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|--|----------|---|--|
|  1281870 | | PARTICULARS TO BE FILLED IN BY THE CANDIDATE | |
| | | Name of the Candidate | |
| | | Roll Number | |
| Paper Code | WTMM/128 | Application Number | |
| | | Name of the Centre | |
| Question Booklet Number | 1281870 | Centre Code | |
| | | Date of the Test | |
| Question Paper Series | B | Signature of the Candidate | |

Maximum Marks: 100

Test Duration: 02 hours

INSTRUCTIONS

- Complete all entries on the cover page and put your signature in the space provided.
 - Use only Ball Point Pen (black / blue) for making entries in the Question Booklet and the OMR Answer Sheet.
1. The Question Booklet consists of **14** pages and contains **100** multiple choice questions (MCQs). Count the number of pages and questions before attempting the questions. Discrepancy, if any, must immediately be brought to the notice of the Invigilator.
 2. The Test duration as specified above shall be reckoned from the moment of distribution of the Question Booklets.
 3. Blank space in the Question Booklet may be used for rough work.
 4. Each MCQ is followed by four alternative answers. Select only one answer, which you consider as the most appropriate. Shade the relevant circle against the corresponding question number on the OMR Answer Sheet. Selecting more than one answer for a question, even if one of the selected answers is correct, would result in its being treated as an incorrect answer.
 5. Answers for MCQs should **ONLY** be marked on the OMR Answer Sheet. No answer should be written/marked on the Question Booklet.
 6. The candidate is required to separate the original OMR Answer Sheet and its carbonless copy at the perforation carefully after the Admission Test. He / She shall hand over the original OMR Answer Sheet and Admit Card to the Invigilator before leaving his/her seat and take with him/her the carbonless copy of the OMR Answer Sheet and the Question Booklet.
 7. Failure to handover the original OMR Answer Sheet will lead to cancellation of the candidature.

SEAL



1281870-3

1. What is the value of r ? p, q, r are real numbers.

1. $q - r = r - p$

2. $p + q = 10$

(a) If statement 1 alone is sufficient but statement 2 alone is not sufficient

(c) If both statements 1 and 2 together are sufficient but neither of statements alone is sufficient

(b) If statement 2 alone is sufficient but statement 1 alone is not sufficient

(d) If statements 1 and 2 together are not sufficient

2. Is $x \cdot y$ positive?

1. x and y are negative

2. x is larger than y

(a) If statement 1 alone is sufficient but statement 2 alone is not sufficient

(c) If both statements 1 and 2 together are sufficient but neither of statements alone is sufficient

(b) If statement 2 alone is sufficient but statement 1 alone is not sufficient

(d) If statements 1 and 2 together are not sufficient

3. What expression represents the number of paisa, p , that the customer received in change from a Re 1 note after buying n article each costing 5 p?

(a) $p = 1 - 5n$

(c) $p = 95n$

(b) $p = 100 - 5n$

(d) $p = 100 - (n/5)$

4. If the length and width of a rectangle are both tripled, the ratio of the area of the original rectangle to the area of the enlarged rectangle is?

(a) 1 : 3

(c) 1 : 9

(b) 1 : 6

(d) 1 : 18

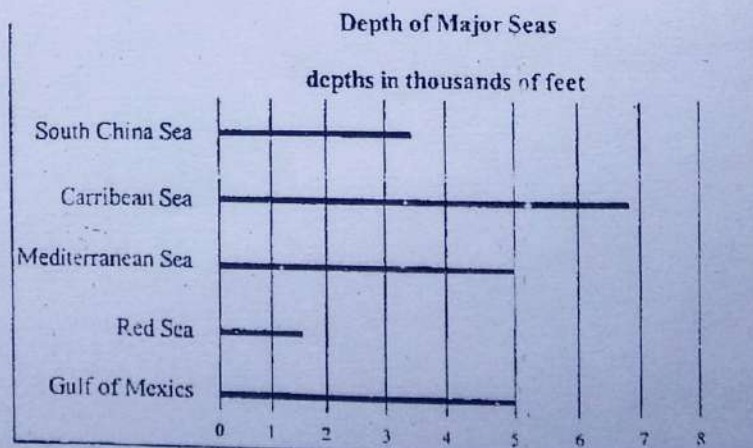
5. Two fractions each of which has a value between 0 and 1 are multiplied together, the product will be :

(a) Always greater than either of the original fractions

(c) Sometimes less and sometimes greater than either of the original fractions

(b) Always less than either of the original fractions

(d) Remains the same



Use the graph for question Nos. 06 and 07.



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1281870-5

6. What is the approximate ratio of depth of the South China Sea to the depth of the Red Sea?

(a) 7 : 10
(b) 3 : 1
(c) 7 : 3
(d) 7 : 5

7. Approximately, what is the depth, in feet, of the Caribbean Sea?

(a) 6.5
(b) 65
(c) 650
(d) 6500

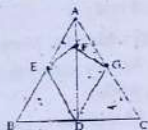
8. Six bells commence tolling together and toll at intervals of 2, 4, 6, 8, 10 and 12 seconds respectively. In 30 minutes, how many times do they toll together?

(a) 4
(b) 10
(c) 15
(d) 16

9. In an election between two candidates, one got 55% of the total valid votes, 20% of the votes were invalid. If the total number of votes was 7500, the number of valid votes that the other candidate got, was

(a) 2500
(b) 2700
(c) 2900
(d) 3100

10. In the given figure of a ΔABC , if the points D, E, F, G are joined together to form a quadrilateral DEFG, then how many triangles will we have in the resultant figure.



(a) 7
(b) 11
(c) 13
(d) 15

11. Suhel's father gave him some money to buy books, he spent half the money equally on buying books and entertaining friends. Whatever was left with him he deposited half of that in his saving account and Rs 5 he gave to a handicapped person in charity. If Suhel has Rs 20 left with him to return to his father. How much did his father give him initially?

(a) Rs 100
(b) Rs 120
(c) Rs 160
(d) Rs 200

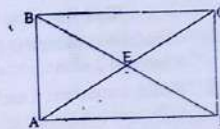
12. Some boys are sitting in three rows all facing North such that A is in the middle row. P is just to the right of A but in the same row. Q is just behind of P while R is in the North of A. In which direction of R is Q?

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

13. In a wild sanctuary, elephants are more than tigers but less than wolves is numbers. The wolves are equal in number to the foxes. If the foxes are $\frac{1}{3}$ the number of deers, and rabbits are the highest in number, then what is the ratio of wolves to deer?

(a) $\frac{1}{2}$
(b) $\frac{1}{3}$
(c) $\frac{2}{3}$
(d) $\frac{1}{4}$

14. The area of the rectangle ABCD is 108 cm^2 and the ratio of the two sides AB : BC :: 3 : 4, then AE = ? (in cm)



(a) 7
(b) 7.5
(c) 8
(d) 8.5

15. Multiplicative inverse of $10\frac{2}{3}$ is -

(a) $\frac{2}{3}$
(b) $\frac{3}{2}$
(c) $\frac{3}{32}$
(d) $\frac{2}{32}$

16. Consider the following statement :

(i) Every polynomial, is rational expression.
(ii) Every rational expression is a polynomial,

Which of these one true?

(a) (i) only
(b) (ii) only
(c) (i) as well as (ii)
(d) Neither (i) nor (ii)

17. The region in which null hypothesis is rejected is called :

(a) Critical Region
(b) Level of Significance
(c) Acceptance Region
(d) Confidence Interval

18. Stratified Sampling comes under the category of

(a) Unrestricted Sampling
(b) Subjective Sampling
(c) Purposive Sampling
(d) Restricted Sampling

19. Which of the following does not belong to the group with other three?

(a) Mean Deviation
(b) Range of Scores
(c) Standard Deviation
(d) Mode of the Distribution

Instruction for Q. 20 to 23: The problems contain a question and two statements giving certain data. You have to decide whether the data given in the statements are sufficient for answering the questions.

20. Is the sum of two real numbers, a and b even?

1. a and b are positive
2. a and b are negative

(a) If statement 1 alone is sufficient but statement 2 alone is not sufficient
(b) If statement 2 alone is sufficient but statement 1 alone is not sufficient
(c) If both statements 1 and 2 together are sufficient but neither of statements alone is sufficient
(d) If statements 1 and 2 together are not sufficient

How many girls qualified BCA exam this year?

1. Last year 150 girls qualified

2. This year there was a 10% decrease over last year in the number of failures

(a) If statement 1 alone is sufficient but statement 2 alone is not sufficient (b) If statement 2 alone is sufficient but statement 1 alone is not sufficient

(c) If both statements 1 and 2 together are sufficient but neither of statements alone is sufficient (d) If statements 1 and 2 together are not sufficient

22. The aggregate score of 3 cricketers A, B, C was 149. What was the score of each cricketer?

1. B and C together made 76 runs

2. A and C together made 103 runs.

(a) If statement 1 alone is sufficient but statement 2 alone is not sufficient (b) If statement 2 alone is sufficient but statement 1 alone is not sufficient

(c) If both statements 1 and 2 together are sufficient but neither of statements alone is sufficient (d) If statements 1 and 2 together are not sufficient

23. Was Avinash early, on time or late, for work?

1. He thought his watch was 10 minutes fast.

2. Actually, his watch was 5 minutes slow.

(a) If statement 1 alone is sufficient but statement 2 alone is not sufficient (b) If statement 2 alone is sufficient but statement 1 alone is not sufficient

(c) If both statements 1 and 2 together are sufficient but neither of statements alone is sufficient (d) If statements 1 and 2 together are not sufficient

24. What is the product of all the numbers in the dial of a telephone?

(a) 1,58,480

(b) 1,59,450

(c) 1,59,480

(d) None of these

25. What is the least number that must be subtracted from 10420 to make it a perfect square?

(a) 200

(b) 25

(c) 189

(d) 16

Read the passage given below and answer questions 26 – 30.

Unlike in the worlds of business and politics, there is little scope for gossip in the world of economics. So when multiple signals suggested that there was a standoff between the government and Reserve Bank of India (RBI), the media made the most of it, with a multitude of stories reporting and explaining the nature of the spat and its implications. Given the formal economic arguments that must enter those discussions, there is much that the lay reader cannot process to assess which of the two institutions is right in the controversy. However, the thrust of the reportage has been that the two institutions are working at cross purposes on issues varying from banking regulation to control over the payments system and rights over the central bank's surpluses, and that the government is trespassing into what is sacred space reserved for technocrat central bankers and undermining the independence of the central bank.

26. What is the meaning of the word 'Spat'?

(a) Economic structure

(b) Quarrel

(c) Surrender

(d) Concentrations

27. According to the passage, there was a standoff between:

(a) The government and RBI

(b) The governor and RBI

(c) The RBI and other bankers

(d) Business houses and government

28. According to the passage, the lay reader cannot assess which of the two institutions is right because:

(a) He is not an economist

(b) He is not a banker

(c) There is lack of knowledge of formal economic arguments

(d) There is a turf war

29. The government is accused of trespassing into sacred space of:

(a) Economists

(b) Five year plans

(c) Technocrat central bankers

(d) Parliament

30. What is the antonym of the word 'standoff'?

(a) Deadlock

(b) Amicable

(c) Detached

(d) Stalemate

31. The synonym of 'Punctilious' is –

(a) Meticulous

(b) Casual

(c) Final

(d) Perfunctory

32. "Money makes the Mare go", means –

(a) Money allows the Mare to go and work.

(b) Money helps in achieving the substantial.

(c) Money can achieve a substantial Mare.

(d) Money allows everything substantial to have a Mare go.

33. Select the appropriate option –

_____ we played really well, we still lost the match

(a) Even though

(b) Despite

(c) However

(d) In spite of

34. Your action 'has knocked his plans on the head'. 'knocked his plans on the head' means:

(a) Frustrated

(b) Head Injury

(c) Hit Hard

(d) Ignore

35. This controversy is likely to create _____

(a) Bad Blood

(b) Blood

(c) Blood Red

(d) Blouon

36. Consummate means:

(a) Supreme

(b) Flawless

(c) Consecrate

(d) Captivate

37. He felt a shiver down his spine as the bulldog suddenly _____ him.

(a) Snapped back

(b) Snapped at

(c) Snapped off

(d) Snapped up



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38. Insouciant means :
(a) Intrepid (b) Instructive
(c) Undiluted (d) Unconcerned
39. He can never speak the truth; he is an _____ liar.
(a) Untrue (b) Cruel
(c) Invalid (d) Incorrigible
40. Fear of dead body is
(a) Necrophobia (b) Xerophobia
(c) Autophobia (d) Zoophobia
41. 'Camouflage' means
(a) Deception (b) Catastrophe
(c) Bright (d) Essential
42. Waiting for the bus, she browsed _____ the magazine.
(a) In (b) On
(c) At (d) Through
43. I was _____ moved by the sight.
(a) Skillfully (b) Eloquently
(c) Freely (d) Deeply
44. He is a man of _____ words.
(a) Few (b) Little
(c) A few (d) A little
45. Choose the correct alternative for the following direct speech :
He said, "Oh! that's a nuisance."
(a) He said whether that was a nuisance. (b) He said to them: that was a nuisance.
(c) He exclaimed that it was a nuisance. (d) He exclaimed that oh! it was a nuisance.
46. Her contribution to art is _____.
(a) Most Unique (b) More Unique
(c) Unique (d) None of these
47. She is very _____.
(a) Socialable (b) Sociable
(c) Socible (d) Social
48. I was touched by his _____ gesture.
(a) Humane (b) Human
(c) Humain (d) Manual
49. He made _____ attempts to escape.
(a) Frantial (b) Frantic
(c) Fanatic (d) Fanatical
50. The explanation you are giving me is too good _____ true.
(a) That it can't be (b) For being
(c) To being (d) To be

51. If "A*B" means add B to A. A^B implies subtract B from A. A@B implies divide A by B. A^B means multiply A with B, then
If a train travels with a speed of S_1 from point A to B and returns with a speed of S_2 . The average speed will be represented using the above explained notations
(a) $(2*S_1*S_2) / (S_1+S_2)$ (b) $(2*S_1*S_2) / (S_1-S_2)$
(c) $(2*S_1^2*S_2) / (S_1^2+S_2^2)$ (d) $(2*S_1^2*S_2) / (S_1^2-S_2^2)$
52. Which of the following changes would make the given expression correct?
 $4 + 4 \times 4 - 4 \div 4 = 4$
(a) '+' and 'x' (b) '-' and '+'
(c) '+' and '+' (d) Both 'b' and 'c'
53. You go North, turn right, then right again and then go to the left. In which direction are you now?
(a) North (b) South
(c) East (d) West
54. Find the number that is missing in the series : 2, 7, 17, 32, 52, 77, ____
(a) 107 (b) 91
(c) 101 (d) 92
55. If U.P.S.C. Stands for 21, 16, 19, 3 then C.S.I.R. Stands for?
(a) 3, 19, 16, 21 (b) 3, 19, 9, 18
(c) 3, 9, 18, 19 (d) 19, 18, 16, 21
56. Which of the members given below is that numbers which is divisible by all number from 1 to 9 except 5 & 7?
(a) 140 (b) 142
(c) 144 (d) 146
57. In a farm, along with 50 hens, there were 45 goats and 8 horses and some farmers. If total number of feet be 224 more than number of heads, then find the number of farmers.
(a) 11 (b) 15
(c) 16 (d) 18
58. Find the odd one out
(a) Flourish (b) Renovate
(c) Blossom (d) Thrive
59. Find the statement that must be true according to the given information.
Vincent has a paper route. Each morning, he delivers 37 newspapers to customers in his neighborhood. It takes Vincent 50 minutes to deliver all the papers. If Vincent is sick or has other plans, his friend Thomas, who lives on the same street, will sometimes deliver the papers for him.
(a) Vincent and Thomas live in the same neighborhood. (b) It takes Thomas more than 50 minutes to deliver the papers.
(c) It is dark outside when Vincent begins his deliveries. (d) Thomas would like to have his own paper route.



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1281870-11

60. If in a certain code, LUTE is written as MUTE and FATE is written as GATE, then how will BLUE be written in that code?
 (a) CLUE (b) GLUE
 (c) FLUE (d) SLUE
61. One morning Udai and Vishal were talking to each other face to face at a crossing. If Vishal's shadow was exactly to the left of Udai, which direction was Udai facing?
 (a) East (b) West
 (c) North (d) South
62. Which one will replace the question mark?
-
- (a) 25 (b) 37
 (c) 41 (d) 47
63. Introducing Suresh, Subha said, "The father of his brother is the only son of my grandmother. How is Subha related to Suresh?
 (a) Mother (b) Cousin
 (c) Sister (d) Daughter
64. Which one of the numbers given below is different from the rest?
 (a) 13 (b) 21
 (c) 17 (d) 19
65. Find odd one out:
 6, 9, 15, 21, 24, 28, 30
 (a) 28 (b) 21
 (c) 24 (d) 30
66. If '*' indicates either '+' or 'x', what is the minimum value of
 $1 * 2 * 3 * 4$
 (a) 10 (b) 9
 (c) 11 (d) 14
67. Choose the word which is different from the rest.
 (a) Chicken (b) Snake
 (c) Crocodile (d) Frog
68. Identify the relationship that exists between pair of words - flower : bouquet.
 (a) Magazine : cover (b) Tap : water
 (c) Soldier : company (d) Bread : cookies
69. If 5 spiders can catch five flies in five minutes. How many flies can hundred spiders catch in 100 minutes?
 (a) 100 (b) 200
 (c) 500 (d) 1000

70. Which of the following terms replaces the question mark in the following series?
 ABC, CBD, ____, EDF, FEG
 (a) DCE (b) CDE
 (c) ECD (d) DEC
71. PEAR is coded as ARPE and ROPE is coded as PERO, then HARD would be coded as:
 (a) RADH (b) DHRA
 (c) DRAH (d) RDHA
72. If ROSE is coded as 6821, CHAIR is coded as 73456, PREACH is coded as 961473. What will be the code for SEARCH?
 (a) 246173 (b) 214673
 (c) 214763 (d) 216473
73. Pointing to a photograph Anjali said, "He is the son of the only son of my grandfather." How is the man in the photograph related to Anjali?
 (a) Brother (b) Uncle
 (c) Son (d) Data is inadequate
74. A man walks 2 km towards North. Then he turns to East and walks 10 km. After this he turns to North and walks 3 km. Again he turns towards East and walks 2 km. How far is he from the starting point?
 (a) 10 km (b) 13 km
 (c) 15 km (d) None of these
75. P is the mother of K; K is the sister of D; D is the father of J. How is P related to J?
 (a) Mother (b) Grandmother
 (c) Aunt (d) Data inadequate
76. Anti-Arrack movement started by women in Andhra Pradesh was against _____.
 (a) Economic exploitation (b) Prostitution
 (c) Domestic violence (d) Alcoholism
77. The Government of India recently launched a portal called NARI which stands for _____.
 (a) National Academic Repository of Information (b) National Action-taken Reports on Internet Users
 (c) National Repository of Information for Women (d) National Repository of Reforms in Industries
78. Parkinson's disease is associated with _____.
 (a) Kidney (b) Heart
 (c) Liver (d) Brain
79. "Irani Trophy" is associated with which of the following games?
 (a) Badminton (b) Golf
 (c) Cricket (d) Football
80. The first chairman of Disinvestment Commission was:
 (a) G. V. Ramkrishna (b) MadhuDandavate
 (c) C. Rangarajan (d) Indira Gandhi



1281870-12

An Institute of Science & Commerce

81. Main objective of 'Antiyodaya' programme is to :
 (a) Uplift the urban poor (b) Uplift the farmers
 (c) Uplift the landless labour (d) Uplift the poor
82. Who of the following was known as "Deshbandhu"?
 (a) Aurobindo Ghosh (b) Chittaranjan Das
 (c) Dadabhai Naoroji (d) Jyotiba Phule
83. India's longest river bridge, the Dhola-Sadiya bridge is located in which state?
 (a) West Bengal (b) Tripura
 (c) Assam (d) Tamil Nadu
84. Who among the following has been conferred with 2017 Jnanpith Award for Literature?
 (a) Rajendra Yadav (b) Krishna Sobti
 (c) Namvar Singh (d) K. N. Singh
85. Which of the following pairs is NOT correctly matched?
 (a) The Ministry of Utmost Happiness – Arundhati Roy (b) The Lives of Other – Neel Mukherjee
 (c) Two Years Eight Months and Twenty-eight Nights – Salman Rushdie (d) River of Smoke – Pankaj Mishra
86. The slogan "Conserve Energy, Burn Calories" is sponsored by –
 (a) The Union Ministry of Petroleum (b) The Union Ministry of Health and Family Welfare
 (c) Union Ministry of Forest and Environment (d) None of these
87. The zero-based budgeting in India was first experimented from :
 (a) April 1987 (b) April 2000
 (c) April 1991 (d) April 1949
88. The name of the famous person of India who returned the knighthood conferred on him by the British Government as a token of protest against the atrocities in Punjab in 1919, was :
 (a) Tej Bahadur Sapru (b) Ashutosh Mukherjee
 (c) Rabindranath Tagore (d) Syed Ahmad Khan
89. The primary goal of a welfare state is to achieve _____.
 (a) Social Justice (b) Freedom to all
 (c) Employment to all (d) Political Justice
90. In India, the interest rate on savings accounts in all the nationalized commercial banks is fixed by –
 (a) Union Ministry of Finance (b) Union Finance Commission
 (c) Indian Banks' Association (d) None of these
91. Which one of the following is the special drawing rights given by the International Monetary Fund to its member countries?
 (a) Cole Money (b) Hot Money
 (c) Paper Gold (d) None of these
92. The type of market in which securities with less than one year maturity are traded is classified as
 (a) Money Market (b) Capital Market
 (c) Transaction Market (d) Global Market



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93. Interest on saving deposit now-a-days is :
 (a) Fixed by RBI (b) Fixed by the respective banks
 (c) Fixed by the depositors (d) Fixed as per the contract between bank and the consumer court
94. Which Bank gives long term loans to farmers?
 (a) NABARD (b) Land Development Bank
 (c) SBI (d) Rural Banks
95. Contribution of Agriculture to Gross National Product is approximately –
 (a) 14 % (b) 16 %
 (c) 18 % (d) 20 %
96. The government uses this policy as an instrument to keep check on money supply and rate of interest :
 (a) Industrial Policy (b) Fiscal Policy
 (c) Monetary Policy (d) Both (b) and (c) options
97. Economic growth is usually coupled with –
 (a) Deflation (b) Inflation
 (c) Stagflation (d) Hyper-inflation
98. A 'Closed economy' is an economy in which –
 (a) The money supply is fully controlled (b) Deficit financing takes place
 (c) Only exports takes place (d) Neither exports nor imports take place
99. If MOBILITY is coded as 46293927, then EXAMINATION will be coded as
 (a) 65145919256 (b) 56149512965
 (c) 45038401854 (d) 57159413955
100. In a right circular cone, the cross section made by a plane parallel to the base is a :
 (a) Sphere (b) Hemisphere
 (c) Circle (d) Semi-circle

| Q.No. | Answer |
|-------|--------|
| 1 | C |
| 2 | A |
| 3 | B |
| 4 | C |
| 5 | B |
| 6 | C |
| 7 | D |
| 8 | D |
| 9 | B |
| 10 | B |
| 11 | A |
| 12 | D |
| 13 | B |
| 14 | B |
| 15 | C |
| 16 | A |
| 17 | A |
| 18 | D |
| 19 | D |
| 20 | D |
| 21 | D |
| 22 | C |
| 23 | D |
| 24 | D |
| 25 | D |
| 26 | B |
| 27 | A |
| 28 | C |
| 29 | C |
| 30 | B |
| 31 | A |
| 32 | B |
| 33 | A |
| 34 | A |
| 35 | A |
| 36 | B |
| 37 | B |
| 38 | D |
| 39 | D |
| 40 | A |

| Q.No. | Answer |
|-------|--------|
| 41 | A |
| 42 | D |
| 43 | D |
| 44 | A |
| 45 | C |
| 46 | C |
| 47 | B |
| 48 | A |
| 49 | B |
| 50 | D |
| 51 | B |
| 52 | D |
| 53 | C |
| 54 | A |
| 55 | B |
| 56 | C |
| 57 | B |
| 58 | B |
| 59 | A |
| 60 | A |
| 61 | C |
| 62 | C |
| 63 | C |
| 64 | B |
| 65 | A |
| 66 | B |
| 67 | A |
| 68 | C |
| 69 | B |
| 70 | A |
| 71 | D |
| 72 | B |
| 73 | A |
| 74 | B |
| 75 | B |
| 76 | D |
| 77 | C |
| 78 | D |
| 79 | C |
| 80 | A |

| Q.No. | Answer |
|-------|--------|
| 81 | D |
| 82 | B |
| 83 | C |
| 84 | B |
| 85 | D |
| 86 | A |
| 87 | A |
| 88 | C |
| 89 | A |
| 90 | D |
| 91 | C |
| 92 | A |
| 93 | B |
| 94 | D |
| 95 | A |
| 96 | C |
| 97 | B |
| 98 | D |
| 99 | B |
| 100 | C |

COORDINATOR
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