Railway NTPC Pre

Read the following instructions carefully before you begin to attempt the questions.

INSTRUCTIONS TO CANDIDATE

(1) This booklet contains **100 Questions.**

CBT I (Mathematics, Mental Ability, General Science & General Awareness) (100 Questions)

(2) All the questions are compulsory and carry equal marks.

(3) Before you start to attempt the questions, you must explore this booklet and ensure that it contains all the pages and find that no page is missing or replaced. If you find any flaw in this booklet, you must get it replaced immediately.

(4) **Each question carries negative marking also as 1/3 mark will be deducted for each wrong answer.**

(5) Answer must be shown by completely blackening the corresponding circles on the Answer-Sheet against the relevant question number by **Black/Blue ball pen** only.

(6) Failure to comply with any of the above Instructions will make a candidate liable to such action/penalty as may be deemed fit.

(7) Answer the questions as quickly and as carefully as you can. Some questions may be difficult and others easy. Do not spend too much time on any question.

(8) Mobile phones and wireless communication device are completely banned in the examination halls/rooms. Candidates are advised not to keep mobile phones/any other wireless communication devices with them even switching it off, in their own interest. Failing to comply with this provision will be considered as using unfair means in the examination and action will be taken against them including cancellation of their candidature.

(9) No rough work is to be done on the Answer-Sheet.

(10) No candidate can leave the examination hall before completion of the exam.

NAME OF CANDIDATE:.. DATE :........................ CENTRE CODE :................. ROLL No	Maximum Marks : 100 Total Questions : 100 Time Allowed : 90 Min.

DO NOT OEPEN THIS TEST BOOKLET UNTIL YOU ARE TOLD TO DO SO
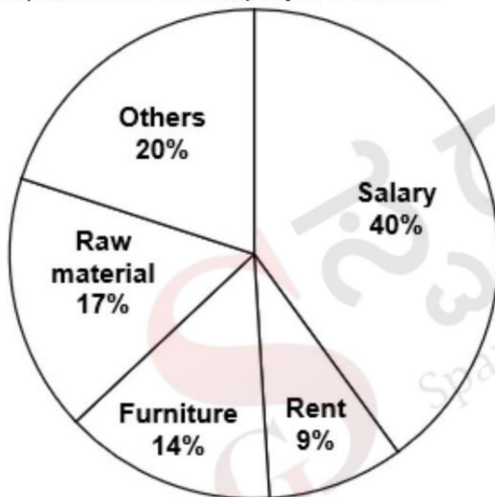
QYZ-9II024502-E

CBT I (Mathematics, Mental Ability, General Science & General Awareness)

1. In a row of girls, Rita is 12th from the start and 19th from the end. In another row of girls Seema is 14th from the start and 20th from the end. How many girls are there in both the rows together?
(A) 72 (B) 63
(C) 61 (D) 65

2. How much funding, in crores of rupees, has the Union Cabinet sanctioned for the Digital Agriculture Mission?
(A) 1214 crores (B) 3348 crores
(C) 4200 crores (D) 2,817 crores

3. Who is the first Indian female athlete to achieve two medals in track and field events at the Paralympics or Olympics?
(A) Sushmita Singha (B) Preeti Pal
(C) Sangeeta Sharma (D) Nisha Sharma

Direction 4 to 6: Study the following pie chart carefully and answer the below question based on it.

The following pie chart shows the distribution of expenditure of a company (in %). The total expenditure of the company is ₹ 136000.

4. What is the total expenditure (in ₹) incurred on Furniture and Others by the company?
(A) 45200 (B) 54400
(C) 46240 (D) 42160

5. What will be the ratio of the expenditure incurred on Salary to the expenditure incurred on Rent?
(A) 10 : 9 (B) 31 : 5
(C) 40 : 9 (D) 5 : 31

6. What is the difference (in degrees) in the central angles formed by the total expenditure incurred on Furniture and Rent and expenditure incurred on others?
(A) 10.8 (B) 11.2
(C) 39.6 (D) 27.4

7. Who is the author of "Death Under the Deodars"?
(A) Shankha Ghosh (B) Ruskin Bond
(C) Medha Patekar (D) Salman Rushdie

8. Karakattam is folk dance of which state?
(A) West Bengal (B) Kerala
(C) Tamil Nadu (D) Nagaland

9. Kisan Diwas is observed on which date?
(A) 15 October (B) 5 November
(C) 17 December (D) 23 December

10. Which of the following is correct combination of mathematical signs to replace * signs and to equal the given equation 16 * 6 * 4 * 24?
(A) ÷ = × (B) × = ÷
(C) = ÷ ÷ (D) × ÷ =

11. Which of the following is the Trophy/Cups associated with the game of Hockey?
(A) Derby (B) Agha Khan Cup
(C) Merdeka (D) Vizzy Trophy

Direction 12 and 13: Each of the six friends A, B, C, D, E and F scored different marks in an examination. C scored more than only A and E. D scored less than only B. E did not score the least. The one who scored the third highest mark scored 81 marks. E scored 62 marks.

12. The person who scored the maximum is 13 marks more than F's marks. Which of the following can be D's score?
(A) 94 (B) 60
(C) 89 (D) 81

13. Which of the following could possibly be C's score?
(A) 70 (B) 94
(C) 86 (D) 61

14. If A : B : C = 2 : 3 : 4, then $\dfrac{A}{B} : \dfrac{B}{C} : \dfrac{C}{A}$ is equal to _____.
(A) 4 : 9 : 16 (B) 8 : 9 : 12
(C) 8 : 9 : 16 (D) 8 : 9 : 24

15. Who amongst the following Sultans built the fifth storey of QutubMinar?
(A) Qutubuddin Aibak (B) Iltutmish
(C) Firoj Shah Tughlaq (D) Sikandar Lodi

16. If '÷' means '−', '−' means '×', '×' means '+' and '+' means '÷', then what is the value of 20 × 60 ÷ 40 − 20 + 10 = ?
(A) 80 (B) 60
(C) 0 (D) 40

17. Which of the following successive discounts is better to a customer?
I. 20%, 15%. 10% II. 25%, 12%, 8%
(A) (I) is better
(B) (II) is better
(C) (I) and (II) both are same
(D) None of these

18. Three sides of a triangle are 5 cm, 9 cm and x cm. What will be the maximum integral value of x?
(A) 2 (B) 3
(C) 4 (D) 6

19. When water is heated from 0°C to 10°C its volume _____.
(A) Increases
(B) Decreases
(C) Does not change
(D) First decreases and then increases

20. If the parallel sides of a trapezium are 8 cm and 4 cm. M and N are mid points of the diagonals of the trapezium, what is the length of MN?
(A) 12 cm
(B) 6 cm.
(C) 1 cm
(D) 2 cm

21. Vijay remembers that his brother Ram's birthday is after 20 of August but before 28 of August, while Rita remembers that Ram's birthday is before 22of August but after 12 of August. On which date does Ram's birthday fall?
(A) 20 August
(B) 21 August
(C) 22 August
(D) 19 August

22. A can do a work in 6 days and B can do the same work in 5 days. The contract for the work is ₹ 220. How much shall B get if both of them work together?
(A) ₹ 150
(B) ₹ 100
(C) ₹ 120
(D) ₹ 180

23. The East Central Railway zone headquarters is located at _____.
(A) Patna
(B) Hajipur
(C) Muzaffarpur
(D) Katihar

24. The ratio between the present ages of Punit and Suresh is 4 : 5. After 7 years, Punit's age will be 31 years. What was Suresh's age four years ago?
(A) 24 years
(B) 28 years
(C) 14 years
(D) 26 years

25. If there were no atmosphere on the earth, the length of the day will _____.
(A) Decrease
(B) Increase
(C) Remain the same
(D) None of these

Direction 26 to 28: Select the related word/letter/number from the given alternatives.

26. Up : Down : : Love : ?
(A) Bird
(B) Attach
(C) Hate
(D) Like

27. DEAD : WVZW : : FGCF : ?
(A) UTXU
(B) TUUX
(C) UXTU
(D) UUTX

28. 12 : 288 : : 11 : ?
(A) 240
(B) 242
(C) 252
(D) 260

29. In the following question, based on the given statement which of the following assumption(s) is/are implicit.
Statements: Inculcate saving habit in your school going child.
Assumptions: I. Saving habits is expected.
II. Good habits should be inculcated from the childhood.

(A) If only I is implicit
(B) If only II is implicit
(C) Both I and II are implicit
(C) Neither I nor II implicit

30. What is the value of $\dfrac{(238+131)^2 + (238-131)^2}{238 \times 238 + 131 \times 131}$?
(A) 4
(B) 2
(C) 8
(D) 9

31. Which one of the following is used in storage batteries?
(A) Copper
(B) Lead
(C) Tin
(D) Zinc

32. Mandeep can row 12 km/hr in still water. It takes him twice as long to row up as to row down the river, then what is the speed of water current?
(A) 2 km/hr
(B) 3 km/hr
(C) 4 km/hr
(D) 6 km/hr

33. In the following question, based on the given statement which of the following argument(s) is/are strong.
Statement: "Should strikes in the field of education be banned"?
Arguments: I. Yes, it is against professional ethics.
II. Yes, it affects the students adversely.
(A) If only I is strong
(B) If only II is strong
(C) Both I and II are strong
(D) Neither I nor II is strong

34. What should come in place of question mark (?) in the following question?
$\sqrt{2601} + \sqrt{169} = 8^{12-?}$
(A) 10
(B) 9
(C) 8
(D) 7

35. A bond formed by sharing of electrons between atoms of the elements is called _____.
(A) ionic bond
(B) covalent bond
(C) co-ordinate bond
(D) None of these

36. In a certain code language, 'GUN' is written as '513' and 'DOLE' is written as '9274'. What is the code for 'LODGE' in that code language?
(A) 72954
(B) 72594
(C) 79524
(D) 75249

37. An acid is a substance which _____.
(A) donates a proton
(B) accepts an electron
(C) give H⁺ in water
(D) All of these

38. In a certain code language, 'COUNTY' is written as 'EMWLVW'. What is the code for 'PARLIAMENT' in that code language?
(A) TRYJKYOCPR
(B) RYJTKYOPCR
(C) RYTJKYCOPR
(D) RYTJKYOCPR

39. What is the International Date Line?
(A) It is the equator
(B) It is the 0° longitude
(C) It is the 90° east longitude
(D) It is the 180° longitude

40. A man bought 20 cows in ₹ 200000. If the average cost of 12 cows is ₹ 12500, what will be the average cost of remaining cows?
(A) ₹ 6800 (B) ₹ 6250
(C) ₹ 6750 (D) ₹ 7250

41. In a healthy person volume of blood (approximately) is _____.
(A) 3 litre (B) 4 litre
(C) 5 litre (D) 6 litre

42. The population of a country is 10 crore and it is the possibility that the population will become 13.31 crore in next 3 years. What will be the annual rate percent on growth?
(A) 10 (B) 11
(C) 12 (D) 9

43. In modern periodic table, the total number of groups is _____.
(A) 15 (B) 16
(C) 17 (D) 18

44. Who was the founder of Nanda dynasty?
(A) Bimbisara (B) Mahapadmananda
(C) Ajatasatru (D) Dhanananda

45. A train passes a standing man in 6 s and a 210 m long platform is 16 s. What is the speed of the train?
(A) 15 m/s (B) 13 m/s
(C) 21 m/s (D) 24 m/s

46. Pepsin is a/an _____.
(A) Hormone (B) Enzyme
(C) Vitamin (D) Mineral

47. A candidate scores 25% and fails by 30 marks, while another candidate who scores 50% marks, get 20 marks more than the minimum required marks to pass the examination. What is the maximum marks for the examination?
(A) 250 (B) 200
(C) 300 (D) 400

48. Milk is an example of _____.
(A) gel (B) emulsion
(C) suspension (D) true solution

Directions 49 to 51: A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.

49. Z, X, ?, N, F
(A) T (B) R
(C) Q (D) O

50. 0, 9, 18, 27, 36, ?, 54
(A) 45 (B) 43
(C) 42 (D) 44

51. BDF, KMO, TVX, ?
(A) CEG (B) UVW
(C) XYZ (D) ACE

Direction 52 and 53: A family consists of six members P, Q, R, X, Y and Z. Q is the son of R but R is not the mother of Q. P and R are married couple. Y is the brother of R. X is the daughter of P. Z is brother of P.

52. How many female members are there in the family?
(A) One (B) Two
(C) Three (D) Four

53. Who is the brother-in-law of R?
(A) P (B) Y
(C) Z (D) X

54. Basic unit of protein is _____.
(A) Peptones (B) Peptides
(C) Amino acid (D) Amide

55. If $\dfrac{x+1}{x-1} = \dfrac{a}{b}$ and $\dfrac{1-y}{1+y} = \dfrac{b}{a}$, then what is the value of $\dfrac{x-y}{1+xy}$?
(A) $\dfrac{a^2 - b^2}{ab}$ (B) $\dfrac{a-b}{2ab}$
(C) $\dfrac{a^2 - b^2}{2ab}$ (D) $\dfrac{2ab}{a^2 - b^2}$

56. Mahavira Jaina breathed his last at _____.
(A) Rajgir (B) Ranchi
(C) Pawapuri (D) Samastipur

Direction 57 and 58: In the following question, based on the given statement which of the following conclusion(s) is/are follow.
Give answer:
(A) If only I follows
(B) If only II follows
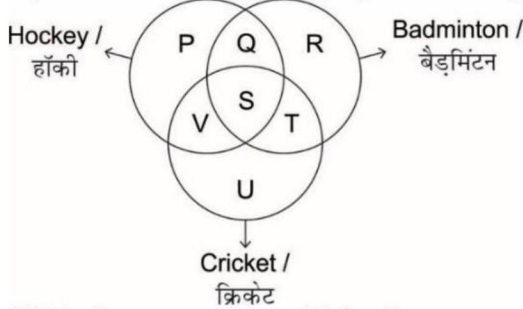(C) If both I and II follow
(D) If neither I nor II follows

57. **Statements: I.** Some dogs are rats.
II. All rats are trees.
III. Some trees are not dogs.
Conclusions: I. Some trees are dogs.
II. All dogs are trees.
III. All rats are dogs.
IV. No trees is dog.

58. **Statements: I.** All buildings are mirrors.
II. Some mirrors are pens.
III. No pen is paper
Conclusions: I. Some papers are buildings.
II. Some pens are buildings.
III. Some papers are mirrors.

Direction 59 to 61: Select the odd word/letter from given alternatives.

59. (A) Lotus (B) Sunflower
(C) Rose (D) Jasmine

60. (A) DCFG (B) FEHI
(C) HGIK (D) JILM

61. (A) Pentagon (B) Circle
(C) Rhombus (D) Diagonal

62. Which Indian athlete won the gold medal in the SL3 category of the individual event at the Paralympic badminton?
(A) Nitesh Kumar (B) Ravi Kumar
(C) Rajesh Sharma (D) Arvind Singh

63. The given diagram represents those people who play hockey, cricket and badminton. Which letter represents those people who play all the three game?

(A) T + U (B) Q + R
(C) P + Q + R (D) S

64. Chemical name of vitamin A is _____.
(A) Thiamine (B) Retinol
(C) Ascorbic acid (D) Nicotinamide

65. The ratio of two numbers is 3 : 4 and their Highest Common Factor is 4. What will be their Least Common Multiple?
(A) 12 (B) 16
(C) 24 (D) 48

66. Who started the Saka Era and when?
(A) Kadphises in 58 BC
(B) Vikramaditya in 58 BC
(C) Rudradaman I in 78 AD
(D) Kanishka in 78 AD

67. Who presides over the National Development Council of India?
(A) Deputy Chairman of Planning Commission of India
(B) Prime Minister of India
(C) Finance Minister of India
(D) Vice President of India

68. A can do a piece of work in 10 days while B can do it in 6 days. B worked at it for 4 days. How long will A take to finish the remaining work?
(A) $3\frac{2}{5}$ days (B) $3\frac{2}{3}$ days
(C) $3\frac{1}{3}$ days (D) $3\frac{5}{7}$ days

69. Who was the Mughal Emperor to have lifted the Jaziya tax on Hindus?
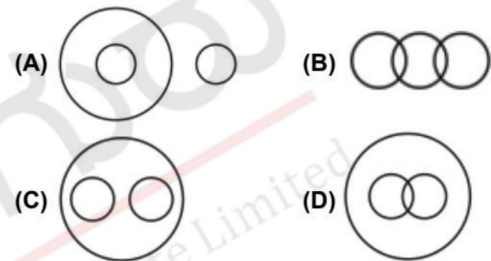(A) Babur (B) Akbar
(C) Jahangir (D) Shajahan

70. The Selling Price of an article after two successive discounts of 10% and 5% on marked price is ₹ 171. What is the marked price?
(A) ₹ 200 (B) ₹ 220
(C) ₹ 240 (D) ₹ 250

71. In a certain code language 'CROWNED' is written as 'PSDVEFO'. What is the code for 'STREAMS' in that code language?
(A) SUTDBNT (B) TUSDTNB
(C) QSRDTNB (D) SUTDTNB

72. Salaries of Raju and Sunil are in the ratio of 2 : 3. If the salary of each is increased by ₹ 4000, the new ratio becomes 40 : 57. What is Sunil's present salary?
(A) ₹ 32000 (B) ₹ 48000
(C) ₹ 38000 (D) ₹ 42000

73. Which one of the following offices is held during the pleasure of the President of India?
(A) The Vice-President
(B) The Chief Justice of India
(C) The Governor of a State
(D) The Chairman of UPSC

74. Identify the diagram that best represents the relationship among the classes given below?
Clothes, Saree, Dhoti

75. The average age of a group of 30 boys is 12 years. When 2 new boys joined them, the average increased by $\frac{1}{4}$ year. What is the average age (in years) of the two new boys?
(A) 12 (B) 13
(C) 14 (D) 16

76. In the following question, based on the given statement which of the following assumption(s) is/are implicit.
Statements: The root cause of all social evils is love for wealth.
Assumptions: I. Wealth gives power and makes selfish.
II. All those who love wealth are anti social.
(A) If only I is implicit
(B) If only II is implicit
(C) Both I and II are implicit
(D) Neither I nor II implicit

77. If $\frac{a}{b} + \frac{b}{a} = 2$, then what is the value of a – b?
(A) 2 (B) –1
(C) 0 (D) 1

78. Five boys A, B, C, D and E are sitting on a stair. E is above A. D is under B. B is under A. D is between B and C. Who is sit at the lowest stair?
(A) A (B) C
(C) E (D) B

79. In the following question, based on the given statement which of the following argument(s) is/are strong.
Statement: "Do scientists believe in religion"?
Arguments: I. Yes, because science as a profession does not come in the way of faith.
II. No, because religion and faith do not go together.
(A) If only I is strong
(B) If only II is strong
(C) Both I and II are strong
(D) Neither I nor II is strong

80. $\frac{1}{4}$ of $\frac{3}{5}$ of $\frac{6}{5}$ of a number is 54. What is the number?
(A) 280
(B) 250
(C) 300
(D) 150

81. At which place of Bihar, Gandhiji started Satyagraha Movement for the first time in India?
(A) Patna
(B) Gaya
(C) Madhuban
(D) Champaran

82. In what time a sum of ₹ 80,000 amounts to ₹ 92,610 at 10% per annum at compound interest, interest being compounded semi annually?
(A) $1\frac{1}{2}$ years
(B) 2 years
(C) $2\frac{1}{2}$ years
(D) 3 years

83. If 'flower' is called 'tree', 'tree' is called 'red', 'red' is called 'gold' and 'gold' is called 'white' then with which of the following item, 'jewellery' is made?
(A) tree
(B) red
(C) white
(D) gold

84. If the area of a square inscribed in a circle is 162 sq. cm, what is the diameter of the circle?
(A) 15 cm
(B) 17 cm.
(C) 18 cm
(D) 19 cm

85. Who has taken additional charge as chairman of Indian Oil Corporation Ltd (IOCL) after Shrikant Madhav Vaidya completed his tenure?
(A) Arun Kumar
(B) Rajesh Kumar
(C) V. Satish Kumar
(D) Anil Kumar

86. Who is the highest civil servant of the Union Government?
(A) Attorney General
(B) Cabinet Secretary
(C) Home Secretary
(D) Principal Secretary of the Prime Minister

87. What is the value of $\frac{\sin 30° + \cos 30°}{\cos 30° - \sin 30°}$?
(A) $2 + \sqrt{3}$
(B) $2 - \sqrt{3}$
(C) $\sqrt{3} + 1$
(D) $\sqrt{3} - 1$

88. The product of two numbers is 192, and its sum is 28. What is the smaller of these two numbers?
(A) 10
(B) 12
(C) 16
(D) 18

89. In India, the Prime Minister holds office as long as he enjoys _____.
(A) Support of armed forces
(B) Confidence of Rajya Sabha
(C) Confidence of Lok Sabha
(D) Support of the people

90. The price of sugar is increased by 25%. If a family wants to keep its expenses on sugar unaltered, then how much the family will have to reduce the consumption of sugar?
(A) 25%
(B) 22%
(C) 20%
(D) 21%

91. Which Article of the Constitution of India says, "No child below the age of 14 years shall be employed to work in any factory or mines or engaged in any other hazardous employment"?
(A) Article 24
(B) Article 45
(C) Article 330
(D) Article 368

92. What is the value of $\frac{\sin \theta}{1 - \cot \theta} - \frac{\cos \theta}{1 - \tan \theta}$?
(A) $\sin\theta + \cos\theta$
(B) $\sin\theta - \cos\theta$
(C) $\frac{1}{\sin\theta + \cos\theta}$
(D) $\frac{1}{(\sin\theta - \cos\theta)}$

93. As the economy develops the share of the tertiary sector in the Gross Domestic Product _____.
(A) Decreases
(B) Decreases then increases
(C) Increases
(D) Remain constant

94. The computer that process both analog and digital is called _____.
(A) Analog computer
(B) Hybrid computer
(C) Digital computer
(D) Mainframe computer

95. The term 'Tee' is connected with _____.
(A) Polo
(B) Golf
(C) Cricket
(D) Football

96. Prithvi Shekhar is associated to which sports?
(A) Tennis
(B) Cricket
(C) Boxing
(D) Badminton

97. Which of the following countries have signed the charter of the Colombo Security Conclave?
(A) India, Sri Lanka, Maldives, Mauritius
(B) India, Bangladesh, Nepal, Bhutan
(C) Sri Lanka, Maldives, Bangladesh, Thailand
(D) Pakistan, Sri Lanka, Maldives, Myanmar

98. The 2019 Nobel Prize in Physiology or Medicine had been awarded for which discovery?
(A) Cellular Respiration
(B) Cancer Therapy
(C) Circadian Rhythm
(D) Autophagy

99. Who has won the men's singles title of the 2024 Tuanku Muhriz Trophy?
(A) Saurav Ghosal
(B) Ramit Tandon
(C) Vikram Malhotra
(D) Abhay Singh

100. Who is the author of the book "The Vault of Vishnu"?
(A) Amish Tripathi
(B) Sunil Dalal
(C) Devdutt Pattanaik
(D) Ashwin Sanghi

ಸ್ಪರ್ಧಾಗುರు
Spardhaguru India Private Limited

Name:

Mobile: | Ph No:

Subject: | Date of Exam:

ROLL NO.

MOBILE NUMBER

Important Instructions

Correct Method
(A) (B) ● (D)

Wrong Method
(Ⓐ) (✗) (⊘) (⊖)

- Marks should be dark and completely fill the circle.
- Rough work must not be done on the answer sheet.
- Make the marks only in the space provided.
- Please do not make any stray marks on the answer sheet.

1 (A)(B)(C)(D)	21 (A)(B)(C)(D)	41 (A)(B)(C)(D)	61 (A)(B)(C)(D)	81 (A)(B)(C)(D)
2 (A)(B)(C)(D)	22 (A)(B)(C)(D)	42 (A)(B)(C)(D)	62 (A)(B)(C)(D)	82 (A)(B)(C)(D)
3 (A)(B)(C)(D)	23 (A)(B)(C)(D)	43 (A)(B)(C)(D)	63 (A)(B)(C)(D)	83 (A)(B)(C)(D)
4 (A)(B)(C)(D)	24 (A)(B)(C)(D)	44 (A)(B)(C)(D)	64 (A)(B)(C)(D)	84 (A)(B)(C)(D)
5 (A)(B)(C)(D)	25 (A)(B)(C)(D)	45 (A)(B)(C)(D)	65 (A)(B)(C)(D)	85 (A)(B)(C)(D)
6 (A)(B)(C)(D)	26 (A)(B)(C)(D)	46 (A)(B)(C)(D)	66 (A)(B)(C)(D)	86 (A)(B)(C)(D)
7 (A)(B)(C)(D)	27 (A)(B)(C)(D)	47 (A)(B)(C)(D)	67 (A)(B)(C)(D)	87 (A)(B)(C)(D)
8 (A)(B)(C)(D)	28 (A)(B)(C)(D)	48 (A)(B)(C)(D)	68 (A)(B)(C)(D)	88 (A)(B)(C)(D)
9 (A)(B)(C)(D)	29 (A)(B)(C)(D)	49 (A)(B)(C)(D)	69 (A)(B)(C)(D)	89 (A)(B)(C)(D)
10 (A)(B)(C)(D)	30 (A)(B)(C)(D)	50 (A)(B)(C)(D)	70 (A)(B)(C)(D)	90 (A)(B)(C)(D)
11 (A)(B)(C)(D)	31 (A)(B)(C)(D)	51 (A)(B)(C)(D)	71 (A)(B)(C)(D)	91 (A)(B)(C)(D)
12 (A)(B)(C)(D)	32 (A)(B)(C)(D)	52 (A)(B)(C)(D)	72 (A)(B)(C)(D)	92 (A)(B)(C)(D)
13 (A)(B)(C)(D)	33 (A)(B)(C)(D)	53 (A)(B)(C)(D)	73 (A)(B)(C)(D)	93 (A)(B)(C)(D)
14 (A)(B)(C)(D)	34 (A)(B)(C)(D)	54 (A)(B)(C)(D)	74 (A)(B)(C)(D)	94 (A)(B)(C)(D)
15 (A)(B)(C)(D)	35 (A)(B)(C)(D)	55 (A)(B)(C)(D)	75 (A)(B)(C)(D)	95 (A)(B)(C)(D)
16 (A)(B)(C)(D)	36 (A)(B)(C)(D)	56 (A)(B)(C)(D)	76 (A)(B)(C)(D)	96 (A)(B)(C)(D)
17 (A)(B)(C)(D)	37 (A)(B)(C)(D)	57 (A)(B)(C)(D)	77 (A)(B)(C)(D)	97 (A)(B)(C)(D)
18 (A)(B)(C)(D)	38 (A)(B)(C)(D)	58 (A)(B)(C)(D)	78 (A)(B)(C)(D)	98 (A)(B)(C)(D)
19 (A)(B)(C)(D)	39 (A)(B)(C)(D)	59 (A)(B)(C)(D)	79 (A)(B)(C)(D)	99 (A)(B)(C)(D)
20 (A)(B)(C)(D)	40 (A)(B)(C)(D)	60 (A)(B)(C)(D)	80 (A)(B)(C)(D)	100 (A)(B)(C)(D)
Correct	Correct	Correct	Correct	Correct
Incorrect	Incorrect	Incorrect	Incorrect	Incorrect
Marks	Marks	Marks	Marks	Marks

Student's Signature	Maximum Marks	Marks Obtained	Marks in %	Remarks

📷 spardha.guru   ▶ spardhaguru2022   ✖ Spardhaguru1   f SpardhaGuru   ✈ Spardhaguru Current affairs