies given conclusions.

Conclusion:

- I. All play being hockey is a possibility.
- II. Some matches are not hockey.

Statement:

- I. Some play are cricket. All cricket are matches. Some matches are hockey.
- II. Some play are cricket. No cricket is match. Some matches are hockey.
- III. Some play are cricket. Some cricket are matches. No match is hockey.
- IV. All play are cricket. All cricket are matches. Some matches are hockey.
- V. All play are cricket. Some play are matches. No match is hockey.
- A. Only Statement I.
- B. Only Statement V.
- C. Only Statement IV.
- D. Only Statement III.
- E. Only Statement II.

8. **Direction:** In following question, below are two conclusions followed by five statements. You have to choose the correct set of statements that logically satisfies given conclusions.

Conclusion:

- I. Some radio are not car.
II. Some bike are radio.

Statement:

- I. Some car are bike. No bike is radio. Some radio are kite=charger.
II. No car is bike. All bike are kite. Some kite are radio.
III. All car are bike. No bike is radio. Some radio is kite.
IV. No car is bike. Some bike are kite. All kite are radio.
V. Some bike are car. No bike is kite. Some kite are radio.
A. Only statement III.
B. Only statement I.
C. Both statements III and V.
D. Only statement IV.
E. Both statements II and IV

9. **Direction:** In following question, below are two conclusions followed by five statements. You have to choose the correct set of statements that logically satisfies given conclusions.

Conclusion:

- I. All Fan being Bed is a possibility.
II. No Fan is paper.

Statement:

- I. Some Fan are Shoes. No Shoes is paper. All paper are Bed.
II. Some Fan are Shoes. No Shoes is paper. Some paper are Bed.
III. All Fan are Shoes. No Shoes is paper. All paper are Bed.
IV. No Fan is paper. Some paper are Shoes. All Bed are paper.
V. All Fan are Shoes. No Shoes is paper. All Bed are paper.
A. Both statements III and IV.
B. Only statement III.
C. Both statements I and V.
D. Only statement V.
E. Only statement I.

10. **Direction:** In following question, below are two conclusions followed by five statements. You have to choose the correct set of statements that logically satisfies given conclusions.

Conclusion:

- I. Some K are R.
II. Some Z are not F.

Statement:

- I. Some Z are R. Some R are K. No K is F.
II. Some Z are R. All R are K. No K is F.
III. All Z are R. All R are K. Some K are F.
IV. All Z are R. Some R are K. No K is F.
V. Some Z are R. Some R are K. No R is F.
A. Both statements II and V
B. Only statement III
C. Only statement I
D. Both statements II and III
E. Only statement IV

Direction (11-15): Read the following information carefully and answer the questions that follow:

P, Q, R, S, T, V and W are seven different boxes of different colours i.e. black, silver, red, pink, yellow, white and green but not necessarily in the same order.

Box S is immediately above yellow colour box. More than three boxes are there between pink and silver colour box. There are two boxes between the box Q and box T. There is only one box between box T and box W. There are three boxes between box W and box P, which is of black colour. There are only two boxes between box P and box R, which is of white colour. The silver colour box is immediately above the box W. More than three boxes are there between yellow and pink colour box. T is of red colour box.

11. Which box is of yellow colour?
A. Q
B. S
C. V
D. W
E. P
12. How many boxes are there between green colour box and silver colour box?
A. One
B. Two
C. Three
D. Four
E. None
13. Box Q is of which colour?
A. Silver
B. Green
C. Yellow
D. Black
E. Pink
14. Which box is placed immediately above red colour box?
A. P
B. S
C. R
D. T
E. W

15. How many boxes are there between box W and box Q?
- A. None B. One
C. Two D. Three
E. Four

Direction (16-18): Answer the following questions.

A person is looking for a new home address on maps and he went accordingly. He went 90 metres in the west before turning to his right. He went 20 meters before turning to his right again to look for the home near his uncle's home 50 metres from this point. From here he went 100 metres to the South before reaching his new home in a street. After reaching his new home he went to shop which he went by going 80 meters north before turning right and then 60 meters.

16. What is the smallest distance between the starting point and his new home position?
- A. 45 B. $29\sqrt{5}$
C. $40\sqrt{5}$ D. $70\sqrt{9}$
E. None of the above
17. What is the smallest distance between the shop and his new home position?
- A. 80 B. 100
C. 50 D. 60
E. 120
18. What is the direction of the starting point with respect to his new home?
- A. North B. North-west
C. North-east D. South-west
E. None of the above

Direction (19-21): Study the information given below and answer the questions based on it.

Seven persons P, Q, R, S, T, U and V are belonging to the same family. It is a three generation family and two couples are there in the family. R is father of U. P is mother S. R is married to T. T is daughter-in-law of P. V is father of R. U is a male. T has only one daughter. P has no daughter.

19. How is P related to S?
- A. Father B. Sister
C. Grandmother D. Mother
E. Aunt

20. How many male members are there in the family?
- A. 1 B. 2
C. 3 D. 4
E. 5
21. How is U related to S?
- A. Nephew B. Niece
C. Uncle D. Brother
E. Son

Direction (22-26): Each of the questions below consists of a question and three 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 all the three statement and give answer.

Digits/symbols	8	%	3	7	9	\$	1	@	©	2	#	5	6	*	&	!
Letter code	P	M	I	T	R	Q	J	H	A	E	U	N	B	G	L	S

- i) If the first element in the group is a symbol and the last element is a digit, the codes are to be interchanged.
- ii) If the first element in the group is a digit and the last element is a symbol, both are to be coded as the code for the digit.
- iii) If both the first and the last elements are even digits both are to be coded as 'X'.
- iv) If both the first and the last elements are odd digits both are to be coded as 'Y'.
22. 8 % ©9 3 *
- A. PMFTIL B. PMFTIP
C. BMFTIB D. XMFTIX
E. None of these
23. \$ 1 8 9 6 ©
- A. RQJTNH B. QJPRBA
C. RQJTNR D. YQJTNV
E. None of these
24. 2 * # 8 3 6
- A. YBEJIY B. ABEJIN
C. NBEJIA D. XGUPIX
E. None of these
25. 8 7 3 2 @ 9
- A. FTIERH B. PTIREH
C. PTIEHR D. XBEJIX
E. None of these
26. 7 # \$ % 3 5
- A. YUQMIY B. XUQMIX
C. YQUIMY D. YUQMIX
E. None of these

Direction (27-31): Study the information given below and answer the questions based on it.

Eight persons A, B, C, D, E, F, G and H are sitting in a straight line and facing north. D is father of A and sits 3rd to the right of A. E is wife of C who is brother of A. C is 2nd to the left of A. D and C are not at any end. F's mother is 3rd to the left of A. G is mother of H. E is 3rd to the left of G. E is not neighbor of C. D's wife is immediate right of D. H's daughter is 3rd to the left of H. D has only one daughter.

27. Who among the following is immediate left of A?
 A. C B. B
 C. F D. D
 E. G
28. How is G related to A?
 A. Father B. Sister
 C. Mother D. Grandmother
 E. Brother
29. How is D related to the one who is 2nd to the right of A?
 A. Father B. Sister
 C. Mother D. Grandmother
 E. Brother
30. Which of the following pair sit at the ends?
 A. B and D B. A and G
 C. H and G D. B and G
 E. B and H
31. Which of the following statement is TRUE?
 A. A is brother of C
 B. Two persons sit between E and D
 C. None is true
 D. B is mother of F
 E. H is 2nd to the right of G

Direction (32-33): Study the following information carefully and answer the questions given below.

'A * B' means 'A is not smaller than B'

'A @ B' means 'A is neither smaller nor equal to B'

'A \$ B' means 'A is neither greater nor equal to B'

'A % B' means 'A is not greater than B'

'A # B' means 'A is neither smaller nor greater than B'

Keeping the above conditions in mind a statement is given which is followed by two conclusions. Choose the correct one among the options.

32. **Statement:**

A * C, C # B, D \$ A, E * A

Conclusion:

I. E @ B

II. E # B

- 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 conclusion I and II follows

33. **Statement:**

H \$ G, E % F, F # H, I \$ A

Conclusion:

I. I @ E

II. H \$ I

- 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 conclusion I and II follows

Direction (34-38): Study the information given below and answer the questions based on it.

Eight persons A, B, C, D, E, F, G and H are staying on eight storey building. Lowermost floor is numbered 1 and topmost floor is numbered 8. They like different colors i.e. Red, Pink, Silver, Blue, Black, Brown, White and Yellow, not necessarily in the same order. C likes Yellow and is staying on an odd numbered floor. Three persons are staying between C and B. B lives above C. The number of floors between B and A is same as C and D. A lives above D but below B. Two floors are between B and E who likes Brown. E doesn't stay on top floor. G likes White and lives below E. Two floors are between G and the one who likes Pink. One floor is between F and H who likes Red. At least one person is staying between F and A. The one who likes Blue is staying just above the one who likes Black. C doesn't like Silver.

34. Which of the following doesn't belong to the group?
 A. F B. H
 C. E D. G
 E. D
35. Which of the following combination is correct?
 A. B-Blue B. F-Black
 C. C-Yellow D. D-Yellow
 E. A-Black

36. How many persons are staying between D and A?
 A. 1 B. 2
 C. 3 D. 4
 E. More than 4
37. Who among the following likes Silver?
 A. D B. B
 C. F D. A
 E. G
38. Which of the following statement is TRUE?
 A. F lives on bottom floor
 B. H lives just below A
 C. The one who lives on 1st floor likes Yellow
 D. One person is staying between A and C
 E. B lives below D

Direction (39-40): Study the information given below and answer the questions based on it.

Six students Parul, Queen, Rohit, Sudha, Tisha and Vinay are the top six rankers of the class. No two persons got the same rank. The student who got the highest marks is given rank 1 and the student who got the least marks is given rank 6. Tisha got less marks than both Vinay and Parul. Rohit got more marks than Queen but less than Sudha. Tisha got the second least rank and Parul got the second highest rank, Vinay got less marks than Rohit.

39. Who got the highest marks in the class?
 A. Tisha B. Rohit
 C. Sudha D. Vinay
 E. Parul

40. **Direction:** Study the information given below and answer the questions based on it.

Six students Parul, Queen, Rohit, Sudha, Tisha and Vinay are the top six rankers of the class. No two persons got the same rank. The student who got the highest marks is given rank 1 and the student who got the least marks is given rank 6. Tisha got less marks than both Vinay and Parul. Rohit got more marks than Queen but less than Sudha. Tisha got the second least rank and Parul got the second highest rank, Vinay got less marks than Rohit.

What is the rank of Vinay in the class?

- A. 1st B. 2nd
 C. 3rd D. 4th
 E. 5th

41. **Direction:** In the following question, there are two equations. Solve the equations and answer accordingly:

I. $8p + 7q + 7pq = 25$

II. $2p + 2q = 6 - 2pq$

- A. $p > q$ B. $p < q$
 C. $p \geq q$ D. $p \leq q$
 E. $p = q$ OR No relation can be established (CND)

42. **Direction:** In the following question, there are two equations. Solve the equations and answer accordingly:

I. $5x^2 - 12x + 7 = 0$

II. $6y^2 + 16y + 8 = 0$

- A. $x > y$ B. $x \geq y$
 C. $y > x$ D. $y \geq x$
 E. $x = y$ or relationship cannot be establish

43. **Direction:** In the following question, there are two equations. Solve the equations and answer accordingly:

I. $16x = 12^2 + \sqrt[4]{4096} - 4x^2$

II. $22.03y = 6.48y^2$

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

44. **Direction:** In the following question, there are two equations. Solve the equations and answer accordingly:

I. $x + \frac{3}{2x} = \frac{5}{2}$

II. $\sqrt{y} - \frac{3}{\sqrt{y}} = 0$

- A. If $x < y$ B. If $x > y$
 C. If $x \leq y$ D. If $x \geq y$
 E. relationship between x and y cannot be established.

45. **Direction:** In the following question, there are two equations. Solve the equations and answer accordingly:

I. $4x^2 + 17x + 15 = 0$

II. $3y^2 + 19y + 28 = 0$

- A. if $x > y$
 B. if $x \geq y$
 C. if $x < y$
 D. if $x \leq y$
 E. if $x - y$ or the relationship cannot be established

46. **Direction:** Study the following information and answer the question.

Ratio of male to female students in a school is 4 : 3. All the students study in different classes

(Class – 1, 2, 3, 4 and 5). $12\frac{1}{2}\%$ of all the male students are in class 1. No. of male students in class 2 is 78 more than no. of male students in class 4. Total no. of male students in class 2 and class 4 is 330. In class 5 no. of male students is 18, which is 3% of the total no. of male students. $11\frac{1}{9}\%$ of the female students study in class 2. No. of female students in class 5 is 9 more than the male students in the same class. No. of female student in class 1 is 36 less than the no. of female students in class 4. No. of female students in class 3 is 150% more than female students in class 2.

What is the total no. of students studying in class 4?

- A. 246 B. 268
C. 289 D. 284
E. 276

47. What is the ratio of no. of male students in class 1 to no. of female students in class 2?

- A. 2 : 3 B. 2 : 1
C. 1 : 2 D. 3 : 2
E. 4 : 3

48. No. of female students in class 3 is what percentage of no. of male students in the same class?

- A. 66.80% B. 74.32%
C. 64.78% D. 68.87%
E. 70.62%

49. What is the difference between the total no. of students of class 2 and class 3?

- A. 52 B. 66
C. 48 D. 36
E. None of these

50. No. of male students in class 5 is what percentage of total no. of students in the school?

- A. 1.71 B. 2.04
C. 1.39 D. 1.62
E. 1.97

Direction (51-53): Read the following information and answer the following questions.

Isha gave 3 exams: 1st paper, 2nd paper and 3rd paper. The probability the she passes the 1st paper is 0.6. If she passes in any paper, the probability that she passes the next paper is 0.7. Otherwise the probability is 0.9.

51. What is the probability that Isha passes in all three papers?

- A. 0.6 B. 0.42
C. 0.294 D. 0.54
E. None of these

52. Find the probability that she passes in exactly one paper?

- A. 0.108 B. 0.26
C. 0.162 D. 0.19
E. None of these

53. The age of Abid X years ago was half of what his age would be X years from now. The age of the same person Y years from now would be six times of what his age was Y years ago. What is the value of the ratio X : Y ?

- A. 3 : 2 B. 2 : 3
C. 1 : 4 D. 7 : 15
E. None of these

54. **Direction:** A question is given followed by the information in three statements. You have to decide the information in which of the statements is necessary and sufficient to answer the question and mark answer accordingly.

What is the rate of interest for a sum at compound interest?

I. The sum invested is Rs.10,000

II. In two years, the sum amounts to Rs.2340

III. In one year, the sum amounts to Rs.5460

- A. I and II only
B. II and III only
C. I and III only
D. Any two of I, II and III
E. All I, II and III

55. **Direction:** A question is given followed by the information in three statements. You have to decide the information in which of the statements is necessary and sufficient to answer the question and mark answer accordingly.

What is the number of goats in a group of goats and hens?

I. The total number of hens is 25

II. The number of legs are 40 more than twice the number of heads

III. If 5 rabbits be included in the group, the total number rises to 50

- A. I and II only
B. II and III only
C. I and III only
D. Any two of I, II and III
E. Either I and III or II
56. **Direction:** A question is given followed by the information in three statements. You have to decide the information in which of the statements is necessary and sufficient to answer the question and mark answer accordingly.
What are the three successive discounts a, b and c?
I. The resultant discount of the two successive discounts is 32%.
II. The resultant discount of the three successive discounts is 51.4%.
III. The third successive discount is 35%.
A. I and II only
B. II and III only
C. I and III only
D. Any two of I, II and III
E. All I, II and III
57. **Direction:** A question is given followed by the information in three statements. You have to decide the information in which of the statements is necessary and sufficient to answer the question and mark answer accordingly.
What are the speeds of trains A and B?
I. Trains A and B of lengths 120 m and 100 m respectively run on parallel tracks.
II. When running in the same direction the faster train passes the slower in 27 seconds.
III. When running in opposite directions, they pass each other in 12 seconds.
A. I and II only
B. II and III only
C. I and III only
D. Any two of I, II and III
E. All I, II and III
58. **Direction:** A question is given followed by the information in three statements. You have to decide the information in which of the statements is necessary and sufficient to answer the question and mark answer accordingly.
A boat takes 4 hours to go upstream from A to B and back downstream from B to A on a canal. What is the speed of the boat on still water?

- I. The distance between A and B is 6 km.
II. The boat takes 2 hours less to go downstream than upstream.
III. The speed of the water current is 2 kmph
A. I and II only
B. II and III only
C. I and III only
D. Any two of I, II & III
E. All I, II and III
59. A product cost \$81 in country Abma and \$625 in country Yalka. In country Abma, the cost of the product increases by 25% per month, whereas in country Yalka, it decreases by 25% per month. Determine the number of months after which the cost of the product in country Abma becomes equal to the cost of the product in country Yalka.
A. 3
B. 4
C. 5
D. 6
E. 2
60. A school has to be built between two cities, P and Q which are 80 km apart. 200 students from town P will be attending the school compared to 100 students from town Q. The cost of travelling is 1.5 rupees per km. Find the location of the school, if the cost of transportation should be minimum.
A. 30 km from town P
B. 45 km from town P
C. 30 km from town Q
D. At town P
E. At town Q
61. A bottle was full with Honey. Ravi used to draw out 40% of the honey from the bottle and replaced it with water. He has repeated the same process 3 times and thus there was only 945 ml of honey left in the bottle, the rest part of the bottle was filled with the water. Find the initial amount of honey in the bottle.
A. 7.225
B. 11.123
C. 3.450
D. 2.125
E. 4.375
62. A, B and C can do a piece of work in 40, 15 and 30 days respectively. In how many days A can do the work if he is assisted by B and C on every third day?
A. $17\frac{3}{7}$ days
B. $17\frac{1}{7}$ days
C. $17\frac{7}{4}$ days
D. 20 days
E. None of these

63. Ramu, Somu and Domu together can complete a work in 4 days. The wages paid to Ramu, Somu and Domu for completing the work are Rs.6300, Rs.7350 and Rs.8400 respectively. Find the number of days in which Domu alone can complete the work?
- A. 9.5 B. 10
C. 10.5 D. 11
E. 11.5
64. Manoj got Rs 6000 as his share out of the total profit of Rs 9000 which he and Ramesh earned at the end of one year. If manoj invested Rs 20000 for 6 months, whereas Ramesh invested his amount for the whole year, the amount invested by Ramesh was
- A. Rs 10000 B. Rs 5000
C. Rs 1000 D. Rs 40000
E. None of these
65. Two partners Anita and Sunita invest Rs.125000 and Rs.85000 respectively in a business and agree 60% of the profit should be divided equally between them and the remaining profit is to be treated as interest on capital. If one partner gets Rs.300 more than the other, find the total profit made in the business.
- A. 3850.70 B. 3243.23
C. 2155.63 D. 3937.50
E. None of these
66. Sapna borrowed Rs. 900 at 10% p.a. compound interest. If she pays back 500 at the end of the 1st year, find the amount which she has to pay in the 2nd year to clear his debt.
- A. Rs. 400 B. Rs. 589
C. Rs. 539 D. Rs. 550
E. None of these
67. It costs Rs.8960 to paint the four walls of a hall. The cost of painting is Rs.8 per square foot. If the length and breadth of the rectangle are 20 feet and 12 feet, what is the height of the hall?
- A. 10 feet B. 12.5 feet
C. 17.5 feet D. 15 feet
E. 16 feet
68. A man can row 18 km upstream and 42 km downstream in 6 hours. Also he can row 30 km upstream and 28 km downstream in 7 hours. Find the speed of the man in still water.
- A. 8 km/h B. 10 km/h
C. 4 km/h D. 12 km/h
E. None of these

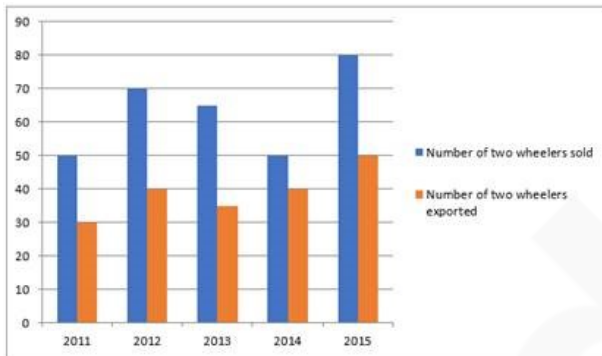
Direction (69-73): This following table is related to profit and loss and some values are missing. All the discounts are on the M.P. and the Profits are on C.P. Read the Questions carefully and answer the question:

Article	Cost Price	Profit (%)	Marked Price	Discount (%)	Selling Price
A	1250	--	1400	--	--
B	--	8%	--	--	--
C	--	20%	2760	--	--
D	1000	--	--	--	1100
E	--	20%	4000	--	--

69. If the profit % and discount % of the Article D is same. Find out the Marked Price of Article D
- A. Rs. 900 B. Rs. 1222.22
C. Rs. 909 D. Rs. 999
E. None of these
70. If the ratio of the Cost Price of the Article D and Article E is 4:5, find out the discount % of Article E
- A. 32.3% B. 62.5%
C. 30.25% D. 32.25%
E. 33.33%
71. If the M.P. of Article A is Rs. 250 more than the C.P. of Article B and the difference between M.P and S.P. of Article B is Rs. 1258. Find the discount % of Article B
- A. 51.52% B. 20.52%
C. 50.52% D. 51%
E. None of these
72. C .P. of Article D is how much % less than the M.P. of Article A?
- A. 29% B. 27.1%
C. 28.57% D. 28.6%
E. None of the above
73. Find the Selling Price of Article C, if there is a hike in Profit % by 12.5%. Assume the Marked price for item C is 6/5 of cost price.
- A. Rs. 2178.5 B. Rs. 2718.5
C. Rs. 2158.5 D. Rs. 2871.5
E. Rs. 2817.5
74. Peter, Sana, and Gavin are visiting the Adams family who are staying 200km away. Each of their walking Speeds is 10 km/h. Initially, Peter and Gavin travel in a car at the rate of 50kmph and Sana walks the Distance. After a while, Gavin gets off the car as he feels nauseated and walks the rest of the Distance to the house. Peter goes back in the car to fetch Sana and they all reach the house at the same Time.What was the entire Time involved in traveling?

- A. 10 hours B. 7 hours
C. $8\frac{1}{2}$ hours D. 8 hours
E. 5 hours
75. A and B are running round a circular track of length 600m in opposite directions at speeds of 15m/s and 10m/s starting at the same time from the same point. In how much time will they meet for the first time anywhere on the track?
- A. 60 sec B. 24 sec
C. 36 sec D. 50 sec
E. 30 sec

Direction (76-80): The following bar graph shows the details of the number of two wheelers sold and the number of two wheelers exported during the years 2011 to 2015



76. What is the percentage of increase in the number of two -wheelers exported from year 2013 to 2014?
- A. $11\frac{1}{9}\%$ B. $9\frac{1}{11}\%$
C. $16\frac{2}{3}\%$ D. $14\frac{2}{7}\%$
E. None of these
77. In every year if the selling price of any two wheeler exported is 30% more than the selling price of that sold in the local market, then in which year was the revenue from the exports higher than the revenue from the local market?
- A. 2012 B. 2014
C. 2011 D. 2015
E. 2013
78. In which year is the total number of two wheelers (sold + exported) exactly 25% more than the total number of two wheelers (sold + exported) in any other year in the given period?
- A. 2012 B. 2011
C. 2015 D. 2014
E. 2013

79. In which year is the total number of two wheelers exported as a percentage of number of two wheelers sold in local market the highest?
- A. 2012 B. 2011
C. 2014 D. 2015
E. 2013
80. From the year 2010 to 2011, the number of two wheelers sold in the local market and the number of two wheelers exported increased by 25% and 20% respectively. In 2010 the number of two wheelers exported is what percent of the number of two wheelers sold in the local market?
- A. 56.5% B. 62.5%
C. 75% D. 45%
E. None of the above
81. PCA is a framework which is imposed by the Reserve Bank of India on banks with a higher percentage of Non Performing Assets. What does P stand for in 'PCA'?
- A. Public B. Private
C. Prompt D. Partnership
E. Parity
82. Kaimur Wildlife Sanctuary is located in which of the following states?
- A. Uttar Pradesh B. Bihar
C. Kerala D. Punjab
E. None of these
83. Mahesh Kumar Jain has been appointed as fourth deputy governor for a three-year term. Prior to this appointment, he worked as the CEO of which of the following banks?
- A. Canara Bank
B. Bank of India
C. Union Bank of India
D. IDBI
E. UCO Bank
84. Who among the following is the author of the book 'The Crisis within Knowledge and Education in India'?
- A. Anand Neelakanthan
B. Chetan Bhagat
C. Ganesh Devy
D. Ruskin Bond
E. Arundhati Roy
85. India signed a loan agreement of 200-million Dollar with the World Bank for the National Nutrition Mission (POSHAN Abhiyaan) for how many districts across all Indian states and union territories?

- A. 634 districts B. 315 districts
C. 500 districts D. 250 districts
E. 215 districts
86. Which of the following statements regarding Swadesh Darshan Scheme is/are correct?
1) It is a scheme under the Ministry of Culture
2) The objective of the scheme is to develop theme-based tourist circuits in the country.
3) Krishna Circuit is one of the circuits to be developed under the scheme.
Select the correct answer using the codes given below:
A. 1 Only B. 1 and 2 Only
C. 2 and 3 Only D. 1, 2 and 3
E. 1 and 3 Only
87. In June 2018, the Reserve Bank of India conducted a Financial Literacy Week with the focus on creating banking awareness. Which of the following was the theme of the Financial Literacy Week?
A. 'Know Your Customer'
B. 'Customer Protection'
C. 'Know Your Bank'
D. 'Safe Banking'
E. Other than the given options
88. Who among the following won the Canadian Grand Prix 2018?
A. Daniel Ricciardo B. Max Verstappen
C. Valtteri Bottas D. Lewis Hamilton
E. Sebastian Vettel
89. 'Hum hai na', is the tagline of which of the following banks?
A. Kotak Bank B. Bank of Baroda
C. ICICI Bank D. Canara Bank
E. Indian Overseas Bank
90. Who among the following is the first-ever interim woman President of Paraguay?
A. Janet Jagan B. Mary Robinson
C. Alicia Pucheta D. Elisabeth Kopp
E. Corazon Aquino
91. Under IMPS, a given amount can also be remitted through ABR Service. What does ABRS stand for?
A. Aadhaar Based Remittance Service
B. Aadhaar Based Resource Scheme
C. Aadhaar Based Refinance Service
D. Aadhaar based Redevelopment Scheme
E. None of these
92. The headquarters of the International Maritime Organization (IMO) is located in ____.

- A. Vienna B. London
C. Tokyo D. Oslo
E. None of these
93. Which of the following Kathak dancers has been honoured with the prestigious Shri Jayadev Rastriya Yuva Pratibha Puraskar 2018 for outstanding contribution in the field of art?
A. Pandit Durgalal
B. Anindita Anaam
C. Nirupama Rajendra
D. Sanjukta Sinha
E. None of these
94. Which of the following Indian female cricketers holds the record of scoring 2000 runs in T20I?
A. Harmanpreet Kaur B. Jhulan Goswami
C. Ekta Bisht D. Mithali Raj
E. None of these
95. ISRO successfully launched 'IRNS-1I' satellite on April 2018. The 'IRNS-1I' satellite replaced which satellite after the failure of the IRNSS 1H mission in August 2017?
A. IRNSS 1E B. IRNSS 1A
C. IRNSS 1C D. IRNSS 1B
E. IRNSS 1D
96. Fugitive Economic Offenders Bill, 2018 will empower authorities to attach and confiscate properties and assets of economic offenders. For which of the following amounts is the term 'fugitive offender' applicable in the domestic territory of India?
A. Rs. 500 crores B. Rs. 1000 crores
C. Rs. 100 crores D. Rs. 200 crores
E. Rs. 5000 crores
97. The 'Vikas She Plus' loan scheme for women entrepreneurs is launched by which of the following banks?
A. Kaveri Grameena Bank
B. Maharashtra Gramin Bank,
C. Meghalaya Rural Bank
D. Karnataka Vikas Grameena Bank
E. Jammu And Kashmir Grameen Bank
98. Who won a Gold medal in men's 50 meters breaststroke event at 2018 Singapore National Swimming Championships?
A. Adam Peaty
B. M M Sahu
C. Sandeep Sejwal
D. Arvind Mani
E. None of these

99. What does BFD stand for with respect to Aadhaar Enabled payment System?
A. Bank Finance Deficit
B. Best Finger Detection
C. Best Finance Deal
D. Bank Fraud Detection
E. None of these
100. Kanwar Lake Bird Sanctuary is located in which of the following States?
A. Arunachal Pradesh B. Bihar
C. Chhattisgarh D. Andhra Pradesh
E. None of these
101. The headquarters of the 'United Nations Children's Fund (UNICEF) is located in which of the following places?
A. Washington DC, USA
B. Vienna, Austria
C. Paris, France
D. Geneva, Switzerland
E. New York City, USA
102. Which of the following iconic sites has been added in the 3rd phase of its flagship project of Swachh Iconic Places (SIP)?
A. Vidur Kuti of Bijnor
B. Nagvasuki Temple of Allahabad
C. Mana village of Chamoli
D. Hazardwari Palace of Murshidabad
E. All of the above
103. UTTAM App has been launched by which of the following ministries?
A. Ministry of Power
B. Ministry of Petroleum and Natural Gas
C. Ministry of Coal
D. Ministry of Health and Family Welfare
E. None of the above
104. Who among the following is the head of the commission to examine the issue of Sub-categorization within Other Backward Classes (OBCs) in the Central List?
A. Permod Kohli
B. D P Singh
C. Tapan Misra
D. Devender Kumar Sikri
E. G Rohini
105. Who among the following, has won the Man Booker International Prize 2018 for fiction?
A. David Grossman B. Han Kang
C. Philip Roth D. Olga Tokarczuk
E. Ismail Kadare
106. ATMs which are set up, owned and operated by non-bank entities incorporated under Companies Act 1956, are called ____.
A. White label ATMs
B. Brown label ATMs
C. Orange Label ATMs
D. Pink Label ATMs
E. Green Label ATMs
107. Open Market Operation" is a popular term of Indian Economy. What does it mean?
A. Borrowing by Union Government
B. Collection of Funds by Banks
C. Selling and purchase of Government securities by RBI
D. Lending by RBI to common public in distress situation
E. None of the above
108. On which of the following rivers, Nagarjuna Sagar Dam is built upon?
A. Kaveri B. Mahanadi
C. Tungbhadra D. Krishna
E. Bhima
109. Who among the following has been appointed as the new MD & CEO of NPCI?
A. Mayank Singhal B. Dilip Asbe
C. A.P. Hota D. Manik Agarwal
E. None of these
110. What would a clerk do if he finds that the amount written on a cheque, in words, and in digits is different?
A. Consider it as a stale cheque
B. Clear the cheque by taking in account value written in words.
C. Clear the cheque by taking in account value written in digits.
D. Reject cheque and impose fine double the value of cheque
E. None of the above.
111. In which of the following places is the Bagdogra Airport located?
A. Siliguri B. Kolkata
C. Malda D. Andal
E. Burnpur
112. The World Elder Abuse Awareness Day 2018 is celebrated on _____.
A. June 3 B. June 11
C. June 12 D. June 15
E. June 7
113. Select the capital of Brunei from amongst the following.
A. Quito B. Suva
C. Tbilisi D. Bandar Seri Begawan
E. Sofia

114. India with a production of around 20-25 million tonnes of sugar every year is the world's second-largest sugar producer after which of the following countries?
 A. Thailand B. China
 C. Brazil D. Vietnam
 E. Australia
115. Which state government has inaugurated 'School Chale Hum Abhiyan 2018' to boost education and encourage children to enroll themselves in schools?
 A. Gujarat B. Punjab
 C. Haryana D. Madhya Pradesh
 E. Bihar
116. Veteran journalist Shujaat Bukhari who was shot dead was the editor of which of the following newspaper?
 A. Jehlum Post B. Kashmir Observer
 C. Kashmir Life D. Rising Kashmir
 E. None of these
117. Which of the following constitutional amendment bill was related to GST?
 A. Constitution (102 Amendment) Bill, 2014
 B. Constitution (101 Amendment) Bill, 2014
 C. Constitution (121 Amendment) Bill, 2014
 D. Constitution (122 Amendment) Bill, 2014
 E. None of the above
118. Which of the following states launched the 'Nidaan' software for disease monitoring?
 A. Punjab B. Odisha
 C. Rajasthan D. Andhra Pradesh
 E. Uttar Pradesh
119. Periyar National Park is located in which of the following states of India?
 A. Kerala B. Gujarat
 C. Haryana D. Madhya Pradesh
 E. None of these
120. Minister of Textile Smriti Irani is elected to Rajya Sabha from which of the following states?
 A. Gujarat B. Andhra Pradesh
 C. Rajasthan D. Maharashtra
 E. Uttar Pradesh

Direction (121-127): Read the given passage carefully and answer the questions that follow. Certain words are printed in bold to help you locate them while answering some of these.

Thousands of years ago, fallout from volcanic activity may have sounded a death **knell** for a centuries-old Egyptian dynasty, according to a new study. In Ptolemaic Egypt (305 B.C. to 30 B.C.), the region's prosperity was linked to the flood cycle of the Nile River, with regular

flooding sustaining local agriculture. When floods failed, so did crops, and social unrest shook the region. The new study proposes a link between historic volcanic activity and disruption of the African monsoon rainfall during the summer. A drier monsoon season could have reduced Nile flooding, leading to fewer crops and more food shortages and, ultimately, initiating a societal unravelling that led to the Ptolemaic dynasty's eventual collapse, the study authors wrote.

When volcanoes erupt, they spew sulphur-rich gases in plumes that can extend into the stratosphere. These gases then oxidize and form particles called sulphate aerosols that can dramatically impact weather patterns such as monsoons, the study authors reported. "These aerosols are really effective at reflecting incoming sunlight back to space," study co-author Francis Ludlow, a researcher with the Yale Climate and Energy Institute, told Live Science in an email.

"Hence, less energy reaches the earth's surface, so we have cooling, and where we have cooling, we also have less evaporation and less potential for rainfall," he said. Aerosols produced by a volcanic eruption in Iceland, for instance, could thereby sap the heat driving the African monsoon, thus leading to less rain and reduced Nile flooding, Ludlow explained.

Piecing together the events in ancient Egypt required delving into the geologic record for evidence of global volcanic activity and comparing that activity to fluctuations in annual Nile flooding, recorded over centuries with structures called nilometers. "It was already known that the Nile was dependent on the strength of the African monsoon each summer, and that volcanism could alter the monsoons," Ludlow said. The nilometers confirmed that during years when there were volcanic eruptions, the average Nile response was lower flood heights, the researchers found. Next, they needed to see if this finding corresponded to social **repercussions**.

The scientists compared their data to extensive records from the Ptolemaic dynasty describing episodes of unrest — which were previously unexplained — to see whether these incidents overlapped with volcanism and reduced flooding, Ludlow said. Archives showed that, in the decade prior to the fall of the Ptolemaic dynasty — which ended with

Cleopatra's death in 30 B.C. — Egypt's prosperity had weakened notably, with repeated Nile flooding failure, famine, plague, inflation, corruption, land abandonment and migration taking a heavy toll, Ludlow told Live Science in an email.

Source: livescience.com

121. What did the crop growth in ancient Egypt depend upon?
- On the sharing of water from the Blue Nile between Ethiopia, Sudan and Egypt.
 - The flood cycle of the Nile River as whenever the floods failed, the crops did too.
 - Social tensions as people grew hungry and desperate.
 - The social and economic stresses.
 - The volcanic activity in nearby area.
122. What could have been the reason behind the collapse of Ptolemaic dynasty according to some authors?
- Nile flooding reduced, hence fewer crops were produced, that led to food shortages, ending the dynasty.
 - Diminished supplies following the next big eruption led to the collapse.
 - The volcanic eruption was the reason.
 - The tropical parts of the world were hit by parasitic infection.
 - None of these
123. What factors are responsible for impacting weather patterns such as monsoons?
- Rising temperatures and changes to precipitation may result in affecting weather.
 - A rise in carbon dioxide levels is the main cause.
 - Sulphur-rich gases emitted by volcanic eruptions oxidise and form particles called sulphate aerosols that impacts weather patterns.
 - A mosquito-borne parasitic infection called lymphatic filariasis is responsible.
 - An alarming rise in antibiotic-resistant bacteria led to it.
124. What did Ludlow explain about the cause of less rain and reduced Nile flooding?
- Crushed volcanic rock with no organic material, make it nearly impossible for plant life to survive.
 - They found that the crops grown under elevated carbon dioxide levels had lower levels of protein, zinc and iron.

C. Increased levels of carbon dioxide in the atmosphere, rising temperatures and changes to precipitation.

D. The heat driving the African monsoon could be drained by Aerosols produced by volcanic eruptions.

E. Pests are responsible for 25 to 40 percent of all crop loss.

125. What did the nilometers record about the flood in Ancient Egypt?

A. When there were volcanic eruptions, the average Nile response was lower flood heights.

B. They sent some antibiotic resistance back down the evolutionary pathway.

C. They enforced to stop using antibiotics in agriculture, and also slowed down their antibiotics use in medicine.

D. They showed a devastating impact on agricultural regions that are presently dependent on monsoons.

E. They provided data about volcanic eruptions that aligned with notable social unravelling.

126. Which of the following has a meaning similar to the word "knell"?

A. Dramatization B. Discern

C. Descry D. Entreat

E. Reverberation

127. Which of the following has a meaning similar to the word "repercussion"?

A. Contradiction B. Stratagem

C. Backlash D. Manoeuvre

E. Machination

Direction (128-132): In the following passage, there are blanks each of which has been numbered. These numbers correspond to the question numbers; against each question, five words have been suggested, one of which fills the blanks appropriately. A video game is a game that involves the **(###Q1###)** with a user interface to generate visual feedback on a video device. Video games may have a reward system—such as a score—that is based on accomplishment of tasks set within the game. Specialized video games such as arcade games, while previously common, have gradually **(###Q2###)** in use due to lack of interest in such video games. Many players

identify their platform of choice as a distinct form of video gaming apart from the rest. The main separations between platforms are their design, technical capabilities, and available video games. Beyond the common element of **(###Q3###)** feedback based on participants observations, video games have utilized other systems to provide interaction and information to the player. In common usage, a "PC game" refers to a game that is played on a personal computer connected to a high-resolution video monitor. A "console game" historically has referred to a specialized, single-purpose electronic device that connects to a standard television set or composite video monitor. A "hand-held" game is a self-contained electronic device or miniature computer and monitor combination that is portable and can be held in a user's hands. "Arcade game" generally refers to an even more specialized type of electronic device that is typically designed to play only one game and is **(###Q4###)** in a special cabinet. There are also devices with screens that have the ability to play games but are not dedicated video game machines. A video game, like most other forms of media, may be categorized into **(###Q5###)** based on many factors such as the method of game play, types of goals, and more.

128. Find the appropriate word in each case.

- A. Wholeheartedness B. Description
C. Interaction D. Interest
E. Action

129. Find the appropriate word in each case.

- A. Declined B. Improved
C. Denigrated D. Usurped
E. Multiplied

130. Find the appropriate word in each case.

- A. Imaginary B. Contextual
C. Sensory D. Auditory
E. Visual

131. Find the appropriate word in each case.

- A. Encumbered B. Handheld
C. Withheld D. Encased
E. Crushed

132. Find the appropriate word in each case.

- A. Features B. Genres
C. Factors D. Levels
E. Folders

133. **Direction:** In the following question, four statements are given. Identify the pair of statements opposite in meaning to each other. If the correct opposite pair is not given in the alternatives, mark 'None of these' as the answer.

1) The preference to qualification over talent has not only lead to a massive brain-drain from the country but also a stagnation in the national growth.

2) The country's growth has been hindered by the massive brain-drain which is an aftermath of the improper criterion of employee selection.

3) The massive turnover and the halt in the national growth are a fallout of the predilection for talent.

4) The national growth is directly proportional to the attrition rate which has been kept up.

A. 1 and 4 B. 1 and 3

C. 2 and 3 D. 1 and 2

E. None of these

134. **Direction:** In the following question, four statements are given. Identify the pair of statements opposite in meaning to each other. If the correct opposite pair is not given in the alternatives, mark 'None of these' as the answer.

1) AI research uses tools and insights from many fields, including computer science, psychology, philosophy, neuroscience, cognitive science, linguistics, operations research, economics, control theory, probability, optimization and logic.

2) Systems integration is seen as promising and perhaps necessary for true AI, especially the integration of symbolic and connectionist models.

3) Artificial Learning is based on empirical data and is associated with non-symbolic AI, scruffy AI and soft computing.

4) Artificial learning, rather than being based on experience and observation, pertains to theoretical data.

A. 1 and 4 B. 2 and 3

C. 3 and 4 D. 1 and 3

E. None of these

135. **Direction:** In the following question, four statements are given. Identify the pair of statements opposite in meaning to each other. If the correct opposite pair is not given in the alternatives, mark 'None of these' as the answer.



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1) As the topic of Talent Development (TD) gets more research attention in Western business, the need for understanding the nature and the scope of TD activities in an Eastern business context increases.
 2) The findings revealed a lack of clarity in defining 'talent' in all sample organizations and the use of a variety of TD practices.
 3) This study concludes with implications for future research on and practice of TD activities.
 4) Talent Development is becoming obsolete in the Western market owing to the shrinking of the opportunities that it used to provide in the past.

- A. 1 and 2 B. 2 and 4
 C. 2 and 3 D. 1 and 4
 E. None of these

136. **Direction:** A sentence with two blanks is given, each blank indicating that something has been omitted. Choose the words, a pair that represents the masculine and feminine gender of each other, that best fit the meaning of the sentence as a whole.

Mr Ben, who was the _____ at the school, subsequently died and his mother continued his proceedings as _____ of his vast estate.

- A. Priest, Priestess
 B. Grandfather, Grandmother
 C. Headmaster, Headmistress
 D. Administrator, Administratrix
 E. Emperor, Empress

137. **Direction:** A sentence with two blanks is given, each blank indicating that something has been omitted. Choose the words, a pair that represents the masculine and feminine gender of each other, that best fit the meaning of the sentence as a whole.

Sir Raymond was married to a Russian _____ who had a large estate in Orel province, and after the marriage, he became the legal _____ to the throne.

- A. Princess, Princess
 B. Washerwoman, Washerman
 C. Mother-in-law, Father-in-law
 D. Lass, Lad
 E. Heiress, Heir

138. **Direction:** A sentence with two blanks is given, each blank indicating that something has been omitted. Choose the words, a pair that represents the masculine and feminine gender of each other, that best fit the meaning of the sentence as a whole.

David and Mary, who were a _____ and a _____ respectively and always lived according to monastic rule together with all their followers.

- A. Postmaster, Postmistress
 B. Son, Daughter
 C. Monk, Nun
 D. Shepherd, Shepherdess
 E. Waiter, Waitress

139. **Direction:** Read the given passage carefully. Choose the most appropriate option from the given alternatives which expresses the summary of the passage.

The Internet Protocol (IP) is the principal communications protocol in the Internet protocol suite for relaying datagrams across network boundaries. Its routing function enables internetworking and essentially establishes the Internet. IP has the task of delivering packets from the source host to the destination host solely based on the IP addresses in the packet headers. For this purpose, IP defines packet structures that encapsulate the data to be delivered. It also defines addressing methods that are used to label the datagram with source and destination information. Historically, IP was the connectionless datagram service in the original Transmission Control Program introduced by Vint Cerf and Bob Kahn in 1974; the other being the connection-oriented Transmission Control Protocol (TCP).

i. Internet protocol is used to transfer data in the form of packets from source to destination on the basis of address in the packet headers and addressing methods.

ii. Transmission Control Protocol defines packet structures that encapsulate the data to be delivered.

iii. Historically, when Vint Cerf and Bob Kahn introduced Transfer Control Protocol, it was connectionless datagram service. Later it evolved to connection-oriented.

- A. Only I
 B. Only ii
 C. Only iii is correct
 D. Both i and iii
 E. None of these



140. **Direction:** Read the given passage carefully. Choose the most appropriate option from the given alternatives which expresses the summary of the passage.

Starting in the late 19th century there had been many accounts by scientists and physicians on the antibacterial properties of the different types of moulds including the mould Penicillium but they were unable to discern what process was causing the effect. The effects of penicillium mould would finally be isolated in 1928 by Scottish scientist Alexander Fleming, in work that seems to have been independent of those earlier observations. Fleming recounted that the date of his discovery of penicillin was on the morning of Friday 28 September 1928. The traditional version of this story describes the discovery as a serendipitous accident: in his laboratory in the basement of St Mary's Hospital in London, Fleming noticed a Petri dish containing Staphylococci that had been mistakenly left open was contaminated by blue-green mould from an open window, which formed a visible growth. There was a halo of inhibited bacterial growth around the mould. Fleming concluded that the mould released a substance that repressed the growth and caused lysing of the bacteria.

i. After years of intense research and using cutting edge technology, Alexander Fleming discovered the antibacterial properties of a mould and went to make antibiotics.

ii. Starting from the 19th century, scientists had many accounts of bacteria-killing certain types of moulds, but it was the concrete prove came by a serendipitous accident involving Alexander Fleming.

iii. Alexander Fleming discovered in his laboratory in the basement of St Mary's Hospital in London the antibacterial property of a mould that had entered through a window.

A. Only I B. Only ii
C. Only iii D. Both i and iii
E. None of these

141. **Direction:** Read the given passage carefully. Choose the most appropriate option from the given alternatives which expresses the summary of the passage.

Kintsugi, also known as Kintsukuroi, is the Japanese art of repairing broken pottery with lacquer dusted or mixed with powdered gold,

silver, or platinum, a method similar to the maki-e technique. As a philosophy, it treats breakage and repair as part of the history of an object, rather than something to disguise. Kintsugi can be seen to have similarities to the Japanese philosophy of wabi-sabi, an embracing of the flawed or imperfect. Japanese aesthetics values marks of wear by the use of an object. This can be seen as a rationale for keeping an object around even after it has broken and as a justification of kintsugi itself, highlighting the cracks and repairs as simply an event in the life of an object rather than allowing its service to end at the time of its damage or breakage.

i. The Japanese art wabi-sabi is the art of repairing broken objects with lacquer dusted or mixed with expensive gold; it symbolises the importance of flaws and embracing them.

ii. Kintsugi is the Japanese art of repairing pottery wherein the cracks are filled with expensive material; it teaches that bad events are a part of life and don't necessarily mark the end of it.

iii. Kintsugi is the Japanese art as per which, the cracks of a broken material are highlighted with expensive metal, to increase its value and sell it at higher price.

A. Only I B. Only ii
C. Only iii D. Both i and iii
E. None of these

142. **Direction:** In the given question, a word/phrase is given followed by three statements; I, II and III. Choose the pair of sentences which can be combined using the given word/ phrase when used at the beginning of the new sentence.

Lest

I. The traders have become increasingly reluctant to invest in the stock market.

II. The resources allocated for the railways have shot up, meanwhile the government has decided to accept more people in the education sector.

III. The latest budget and the changes introduced by the government might completely change the economic structure of the nation.

A. Only I and III B. Only II and III
C. Only I and II D. All I, II and III
E. None of these

143. **Direction:** In the given question, a word/phrase is given followed by three statements; I, II and III. Choose the pair of sentences which can be combined using the given word/ phrase when used at the beginning of the new sentence.

Since

I. War historically has interrupted the flow of consumer goods,

II. Wars are considered to bring laurels to the victor.

III. Preserving our hard-earned possessions provides an additional disincentive to war.

- A. Both I and II B. Both I and III
C. Both II and III D. All I, II and III
E. None of these

144. **Direction:** In the given question, a word/phrase is given followed by three statements; I, II and III. Choose the pair of sentences which can be combined using the given word/ phrase when used at the beginning of the new sentence.

Although

I. Miss Sullivan is rather amused than distressed when someone, even one of her friends, makes mistakes in published articles about her and Miss Keller.

II. She sees that Miss Keller's book should include all the information that the teacher could at present furnish.

III. Accompanied by Miss Sullivan, Keller is desirous of making a complete inspection of the Exposition in all Departments.

- A. Both I and II
B. Both I and III
C. Both II and III
D. All I, II and III
E. None of these

145. **Direction:** A sentence with two blanks is given, each blank indicating that something has been omitted. Choose the words, a pair that represents the masculine and feminine gender of each other, that best fit the meaning of the sentence as a whole.

The uncle described his _____ and _____ as naughty as their father was during his childhood.

- A. Prophet, Prophetess
B. Protector, Protectress
C. Master, Mistress
D. Nephew, Niece
E. Actor, Actress

146. **Direction:** A sentence with two blanks is given, each blank indicating that something has been omitted. Choose the words, a pair that represents the masculine and feminine gender of each other, that best fit the meaning of the sentence as a whole.

On the one hand, the man was looking for a wedding ring for his _____, while on the other, the woman was planning a surprise party for her _____.

- A. Fiancée, Fiancé
B. Murderess, Murderer
C. Bride, Bridegroom
D. Conductress, Conductor
E. Goddess, God

147. **Direction:** Read the given passage carefully. Choose the most appropriate option from the given alternatives which expresses the summary of the passage.

The Great Depression was a severe worldwide depression that took place mostly during the 1930s, beginning in the United States. The timing of the Great Depression varied across nations; in most countries it started in 1929 and lasted until the late-1930s. It was the longest, deepest, and most widespread depression of the 20th century. In the 21st century, the Great Depression is commonly used as an example of how far the world's economy can decline. The Great Depression started in the United States after a major fall in stock prices that began around September 4, 1929, and became worldwide news with the stock market crash of October 29, 1929 (known as Black Tuesday). Between 1929 and 1932, worldwide gross domestic product (GDP) fell by an estimated 15%. By comparison, worldwide GDP fell by less than 1% from 2008 to 2009 during the Great Recession. Some economies started to recover by the mid-1930s. However, in many countries, the negative effects of the Great Depression lasted until the beginning of World War II.

i. The Great Depression was a global level economic depression which was triggered with the market crash of 1929 and went on till late 1930s for most of the countries.

ii. Great Depression was a period of severe depression in teenagers and young adults which happened majorly due to the uncertainty and disruption cause by the world war.

iii. The Great Depression started after World War - II and lasted for over a decade, and now is a widely used example as to how much the world's economy can decline.

- A. Only I B. Only ii
C. Only iii D. Both i and iii
E. None of these

148. **Direction:** Read the given passage carefully. Choose the most appropriate option from the given alternatives which expresses the summary of the passage.

Chapter XVI, Section 377 of the Indian Penal Code dating back to 1861, introduced during the British rule of India criminalises sexual activities against the order of nature, including homosexual sexual activities. The section was decriminalized with respect to sex between consenting adults by the High Court of Delhi on July 2009. That judgement was overturned by the Supreme Court of India on 11 December 2013 with the Court holding that amending or repealing Section 377 should be a matter left to Parliament, not the judiciary. On 24 August 2017, the Supreme Court ruled that the Right to Equality was a fundamental right, called for equality and condemned discrimination, stated that the protection of sexual orientation lies at the core of the fundamental rights and that the rights of the LGBT population are real and founded on constitutional doctrine.

i. Though section 377 of the Indian Penal Code criminalized homosexuality in India, the law has been subjected to numerous debates and has ultimately been overturned.
ii. In its landmark judgement on 24 August 2017, the Supreme court ruled that the protection of sexual orientation lies at the core of the fundamental rights and it may go a long way in overturning section 377, which criminalizes homosexuality.

iii. After years of debate and turmoil, it is only recently that the rights of the LGBT community are being realized and soon section 377, which decriminalizes homosexuality, might be amended.

- A. Only I B. Only ii
C. Only iii D. Both ii and iii
E. None of these

Direction (149-155): Read the following passage carefully and answer the questions that follow. Certain words are printed in bold to help you locate them while answering some of these.

The economy of the United States is a highly developed mixed economy. It is the world's largest economy by nominal GDP and second largest by purchasing power parity (PPP). The U.S. GDP was estimated to be \$18.46 trillion in 2016. It had the world's seventh-highest per capita GDP (nominal) and eleventh-highest per capita GDP (PPP) in 2016. The U.S. dollar is the currency most used in international transactions and is the world's foremost reserve currency, backed by its science and technology, its military, the full faith of the US government to reimburse its debts, its central role in a range of international institutions since World War II and the petrodollar system. Several countries use it as their official currency, and in many others, it is the de facto currency. Its largest trading partners are China, Canada, Mexico, Japan, Germany, South Korea, United Kingdom, France, India, and Taiwan.

The US economy is fueled by abundant natural resources, a well-developed infrastructure, and high productivity. It has the second-highest total estimated value of natural resources, valued at \$45 trillion in 2016. Americans have the highest average household and employee income among OECD nations, and in 2010 had the fourth highest median household income, down from second highest in 2007. It has been the world's largest national economy (not including colonial empires) since at least the 1890s. The U.S. is the world's third-largest producer of oil and natural gas. It is currently the largest trading nation in the world as well as the world's second-largest manufacturer, representing a fifth of the global manufacturing output. The US not only has the largest internal market for goods but also dominates the trade in services. US total trade amounted to \$4.92 trillion in 2016. Of the world's 500 largest companies, 134 are headquartered in the US.

The United States has one of the world's largest and most influential financial markets. The New York Stock Exchange is by far the world's largest stock exchange by market capitalization. Foreign investments made in the US total almost \$2.4 trillion, while American investments in foreign countries total over \$3.3 trillion. The economy of the U.S. leads in international ranking on venture capital and Global Research and Development funding. Consumer spending comprises 71%

of the US economy in 2013. The United States has the largest consumer market in the world, with a household final consumption expenditure five times larger than Japan's. The labour market has attracted immigrants from all over the world and its net migration rate is among the highest in the world. The U.S. is one of the top-performing economies in studies such as the Ease of Doing Business Index, the Global Competitiveness Report, and others.

The US economy went through an economic downturn following the financial crisis of 2007–08, with output as late as 2013 still below potential according to the Congressional Budget Office. The economy, however, began to recover in the second half of 2009, and as of 2016, unemployment had declined from a high of 10% to 4.7%. In December 2014, public debt was slightly more than 100% of GDP. Domestic financial assets totalled \$131 trillion and domestic financial liabilities totalled \$106 trillion.

Source: <https://en.wikipedia.org>

149. Which of the following isn't a factor that has made the US economy successful?
- High productivity
 - Lack of immigrants
 - Abundant natural resources
 - Well-developed infrastructure
 - None of these
150. In which of the following fields does the US rank third in the world?
- Manufacturing
 - Finance
 - Oil and Natural Gas
 - Coal and Petroleum
 - Exporting manufactured goods
151. What effect did the labor market have on the immigrants?
- It has attracted immigrants from all over the world.
 - Immigrants are yet not sure of the potential of labor market and so they give US a miss.
 - There is no direct influence
 - No immigrants are allowed in US.
 - None of these
152. In which of the following sector does the US hold a 20% share in the global output?
- Coal and Petroleum
 - Manufacturing
 - Oil and Natural Gas
 - Primary Sector
 - None of these

153. Why is the US dollar the most used currency in the international transactions?
- Because it is very well made.
 - Because a strong backing makes the US dollar a safe currency to make transactions in.
 - Because the US currency often remains in fashion.
 - Because the US dollar has chips that can be tracked, so risk of foul play is the least when transactions are done in US dollars
 - None of these
154. Which of the following was a repercussion of the financial crisis on the US economy?
- The US economy wasn't affected at all.
 - The US economy went through an economic downturn.
 - The US economy started to rise following the financial crisis.
 - The US economy stagnated for a while.
 - None of these
155. Which of the following is the most suitable title for the given passage?
- The financial crisis of 2007
 - Globalization
 - Economy of the United States
 - The importance of World Bank
 - None of these

Direction (156-160): In the following passage, there are blanks each of which has been numbered. These numbers correspond to the question numbers; against each question, five phrases have been suggested, one of which fills the blanks appropriately.

Google claims that a new deep learning model designed by it and its UC San Francisco, Stanford Medicine, and The University of Chicago Medicine colleagues has predicted the 'inpatient mortality' (###Q1###) of 95 percent. Machine learning, which was previously applied to actions like traffic predictions, translations and like has, in a recent attempt, been used for healthcare by a Google team. The (###Q2###) the computer system came out to be astonishingly accurate, as they predicted if the patient will stay long in the hospital with an 86 percent accuracy and further unexpected readmissions with a 77 percent accuracy, marking 'statistical significance' in the area. In addition to making the predictions, the deep learning models were also used to recognise the patient's condition. Google gives an instance for this: "if a doctor prescribed ceftriaxone and doxycycline for a

patient with an elevated temperature, fever and cough, the model could identify these as signals that the patient was being treated for pneumonia." In a blog, Google calls its program a "good listener" (###Q3###) to gather the patient's data including their ongoing treatments and notes. The new program aims to eliminate the discrepancies caused by different Electronic Health Records (EHR) found in individually customised EHR systems of hospitals. In essence, the patient data differs from one hospital to another. To solve this, the deep learning mechanism reads all the data points from the patient's EHRs and then decides which data can be used to (###Q4###). The program also identifies the specific data set which it used to make the prediction. Google protected the data used for this observation (###Q5###) including "logical separation, strict access controls, and encryption of data at rest and in transit". As of now, Google says that the entire idea is still in its early age and that the test simply suggests how machine learning can be used to improve healthcare.

156. Find the appropriate phrase in each case.
 - A. having a range
 - B. to an extent
 - C. with accuracy
 - D. approximately around
 - E. can be assumed
157. Find the appropriate phrase in each case.
 - A. logical estimations of
 - B. clinical predictions by
 - C. approximations made with
 - D. probability made by
 - E. measurements calculated by
158. Find the appropriate phrase in each case.
 - A. of its facility
 - B. as it is efficient
 - C. due to its power
 - D. because it's suitable
 - E. for its capability
159. Find the appropriate phrase in each case.
 - A. combat the situation
 - B. predict the outcome
 - C. suggest alternatives.
 - D. make a point
 - E. come to a conclusion
160. Find the appropriate phrase in each case.
 - A. using prevention techniques
 - B. by authenticating
 - C. use some features
 - D. by eliminating problems
 - E. with security measures

निर्देश (161-170): नीचे दिए गए गद्यांश को ध्यानपूर्वक पढ़िए और उस पर आधारित प्रश्नों के उत्तर दीजिए। कुछ शब्द काले मोटे अक्षरों से मुद्रित किए गए हैं। जिससे आपको कुछ प्रश्नों के उत्तर देने में सहायता मिलेगी।

शहर आर्थिक वृद्धि और नये तौर-तरीकों को गति देते हैं। शहरी भारतीयों की अब देश की आबादी में एक-तिहाई हिस्सेदारी है और वे देश के सकल घरेलू उत्पाद (जीडीपी) का 60 प्रतिशत से अधिक तैयार करते हैं। आवास भारतीय अर्थव्यवस्था के लिए महत्वपूर्ण क्षेत्र है क्योंकि यह 269 अन्य उद्योगों से जुड़ा हुआ है। आवास क्षेत्र के विकास का रोजगार **सृजन**, सकल घरेलू उत्पाद की वृद्धि और अर्थव्यवस्था में खपत के तरीके पर सीधा प्रभाव पड़ता है। दुनिया भर में यह लगातार महसूस किया जा रहा है कि टिकाऊ आवासीय एवं शहरी विकास का जीवन की गुणवत्ता और लोगों के सामाजिक तथा आर्थिक कल्याण पर महत्वपूर्ण प्रभाव होता है। शहरों में मकानों की कमी पर पूर्ववर्ती आवास एवं शहरी गरीबी उन्मूलन मंत्रालय द्वारा गठित तकनीकी समूह, 2012-17 के अनुसार 187.8 लाख मकानों की कमी है।

आजादी के बाद से भारत ने गरीबों को मकान दिलाने के लिए कई नीतियां और कार्यक्रम चलाए हैं। इनमें औद्योगिक कामगारों और आर्थिक रूप से कमजोर वर्ग के लिए एकीकृत सब्सिडी युक्त आवासीय योजना (1952), कम आय वर्ग आवासीय योजना (1956), झुग्गी सुधार/उन्मूलन योजना (राष्ट्रीय स्तर पर 1956 में आरंभ और 1972 में समाप्त)। सरकार ने किफायती आवास की चुनौतियों से निपटने के लिए कई नीतिगत उपाय भी किए हैं। पहली राष्ट्रीय आवास नीति की घोषणा 1988 में हुई। केन्द्र में सरकार बदलने के बाद 1994 में संशोधित नीति आई। 1998 में नई आवास एवं पर्यावास नीति की घोषणा की गई। 2007 में एक नई नीति राष्ट्रीय शहरी आवास एवं पर्यावास नीति की घोषणा की गई, जिसमें सभी के लिए किफायती आवास का लक्ष्य प्राप्त करने हेतु विभिन्न प्रकार के सार्वजनिक-निजी साझेदारी को बढ़ावा देने की बात कही गई। सरकार ने सुधार के ऐसे कई उपाय किये हैं, जिन्होंने किफायती आवास क्षेत्र को निवेश का आकर्षक ठिकाना बना दिया है। 1 मई, 2017 को लागू किया गया रियल एस्टेट निवेश ट्रस्ट (रीट) उचित, पारदर्शी सौदों के जरिये असंगठित रियल एस्टेट क्षेत्र का नियमन

करता है, जिससे निवेशकों का भरोसा बढ़ता है और ग्राहकों के हित सुरक्षित रहते हैं। आवास क्रेताओं को विवेकहीन डेवलपर्स से बचाने के लिए भारत सरकार द्वारा रियल एस्टेट (विनियम व विकास) अधिनियम, 2016 नामक महत्वपूर्ण कानून 1 मई 2017 को लाया गया। 2016-17 और 2017-18 के बजट में आयकर अधिनियम की धारा 80 आईबीए के अंतर्गत प्रत्यक्ष लाभ अंतरण जैसी वित्तीय रियायतों, एफडीआई और ईसीबी प्रस्तावों में ढिलाई तथा कॉरपेट एरिया को परिभाषा के मानकीकरण जैसे कदमों से अनुकूल वातावरण तैयार करने की बुनियाद रखी गयी।

स्मार्ट सिटी मिशन (एससीएम) शहरी विकास मंत्रालय का प्रमुख मिशन है, जिसका लक्ष्य उन शहरों को बढ़ावा देना है, जिनमें मूलभूत बुनियादी ढांचा उपलब्ध होता है और स्मार्ट तरीकों का प्रयोग कर अपने नागरिकों को अच्छी गुणवत्ता का जीवन प्रदान किया जाता है। अटल नवीकरण एवं शहरी परिवर्तन मिशन (अमृत) प्रत्येक परिवार को पानी को आपूर्ति एवं सीवेज कनेक्शन प्रदान करने, खुले क्षेत्र को बेहतर बनाने और मोबिलिटी संबंधी सुविधाओं के जरिये प्रदूषण कम करने का प्रयास करता है ताकि मकानों को मूलभूत बुनियादी ढांचा मिल सके।

केन्द्र सरकार ने सबके लिए आवास मिशन, जिसे प्रधानमंत्री आवास योजना भी कहा जाता है, के तहत 305 शहरों व नगरों को चिन्हित किया है। इसके अंतर्गत 2022 तक शहरी गरीबों के लिए 2 करोड़ घर बनाने का लक्ष्य है।

161. सरकार ने किफायती आवास की चुनौतियों को निपटने के लिए पहले कौन से नीति की घोषणा की गई?
- आवास एवं पर्यावास नीति
 - अंबेडकर आवास योजना
 - प्रधानमंत्री आवास योजना
 - राष्ट्रीय आवास नीति
 - इनमें से कोई नहीं
162. दिए गए परिच्छेद के अनुसार, आवास भारतीय अर्थव्यवस्था के लिए महत्वपूर्ण क्षेत्र है क्योंकि यह _____ अन्य उद्योगों से जुड़ा हुआ है?
- 262
 - 269
 - 275
 - 280
 - इनमें से कोई नहीं

163. केन्द्र सरकार के द्वारा आवास मिशन के तहत कितने शहरों एवं नगरों को चिन्हित किया गया?
- 269
 - 305
 - 187
 - 205
 - इनमें से कोई नहीं
164. दिए गए परिच्छेद के अनुसार, कौन-से नीति में सार्वजनिक-निजी साझेदारी को बढ़ावा देने की बात की गई है?
- राष्ट्रीय शहरी आवास नीति
 - राष्ट्रीय आवास नीति
 - पर्यावास नीति
 - केवल A
 - केवल B
 - A और B
 - A और C
 - केवल C
165. दिए गए परिच्छेद के अनुसार, शहरी विकास मंत्रालय का प्रमुख मिशन हैं-
- अटल नवीकरण एवं शहरी परिवर्तन मिशन
 - राष्ट्रीय शहरी आवास एवं पर्यावास मिशन
 - स्मार्ट सिटी मिशन
 - राष्ट्रीय आवास नीति
 - इनमें से कोई नहीं
166. दिए गए परिच्छेद के अनुसार, कम आय वर्ग आवासीय योजना चलाई गई?
- 1952
 - 1956
 - 2007
 - 1972
 - इनमें से कोई नहीं
167. आवास क्रेताओं को विवेकहीन डेवलपर्स से बचाने के लिए भारत सरकार द्वारा कौन-से नीति/अधिनियम/योजना लाया गया?
- कम आय वर्ग आवासीय योजना (1956)
 - सब्सिडी युक्त आवासीय योजना (1952)
 - विनियम व विकास अधिनियम (2016)
 - केवल A
 - केवल B
 - A और B दोनों
 - केवल C
 - इनमें से कोई नहीं
168. पूर्ववर्ती आवास एवं शहरी गरीबी उन्मूलन मंत्रालय द्वारा गठित तकनीकी समूह, 2012-17 के अनुसार कितने मकानों की कमी है?
- 305 लाख
 - 175 लाख
 - 187.9 लाख
 - 190.0 लाख
 - इनमें से कोई नहीं

169. दिए गए परिच्छेद में 'सृजन' का विलोम शब्द होगा-

- A. ग्राह्य B. असातत्य
C. तिक्त D. विनाश
E. दुर्बल

170. दिए गए परिच्छेद के अनुसार इस परिच्छेद का उपर्युक्त शीर्षक क्या होगा?

- A. आवास मुहैया कराना
B. भूमि अधिग्रहण
C. वित्तपोषण
D. विनियमक क्षेत्र को बढ़ावा देना
E. इनमें से कोई नहीं

171. निर्देश: नीचे दिया गया प्रत्येक वाक्य चार भागों में बांटा गया है जिन्हें A, B, C और D क्रमांक दिए गए हैं। आपको यह देखना है कि वाक्य के किसी भाग में व्याकरण, भाषा, शब्दों के गलत प्रयोग या इसी तरह की कोई त्रुटि तो नहीं है। त्रुटि अगर होगी तो वाक्य के किसी एक भाग में ही होगी, उस भाग का क्रमांक ही उत्तर है। अगर वाक्य त्रुटिरहित है तो उत्तर कोई त्रुटि नहीं होगा। यह तय है कि साधारण नागरिक (A)/ अपने अधिकारों और मन के (B)/ प्रति जितना जागरूक होगा, समाज (C)/ में परिवर्तन उतनी ही तेजी से आएगा। (D)

- A. वाक्य A B. वाक्य B
C. वाक्य C D. वाक्य D
E. कोई त्रुटि नहीं

172. निर्देश: नीचे दिया गया प्रत्येक वाक्य चार भागों में बांटा गया है जिन्हें A, B, C और D क्रमांक दिए गए हैं। आपको यह देखना है कि वाक्य के किसी भाग में व्याकरण, भाषा, शब्दों के गलत प्रयोग या इसी तरह की कोई त्रुटि तो नहीं है। त्रुटि अगर होगी तो वाक्य के किसी एक भाग में ही होगी, उस भाग का क्रमांक ही उत्तर है। अगर वाक्य त्रुटिरहित है तो उत्तर कोई त्रुटि नहीं होगा।

रामायण के कथा (A) / में राम का (B) / पूरा चरित्र-चित्रण (C) / किया गया है। (D)

- A. वाक्य (A)
B. वाक्य (B)
C. वाक्य (C)
D. वाक्य (D)
E. कोई त्रुटि नहीं

173. निर्देश: नीचे दिया गया प्रत्येक वाक्य चार भागों में बांटा गया है जिन्हें A, B, C और D क्रमांक दिए गए हैं। आपको यह देखना है कि वाक्य के किसी भाग में व्याकरण, भाषा, शब्दों के गलत प्रयोग या इसी तरह की कोई त्रुटि तो नहीं है। त्रुटि अगर होगी तो वाक्य के किसी एक भाग में ही होगी, उस भाग का क्रमांक ही उत्तर है। अगर वाक्य त्रुटिरहित है तो उत्तर कोई त्रुटि नहीं होगा।

इस समय (A) / मुझको (B) / मात्र सौ रुपये (C) / केवल चाहिए (D)

- A. वाक्य (A) B. वाक्य (B)
C. वाक्य (C) D. वाक्य (D)
E. कोई त्रुटि नहीं

174. निर्देश: नीचे दिया गया प्रत्येक वाक्य चार भागों में बांटा गया है जिन्हें A, B, C और D क्रमांक दिए गए हैं। आपको यह देखना है कि वाक्य के किसी भाग में व्याकरण, भाषा, शब्दों के गलत प्रयोग या इसी तरह की कोई त्रुटि तो नहीं है। त्रुटि अगर होगी तो वाक्य के किसी एक भाग में ही होगी, उस भाग का क्रमांक ही उत्तर है। अगर वाक्य त्रुटिरहित है तो उत्तर कोई त्रुटि नहीं होगा।

हमारे समीप (A) / इसकी कोई (B) / पूर्व (C) / सूचना नहीं है। (D)

- A. वाक्य (A) B. वाक्य (B)
C. वाक्य (C) D. वाक्य (D)
E. कोई त्रुटि नहीं

175. निर्देश: नीचे दिया गया प्रत्येक वाक्य चार भागों में बांटा गया है जिन्हें A, B, C और D क्रमांक दिए गए हैं। आपको यह देखना है कि वाक्य के किसी भाग में व्याकरण, भाषा, शब्दों के गलत प्रयोग या इसी तरह की कोई त्रुटि तो नहीं है। त्रुटि अगर होगी तो वाक्य के किसी एक भाग में ही होगी, उस भाग का क्रमांक ही उत्तर है। अगर वाक्य त्रुटिरहित है तो उत्तर कोई त्रुटि नहीं होगा।

नेताजी के खराब स्वास्थ्य (A)/ के कारण उनके सहयोगियों (B)/ ने सोमवार को होने (C)/ वाली बैठक स्थगित कर दी है। (D)

- A. वाक्य A B. वाक्य B
C. वाक्य C D. वाक्य D
E. कोई त्रुटि नहीं

निर्देश (176-180): निम्नलिखित वाक्यों में उनके प्रथम तथा अंतिम अंश संख्या 1 और 6 के अंतर्गत दिए गए हैं। बीच वाले चार अंश (य), (र), (ल), (व) के अंतर्गत बिना क्रम के हैं। चारों अंशों को उचित क्रमानुसार व्यवस्थित कर उचित विकल्प का चुनाव करें।

(1) साहस और आत्मविश्वास के साथ जीना ही सच्चा जीवन है।

(य) ऐसे व्यक्ति के सामने पहाड़ भी अपना सिर झुका लेते हैं।

(र) एक बार असफल होने पर भी नई उमंग, नए विश्वास व नए साहस से फिर प्रयत्न करता है।

(ल) और दुराशा उसके पास तक नहीं फटकती।

(व) साहसी व्यक्ति कभी-भी अपना कर्म नहीं छोड़ता।

(6) ऐसे ही व्यक्ति अपने राष्ट्र व समाज के नेता होते हैं।

- | | |
|------------|------------|
| A. र ल व य | B. ल र व य |
| C. व र य ल | D. य र ल व |
| E. य व र ल | |

177. **(1)** भाषा को सीखना उसके साहित्य को मानना है

(य) जब हम साहित्य के स्वर में बोलते हैं तब वे स्वर दुस्तर समुद्रों पर सेतु बाँधकर

(र) और साहित्य को जानना मानव-एकता की स्वानुभूति है

(ल) दुर्लभ पर्वतों को राजपथ बनाकर

(व) मनुष्य की सुख-दुःख की कथा

(6) मनुष्य तक अनायास पहुँचा देते हैं।

- | | |
|------------|------------|
| A. र य ल व | B. ल र व य |
| C. य र ल व | D. व र य ल |
| E. ल य र व | |

178. **(1)** रिपोर्टाज मूलतः फ्रांसीसी शब्द है और अंग्रेजी के 'रिपोर्ट' शब्द का पर्यायवाची तथा साहित्यिक नाम है।

(य) इसमें कुछ महत्वपूर्ण घटनाओं तथा पाठकों की विशिष्टताओं का निजी सूक्ष्म निरीक्षण के आधार पर मनोवैज्ञानिक विवेचन तथा विश्लेषण होता है।

(र) वह इस प्रकार लिखता है कि वह जो कुछ लिख रहा है मानो उसका आँखों देखा ही हो।

(ल) रिपोर्टाज के लेखक को अपने वर्ण विषय का पूर्ण ज्ञान होता है।

(व) रिपोर्टाज में किसी घटना का इस प्रकार वर्णन किया जाता है कि पाठक उससे प्रभावित हो जाता है।

(6) इसकी शैली विवरणात्मक तथा वर्णनात्मक होती है, जिसमें सरलता, रोचकता, आत्मीयता तथा प्रभावपूर्णता का विशेष महत्व होता है।

- | | |
|------------|------------|
| A. ल र व य | B. र ल य व |
| C. य र ल व | D. ल य व र |
| E. व ल र य | |

179. **(1)** यदि वह विज्ञान का विद्यार्थी है

(य) यदि वह संस्कृत का आचार्य शास्त्री है

(र) किन्तु दोनों दूसरों का उपकरण ही बन सकते हैं

(ल) तो वह कुशल शिल्पी बन सकता है

(व) तो वह पौरोहित्य या अध्यापन का कार्य कर सकता है।

(6) और समाज और राजनीति के संचालन में वह अपने को असमर्थ पाते हैं।

- | | |
|------------|------------|
| A. य र ल व | B. र व य ल |
| C. ल य व र | D. व ल य र |
| E. ल व र य | |

180. **(1)** नखधर मनुष्य अब एटम बम पर भरोसा करके आगे की ओर चल पड़ा है।

(य) अब भी वह याद दिला देती है कि

(र) अब भी प्रकृति मनुष्य को उसके भीतर वाले अस्त्र से वंचित नहीं कर सकी है।

(ल) पर उसके नाखून अब भी बढ़ रहे हैं।

(व) तुम्हारे नाखून को भुलाया नहीं जा सकता।

(6) तुम वही लाख वर्ष पहले के नख-दंतावलम्बी जीव हो, पशु के साथ एक सतह पर विचरने वाले और चरने वाले।

- | | |
|------------|------------|
| A. ल र य व | B. य र ल व |
| C. व य र ल | D. ल र व य |
| E. र व ल य | |

181. **निर्देश:** नीचे शब्द दिए गए हैं जिनमें से एक में वर्तनी संबंधी त्रुटि हो सकती है। उस त्रुटियुक्त शब्द ही आपका उत्तर होगा। यदि चारों शब्द शुद्ध लिखे हों तो सभी शुद्ध हैं आप का उत्तर होगा।

- | | |
|------------------|-------------|
| A. ऊर्ध्वगामी | B. बहूमूल्य |
| C. बुद्धिजीवी | D. निष्कलंक |
| E. सभी शुद्ध हैं | |

182. **निर्देश:** नीचे शब्द दिए गए हैं जिनमें से एक में वर्तनी संबंधी त्रुटि हो सकती है। उस त्रुटियुक्त शब्द ही आपका उत्तर होगा। यदि चारों शब्द शुद्ध लिखे हों तो सभी शुद्ध हैं आप का उत्तर होगा।

- A. युधिष्ठिर B. गुझिया
C. उसूल D. परीविक्षाधीन
E. सभी शुद्ध हैं

183. **निर्देश:** नीचे शब्द दिए गए हैं जिनमें से एक में वर्तनी संबंधी त्रुटि हो सकती है। उस त्रुटियुक्त शब्द ही आपका उत्तर होगा। यदि चारों शब्द शुद्ध लिखे हों तो सभी शुद्ध हैं आप का उत्तर होगा।

- A. पूण्यतिथि B. भग्नावशेष
C. मुमूर्षा D. दूरदर्शी
E. सभी शुद्ध हैं

184. **निर्देश:** नीचे शब्द दिए गए हैं जिनमें से एक में वर्तनी संबंधी त्रुटि हो सकती है। उस त्रुटियुक्त शब्द ही आपका उत्तर होगा। यदि चारों शब्द शुद्ध लिखे हों तो सभी शुद्ध हैं आप का उत्तर होगा।

- A. कीर्तिमान B. सामंजस्य
C. स्वास्थ्यवर्धक D. विपतिजनक
E. सभी शुद्ध हैं

185. **निर्देश:** नीचे शब्द दिए गए हैं जिनमें से एक में वर्तनी संबंधी त्रुटि हो सकती है। उस त्रुटियुक्त शब्द ही आपका उत्तर होगा। यदि चारों शब्द शुद्ध लिखे हों तो सभी शुद्ध हैं आप का उत्तर होगा।

- A. दिव्यांगना B. मंतव्य
C. अगन्तुक D. पुनरावृत्ति
E. सभी सही हैं

निर्देश (186-195): नीचे दिए गए गद्यांश में रिक्त स्थानों की पूर्ति कीजिये।

दिल्ली सल्तनत के बहुत कम मुस्लिम (###Q186###) ने दक्खिन भारत की ओर ध्यान दिया। उत्तर भारत में उनका राज्य कुछ क्षेत्रों तक रहा। अलाउद्दीन खिलजी ने दक्खिन भारत को जीतने का (###Q187###) अवश्य किया था। परन्तु उनको अपने राज्य में नहीं मिलाया था। केवल कुछ समय तक कर जरूर प्राप्त किया था। मौहम्मद तुगलक ने

दक्खिन भारत में विद्रोहों के दमन का यत्न किया था पर वह (###Q188###) रहा था। विशेषकर दक्खिन में दो प्रसिद्ध राज्यों का निर्माण हो गया था। ये थे बहमनी तथा विजयनगर साम्राज्य। बहमनी राज्य की (###Q189###) मूलतः एक ब्राह्मण द्वारा की गई थी। बहमनी राज्य में मुसलमानों की संख्या बहुत कम थी, अतः अन्य देशों के मुसलमानों को (###Q190###) किया गया था। इरान, अरब तथा तुर्की राज्य से मुसलमान आये। शासन में विदेशियों को प्रमुख (###Q191###) दिया गया। इरान के शिया मुसलमान युसुफ अली ने बीजापुर राज्य की स्थापना की। गोलकुण्डा व बीदर के लिए तुर्क राज्य के वंशजों ने राज्य स्थापित किया। बरार व अहमदनगर में पुराने ब्राह्मण परिवारों में जिसने इस्लाम धर्म अपना लिया था, उन्हें राज्य दिया गया। इस भांति ये सभी शासक कट्टरवाद तथा (###Q192###) के प्रतिनिधि बनकर शासन करने लगे थे। जहां तक (###Q193###) हिंदू जनता के प्रति उनकी नीति का सम्बन्ध था, वह प्रायः कटुता तथा (###Q194###) की ही बनी रही। ऐसी विषम तथा विपरीत परिस्थितियों में दक्खिन भारत में विजयनगर राज्य की स्थापना, मुस्लिम शासकों के लिए एक महान चुनौती थी। वस्तुतः यह हिन्दुओं के लिए बड़ा (###Q195###) इतिहास का पृष्ठ था।

186. प्रत्येक प्रश्नों में उचित शब्द का पता लगाएं।

- A. मौलवियों B. शासकों
C. शत्रुओं D. प्रशंसकों
E. प्रचारकों

187. प्रत्येक प्रश्नों में उचित शब्द का पता लगाएं।

- A. प्रयत्न B. अभ्यास
C. प्रसार D. प्रारम्भ
E. अभियोजन

188. प्रत्येक प्रश्नों में उचित शब्द का पता लगाएं।

- A. अपूर्ण
B. असफल
C. प्रभावहीन
D. आक्रामक
E. नकारात्मक

189. प्रत्येक प्रश्नों में उचित शब्द का पता लगाएं।

- | | |
|--------------|------------|
| A. प्रसिद्धि | B. स्थापना |
| C. विफलता | D. पराजय |
| E. स्थगित | |

190. प्रत्येक प्रश्नों में उचित शब्द का पता लगाएं।

- | | |
|-------------|------------|
| A. पराजित | B. प्रेरित |
| C. प्रभावित | D. विकसित |
| E. आमंत्रित | |

191. प्रत्येक प्रश्नों में उचित शब्द का पता लगाएं।

- | | |
|-------------|----------|
| A. भाग | B. सेना |
| C. भार | D. स्थान |
| E. सम्पत्ति | |

192. प्रत्येक प्रश्नों में उचित शब्द का पता लगाएं।

- | | |
|--------------|--------------|
| A. इस्लामवाद | B. आतंकवाद |
| C. समाजवाद | D. सेकुलरवाद |
| E. न्यायवाद | |

193. प्रत्येक प्रश्नों में उचित शब्द का पता लगाएं।

- | | |
|------------|--------------|
| A. गरीब | B. बहुसंख्यक |
| C. अधिक | D. जागरूक |
| E. आशावादी | |

194. प्रत्येक प्रश्नों में उचित शब्द का पता लगाएं।

- | | |
|------------|---------------|
| A. असमानता | B. सानिध्य |
| C. विरोध | D. स्नेहपूर्ण |
| E. भिन्न | |

195. प्रत्येक प्रश्नों में उचित शब्द का पता लगाएं।

- | | |
|-------------|--------------|
| A. शर्मनाक | B. प्रसन्नता |
| C. सफलता | D. गौरवपूर्ण |
| E. स्वर्णीम | |

196. निर्देश: निम्नलिखित पाँच में से चार समानार्थी शब्द हैं। इनसे से एक शब्द भिन्न दिया गया है, वही आपका उत्तर होगा।

- | | |
|-----------|-----------|
| A. रोदन | B. क्रंदन |
| C. रुदन | D. अलक |
| E. विलपना | |

197. निर्देश: निम्नलिखित पाँच में से चार समानार्थी शब्द हैं। इनसे से एक शब्द भिन्न दिया गया है, वही आपका उत्तर होगा।

- | | |
|-----------|-----------|
| A. अचरज | B. आख्यान |
| C. विस्मय | D. अचम्भा |
| E. हैरानी | |

198. निर्देश: निम्नलिखित पाँच में से चार समानार्थी शब्द हैं। इनसे से एक शब्द भिन्न दिया गया है, वही आपका उत्तर होगा।

- | | |
|-------------|----------|
| A. क्रिस्मत | B. भाग्य |
| C. तकदीर | D. ललाट |
| E. तात | |

199. निर्देश: निम्नलिखित पाँच में से चार समानार्थी शब्द हैं। इनसे से एक शब्द भिन्न दिया गया है, वही आपका उत्तर होगा।

- | | |
|----------|-----------|
| A. मतंग | B. करी |
| C. खर | D. सिंधुर |
| E. हस्ती | |

200. निम्नलिखित पाँच में से चार समानार्थी शब्द हैं। जिस क्रमांक में इनसे भिन्न शब्द दिया गया है, वही आपका उत्तर होगा।

- | | |
|---------|---------|
| A. याम | B. दिवा |
| C. गात | D. वासर |
| E. दिवस | |

201. _____ can interpret voice data into words that can be understood by the computer.

- | |
|--------------------------------|
| A. Speech input hardware |
| B. talking software |
| C. word recognition software |
| D. speech recognition software |
| E. adobe reader |

202. A set of step-by-step procedures for accomplishing a task is known as a(n) _____.

- | | |
|------------------|---------------------|
| A. algorithm | B. hardware program |
| C. software bug | D. firmware program |
| E. None of these | |

203. Which of the following refers to the process of a computer receiving information from a server on the Internet?

- | | |
|----------------|---------------|
| A. gathering | B. uploading |
| C. inputting | D. outputting |
| E. downloading | |

204. Firewalls are generally used to protect against____.
- A. fire Attacks B. data Driven Attacks
C. virus Attacks D. unauthorized access
E. None of these
205. In a web site, the 'home' page refers to ____.
- A. the best page B. the last page
C. the first page D. the most recent page
E. the oldest page
206. PCs are considered fourth generation and contain ____.
- A. Information
B. Data
C. Vacuum tubes
D. Very Large Scale Integrated (VLSI) circuits
E. None of these
207. A hard copy of a file created on a computer refers to data
- A. saved on a floppy disk
B. printed on a printer
C. backed up on a tape drive
D. sent as an e-mail
E. None of the above
208. The operating system that is self-contained in a device and resident in the ROM is ____.
- A. Batch Operating System
B. Real-time Operating System
C. Embedded Operating System
D. Mutli-Processor Operating System
E. None of these
209. A language used in a computer that is similar to the languages of humans and is easy to understand is referred to as____.
- A. Source code
B. Machine Language
C. High Level Language
D. Object Code
E. Assembly Language
210. Information stored in RAM is considered volatile, which name it is ____.
- A. stored there permanently.
B. not held permanently, only temporarily.
C. stored when the electricity is shut off.
D. stored permanently in the CPU device.
E. None of these
211. To copy a cell, you would drag the cell border while simultaneously holding down the Ctrl key when ____.
- A. You have one more to copy.
B. Only some of the cells are visible in the window.
C. You don't want to refer to absolute references.
D. The distance between cells is short and they are both visible in the window.
E. None of these
212. What is the base of hexadecimal number system?
- A. 2 B. 8
C. 16 D. 10
E. None of these
213. Compatibility, with regard to computers, refers to ____.
- A. the software doing the right job for the user
B. it being versatile enough to handle the job
C. the software being able to run on the computer
D. software running with only other previously installed software
E. software permanently available in the computer
214. Until a computer can recognize handwriting, an input device must ____.
- A. store the information in secondary storage
B. optimize the information
C. digitizing devices
D. show the information of the screen
E. become an output device also
215. _____ are often delivered to a PC through an email attachment and are often designed to do harm.
- A. Viruses B. Spam
C. Portals D. Email messages
E. None of these
216. After you've opened a window, the button that displays the window over the entire screen is ____.
- A. Scroll box B. Downsize
C. Restore down D. Minimize
E. Maximize
217. What kind of server converts IP addresses to domain names?
- A. DNS B. MNS
C. UTP D. RTP
E. None of these
218. A type of channel used to connect a central processor and peripherals which uses multiplying is known as ____.
- A. Modem B. Network
C. Multiplexer D. All of these
E. None of these

219. The digital telecommunications term ISDN is an abbreviation for _____.
 A. Integrated Standard Digital Networks
 B. Internet Services Data Network
 C. Interactive Standard Dynamic Networks
 D. Integrated Services Digital Network
 E. None of these
220. CAD stands for _____.
 A. Computer aided design
 B. Computer algorithm for design
 C. Computer application in design
 D. All of the above
 E. None of these
221. Telnet is a _____ based computer protocol
 A. Sound B. Text
 C. Image D. Animation
 E. Digits
222. Primary key is a _____.
 A. Common key B. Unique key
 C. Input key D. Output key
 E. None of these
223. A _____ is a grid with labeled columns and rows.
 A. Dialog box B. Worksheet
 C. Clipboard D. Toolbar
 E. None of these
224. The full form of VDA is _____.
 A. Virtual Desktop Access
 B. Visual Desktop Array
 C. Virtual Desktop Array
 D. Visual Desktop Access
 E. None of these
225. Pressing CTRL + 9 in Excel _____.
 A. Prints 9
 B. Prints
 C. Prints 9 followed by spaces
 D. Inserts 9 cells at the current location
 E. Hides the current row
226. Kernel is a central component of _____.
 A. A part of operating system
 B. An operating system
 C. A hardware
 D. A register
 E. None of these
227. The keyboard shortcut to centralise the selected text in Word is _____.
 A. Ctrl + Esc
 B. Ctrl + C
 C. Alt + C
 D. There is no keyboard shortcut for this operation
 E. Ctrl + E
228. XML stand for _____.
 A. Extra Markup Language
 B. Excellent Markup Language
 C. Extensible Markup Language
 D. Extended Marking Links
 E. None of these
229. Excel worksheets documents are stored in a file called _____.
 A. workforce B. worksheets
 C. worktables D. workgroups
 E. workbooks
230. In which technique, data is stored in several disk units by breaking them into similar pieces and storing each piece in separate disk?
 A. EDI B. RAID
 C. DISK D. Floppy
 E. None of these
231. The computer that process both analog and digital is called _____.
 A. Analog computer B. Digital computer
 C. Hybrid computer D. Mainframe computer
 E. None of these
232. Which protocol does Ping use?
 A. TCP B. ARP
 C. ICMP D. BootP
 E. None of these
233. A hacker that changes or forges information in an electronic resource, is engaging in _____.
 A. denial of service B. sniffing
 C. terrorism D. data diddling
 E. None of these
234. A set of information that defines the status of resources allocated to a process is _____.
 A. Process Control B. Process Description
 C. ALU D. Register Unit
 E. None of these
235. FTP is better than HTTP because _____.
 A. It uses separate channels for data transmission and flow control
 B. It transfers data from the web server
 C. It transfers data from the file server
 D. It copies files to the user's hard disk in the destination specified by the user
 E. None of these
236. A _____ is a Computer connected to two similar types of networks.
 A. link B. server
 C. gateway D. bridge
 E. None of these



237. Which of the following is not characteristic of a relational database model?

- A. Tables
- B. Treelike structure
- C. Complex logical relationship
- D. Records
- E. None of these

238. A data warehouse ____.

- A. Contains numerous naming conventions and formats
- B. Is organised around important subject areas
- C. Contains only current data
- D. Can be updated by end users
- E. Explains some observed event or condition

239. Every device on the internet has a unique _____ address that identifies it in the same way that a street address identifies the location of a house.

- A. DH
- B. DA
- C. IP
- D. IA
- E. None of these

240. What kind of lock includes a keypad that can be used to control access into areas?

- A. Cipher
- B. Warded
- C. Device
- D. Tumbler
- E. None of these



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