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Railway NTPC Pre

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

INSTRUCTIONS TO CANDIDATE

- (1) This booklet contains **100 Questions** in all comprising the following **Three** parts.
Part-(I) : General Awareness (40 Questions)
Part-(II) : Mathematics (30 Questions)
Part-(III) : General Intelligence and Reasoning (30 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) You will be supplied the Answer-sheet separately by the invigilator. You must complete the details of Name, Roll number, Test name/Id and name of the examination on the Answer-Sheet carefully before you actually start attempting the questions. You must also put your signature on the Answer-Sheet at the prescribed place. These instructions must be fully complied with, failing which, your Answer-Sheet will not be evaluated and you will be awarded 'ZERO' mark.
- (6) 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.
- (7) A machine will read the coded information in the OMR Answer-Sheet. In case the information is incompletely different from the information given in the application form, the candidature of such candidate will be treated as cancelled.
- (8) The Answer-Sheet must be handed over to the Invigilator before you leave the Examination Hall.
- (9) Failure to comply with any of the above Instructions will make a candidate liable to such action/penalty as may be deemed fit.
- (10) 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.
- (11) 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.
- (12) No rough work is to be done on the Answer-Sheet.
- (13) 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 OPEN THIS TEST BOOKLET UNTIL YOU ARE TOLD TO DO SO

OGV-8842II309-E

General Awareness

1. As per Article 24 of Indian Constitution, no child is allowed to work in any factor who is below
(A) Twelve years of age (B) Eighteen years of age
(C) Fourteen years of age (D) Sixteen years of age
2. The frequency of the wave whose time period is 0.05 sec is
(A) 5 Hz (B) 10 Hz
(C) 20 Hz (D) 40 Hz
3. From these hormones, which is not secreted by Pituitary Gland?
(A) LTH (B) STH
(C) ADH (D) Cretinism
4. What is the primary reason NASA and ESA are developing a standardized time system for the moon under the Artemis program?
(A) To ensure accurate measurement of lunar geological activities
(B) To synchronize operations and coordinate international lunar missions
(C) To establish lunar colonies with a unified time zone
(D) To enhance communication between lunar bases and Earth
5. The aqueous solution of which of the following acids is called vinegar?
(A) Oxalic acid (B) Citric acid
(C) Acetic acid (D) Hydrochloric acid
6. Which of the following award is presented in the fields of classical music, classical dance, theatre and visual art?
(A) Kalidas Award (B) Maithilisharan Gupt Award
(C) Iqbal Award (D) Sharad Joshi Award
7. Which actress won the Best Actress award at the New York Indian Film Festival 2024?
(A) Deepika Padukone (B) Alia Bhatt
(C) Priyanka Chopra (D) Sanya Malhotra
8. Arrange the following Indian States in descending order of their geographical areas:
I. Rajasthan II. Tamil Nadu
III. Maharashtra IV. Karnataka
(A) I, II, III, IV (B) III, I, IV, II
(C) I, III, IV, II (D) III, IV, I, II
9. Which of the following statements is incorrect about Fundamental Rights?
(A) New technologies may endanger these rights
(B) Equality is one of the moral and political ideals in India, they are superior to ordinary laws
(C) In India, these are economic and political rights integral part of the Constitution
(D) In India, it is highly described as Magna Carta of India
10. Which company was named to the 2024 TIME100 Most Influential Companies list?
(A) Envision Energy (B) Google
(C) Microsoft (D) Goldwind
11. The National Company law tribunal was set up in India under which of the following act?
(A) Companies act 2013 (B) Companies act 1956
(C) Companies act 2017 (D) None of these
12. The headquarters of The National Council of Science Museums is in.....
(A) New-Delhi (B) Karnataka
(C) Andhra-Pradesh (D) Kolkata
13. Which country has recently stopped the commercial production of golden rice due to safety and health concerns?
(A) Philippine (B) Thailand
(C) Vietnam (D) Malaysia
14. Which is a tool designed for large organizations, where employees need to connect to a server from different locations to access key files and information?
(A) Virtual private network
(B) Enterprise software
(C) Content access software
(D) Simulation software
15. What is the theme of World Environment Day 2024?
(A) Land restoration, desertification, and drought resilience
(B) Biodiversity: Restore Our Ecosystems
(C) Sustainable Consumption and Production
(D) Protecting Our Planet, Protecting Ourselves
16. What recent achievement has The Institute of Advanced Virology in Kerala made?
(A) Virus creation (B) Strain discovery
(C) Diagnostic test (D) Particles creation
17. Which of the following bacterium is responsible for causing Leptospirosis?
(A) Leptospira interrogans
(B) Staphylococcus aureus
(C) Streptococcus pyogenes
(D) Vibrio cholera
18. Flatworm belongs to which of the following Phylum of the Animal Kingdom?
(A) Phylum Annelida (B) Phylum Arthropoda
(C) Phylum Platyhelminthes (D) Phylum Mollusca
19. Which of the following enzyme is not present in Pancreatic juice?
(A) Trypsin (B) Erepsin
(C) Maltase (D) Both B and C
20. The blood circulation inside the human body takes approximately how many seconds?
(A) 50 sec (B) 23 sec
(C) 19 sec (D) 35 sec
21. Which planet of the solar system is also known as the 'Winter Planet'?
(A) Venus (B) Mercury
(C) Mars (D) Jupiter
22. Burzi-La and Zoji-La are the two important passes in the state of?
(A) Himachal Pradesh (B) Jammu and Kashmir
(C) Andhra Pradesh (D) Uttar Pradesh

23. Who among the following controls the entire financial system of the Union as well as the States?
(A) Comptroller and Auditor general of India
(B) Attorney General of India
(C) The finance minister
(D) The vice-president
24. The first finance commission of India was constituted in which year?
(A) 1956 (B) 1951
(C) 1972 (D) 1964
25. The spherical shape of the soap bubble is caused due to which phenomenon?
(A) Viscosity (B) Elasticity
(C) Surface tension (D) Reflection
26. What is the SI unit of angular velocity?
(A) Hertz
(B) Kilogram square meter
(C) Radian per second
(D) Kilogram metre per second
27. What is the effect on entropy in a closed system when the energy changes from one form to another form as per the second law of thermodynamics?
(A) Increases (B) Decreases
(C) Becomes zero (D) Either A or B
28. Which compound is used to coat the furniture to prevent them from termites?
(A) Zinc chloride (B) Calcium hydroxid
(C) Aluminium sulphate (D) Potassium chloride
29. How many carbon atoms are required in the formation of the lattice structure of the diamond?
(A) 6 carbon atoms (B) 4 carbon atoms
(C) 8 carbon atoms (D) 5 carbon atoms
30. Which of the following is another name for Vitamin B1?
(A) Retinol (B) Riboflavin
(C) Ascorbic acid (D) Thiamine
31. Indian railways that plays an important role in our life was nationalised in?
(A) 1981 (B) 1990
(C) 1951 (D) 1945
32. China's Chang'e-6 Probe will bring Moon samples home from which side of the Moon?
(A) Near Side (B) Far Side
(C) South Pole (D) North Pole
33. Mahamat Idris Deby Itno has recently been elected as the president of which country?
(A) Chad (B) Niger
(C) Cameroon (D) Mali
34. Sangeet natak akademi award is the most coveted national honour given in the field of.....?
(A) Music (B) Literature
(C) Theatre (D) Both A and C
35. In 2023-24, in how many countries did India's merchandise exports register a positive growth rate?
(A) 102 countries (B) 115 countries
(C) 121 countries (D) 132 countries

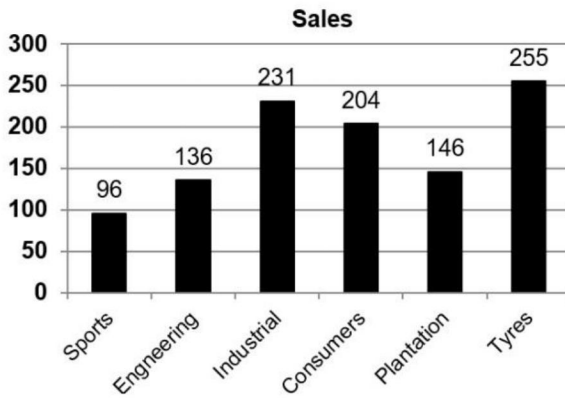
36. The study of fertilization of egg, formation of zygote and development of embryo is known as?
(A) Ethnology (B) Embryology
(C) Etiology (D) Kalology
37. Who was elected as the vice-president of India for the second term in 1957?
(A) Dr.Zakir Hussain (B) Shri V.V Giri
(C) Dr.S.Radha Krishnan (D) Dr. Rajendra Prasad
38. Ellora temples were built by which of the following rulers?
(A) Sunga (B) Rashtrakuta
(C) Pallava (D) Chalukya
39. Ashtadhyayi, book that set the linguistic standards for classical Sanskrit was written by.....?
(A) Panini (B) Kapila
(C) Kautilya (D) None of these
40. Joint military exercise Shakti is being conducted by the Indian Army with which country's Army?
(A) Russia (B) China
(C) France (D) Japan

Mathematics

41. Rohit buys an old bat for Rs 1230 and spends Rs 180 on its repairs. If he sells it for Rs 1128, then what is his loss percentage?
(A) 12.5% (B) 15%
(C) 20% (D) 25%
42. 'Zero' is
(A) an even integer (B) an odd integer
(C) neither even nor odd (D) even and odd both
43. What is the value of $\frac{(0.4)^3 + (0.6)^3}{[(0.4)^2 + (0.6)^2 - (0.4) \times (0.6)]}$?
(A) 1.2 (B) 1.1
(C) 1.0 (D) 0.9
44. If the price of an article is decreased by 33.33%, then to restore its former value the new price must be increased by what percent?
(A) 33.33% (B) 50%
(C) 20% (D) 25%
45. The difference between yearly simple interest and compound interest reckoned half yearly on ₹ 1,200 for one year at 10% per annum is
(A) ₹ 2.50 (B) ₹ 3.00
(C) ₹ 4.00 (D) ₹ 6.00

Direction (46-48): Read the following questions carefully and answer the questions as follows

These are the sales data of company is given below. These are the units of that particular department sold in that particular year. Based on this data answer the below questions.



46. What is the average sale of this company?
(A) 178 (B) 258
(C) 385 (D) 390
47. The sales of engineering and industrial department are how much units more than that of consumers and plantation?
(A) 27 unit (B) 17 unit
(C) 117 unit (D) 37 unit
48. The units sold by sports department are how much percentage less than that of the sales done by engineering department approximately?
(A) 40% (B) 30%
(C) 32% (D) 34%
49. When 0.242424.... converted into fraction, then the fraction would be
(A) 1/11 (B) 7/11
(C) 8/33 (D) 1/4
50. Which of the following numbers is divisible by 19?
(A) 21793 (B) 27193
(C) 23179 (D) 29173
51. Find the unit digit of $2^{11} + 3^{12} + 4^{13} + 5^{14} =$
(A) 1 (B) 2
(C) 8 (D) 4
52. $5\frac{7}{4} - 4\frac{3}{5} = ?$
(A) 58/23 (B) 43/23
(C) 53/23 (D) 49/23
53. If the HCM and LCF of two numbers are 143 and 53482, and one of the numbers is 26741, then find the other number?
(A) 286 (B) 121
(C) 489 (D) 447
54. Find the greatest 3 digit number which when divided 15, 45 and 80 leaves a remainder of 13, 43, 78?
(A) 718 (B) 960
(C) 698 (D) 788
55. What is the average of all the even numbers between 21 and 41?
(A) 31 (B) 32
(C) 30 (D) 28
56. A person travels a distance of 40 km with a speed of 16 km/hr and next 60 km with a speed of 12 km/hr and last 70 km with a speed of 28 km/hr. then calculate his average speed during the whole journey?
(A) 20km/hr (B) 15km/hr
(C) 17km/hr (D) 21km/hr
57. A student has to secure 40% to pass the examination. If he gets 63.50 and fails by 36.50 marks what is the total marks?
(A) 300 (B) 250
(C) 150 (D) 200
58. A machine has an error percentage of +2.5%. If one measures in it and the measurement comes as 41. What is the correct measurement?
(A) 40 (B) 38.75
(C) 40.25 (D) 41.05
59. A container contains 50L of milk. From this container, 5L was taken out and taken replaced by water. This process was further repeated one more time. How much milk is there in the container?
(A) 40.5 L (B) 41 L
(C) 80 m (D) 40 L
60. If radius of a cylinder is decreased by 5%, while its height is increased by 2%, then what will be effect on volume?
(A) 7.945% (B) 7.495%
(C) 6.945% (D) 7.995%
61. Find the fourth proportional 4, 7 and 16.
(A) 28 (B) 14
(C) 56 (D) 52
62. A man has bought a certain number of articles at a certain cost. Had he bought 5 more articles then he would have paid Rs 2 less per article, had he bought 2 article more, then he would have to pay a price of Rs 1 less per article. Find the total cost?
(A) 50 (B) 40
(C) 60 (D) 90
63. Find the net discount percentage if there is an successive discounts of two 4%
(A) 8% (B) 8.16%
(C) 7.84% (D) 12%
64. A work can be done by 40 workers in 30 days. They start the work together but 5 workers dropout every 10 days. In how many days would the work be completed now?
(A) 36 days (B) 32 days
(C) 35 days (D) 40 days
65. If the efficiency of A and B is 3 : 2. If A can complete the work in 55 days, then in how much time will both complete the work?
(A) 22 days (B) 33 days
(C) 110 days (D) 27.5 days
66. A gun was fired twice from the same place at an interval of 2 hours. A man who was walking towards the place from where the gun was fired heard the gun shots at an interval of 1 hr 45 min. If the speed of sound is 350 m/s, then find the speed of the man?

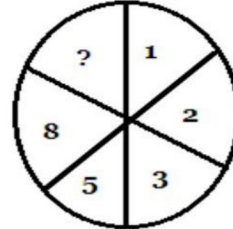
- (A) 50 m/s (B) 60 m/s
(C) 100 m/s (D) 40 m/s
67. A person generally reaches his office 15 minutes late. He increased his speed by 25% one day, and arrived 10 minutes late. In how much time does he need to complete his journey if he wants to reach office on time?
(A) 10 min (B) 20 min
(C) 30 min (D) 25 min
68. If the simple interest on Rs. c at a rate of $b\%$ for n years is same as that on Rs. d at a rate of $b^2\%$ for n^2 years, then $c : d$ is equal to
(A) $n : b$ (B) $bn : 1$
(C) $1/n : 1/b$ (D) $1/bn : 1$
69. A man divides his property so that his son's share to his wife and his wife's share to his daughter's share are both in the ratio 4 : 1. If the daughter gets 9000 less than his son, the value (in rupees) of the whole property is
(A) ₹ 12600 (B) ₹ 13600
(C) ₹ 16200 (D) ₹ 6100
70. The ratio of radii of two cones is 3 : 4 and the ratio of their height is 16 : 9. Then the ratio of their volume will be
(A) 3 : 4 (B) 9 : 16
(C) 48 : 36 (D) 1 : 1

General Intelligence and Reasoning

71. In the following question, select the odd number pair from the given alternatives.
(A) 13 – 16 (B) 19 – 22
(C) 21 – 24 (D) 33 – 38
72. In the following question, select the odd word from the given alternatives.
(A) Forest (B) Tiger
(C) Lion (D) Elephant
73. What do all the four names given below represent?
(Turquoise, Beige, Blonde, Burgundy)
(A) Fruits (B) Reptiles
(C) Colours (D) Flowers
74. A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.
PV, UA, ZF, ?, JP
(A) EK (B) DL
(C) EJ (D) DK
75. If white is called blue, blue is called red, red is called yellow, yellow is called green, green is called black, black is called violet and violet is called orange, what would be the colour of human blood?
(A) Red (B) Green
(C) Yellow (D) Violet
76. Choose the number which is related in the same way as the Alphabet and Number related in the first pair.
 $C : 81 :: B : ?$
(A) 16 (B) 8
(C) 64 (D) 32

77. Deepa is taller than Chaitrali and Elena. Chaitrali is taller than Anamika. Deepa is not as tall as Bala. Elena is taller than Anamika. Who among the next to the tallest one?
(A) Elena (B) Deepa
(C) Chaitali (D) Bala

78. Find the missing term.



- (A) 10 (B) 12
(C) 13 (D) 15

79. Some statements are given below. Find which of the following conclusion logically follows the given statement.

Statement: 1. Some Cities are Towns

2. Some Towns are Villages.

3. All villages are Small.

Conclusion: I. Some Cities can be small.

II. Some Town being small is a possibility.

- (A) If only I follows. (B) If only II follows.
(C) Neither I nor II follows. (D) Both I and II follow.

80. Farhan is a brother of Aryan. Chavi is a daughter of Aryan. Karishma is a sister of Farhan. Gaurav is a brother of Chavi. Who is the uncle of Gaurav?
(A) Krishna (B) Farhan
(C) Aryan (D) Chavi

81. If first and third letter in the word "EXTREMIST" were interchanged, also the fourth and the sixth letters and the seventh and ninth letters. Which of the following would be sixth letter from the right?
(A) T (B) E
(C) R (D) M

82. Find the missing term in the series.

EA, HB, LD, QG, WJ, ?

- (A) DP (B) CO
(C) OL (D) EQ

83. If A means '+', B means 'x', C means '+', D means '-' then $48 A 8 C 3 B 2 D 7 = ?$
(A) 7 (B) 5
(C) 12 (D) -6

84. If $C = 3$, $L = 12$, $MAN = 0$ and $SIN = 14$ then what is the code for $ARM = ?$
(A) 8 (B) 13
(C) 6 (D) 4

85. Statements followed by some conclusions are given below. Find which of the conclusion logically follows from the given statement

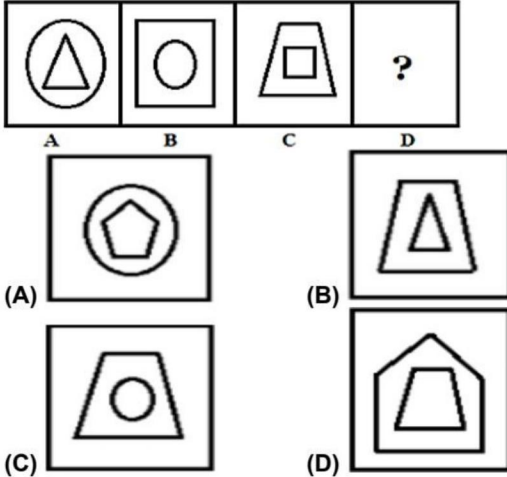
Statement: The economic condition of the country has gone from bad to worse.

Conclusion: I. Government has failed to tackle economic problem.

II. People are not cooperating with the government.

- (A) If only I follows (B) If only II follows
(C) Both I and II follow (D) None follows

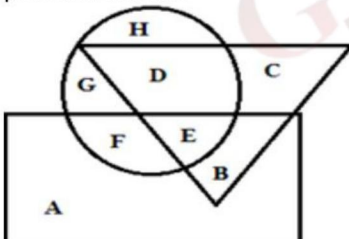
86. In the following question Problem set of Figures A, B, C and D is given. There is a definite relationship between A and B establishes the same relationship between C and D. Choose from the alternative.



87. Which of the following is same as Reluctant, Coy, and Loath?
(A) Eager (B) Grudging
(C) Release (D) Guard

88. Choose the right alternative which statement is required for giving the correct answer of the following question.
The last Sunday of May, 2004 fell on which date?
I. The First Sunday of that month fell on 4th.
II. The last day of that month was Saturday.
(A) If only I is sufficient.
(B) If Only II is sufficient.
(C) Either I or II is sufficient.
(D) If both I and II together are sufficient.

89. In the following diagram circle represent Poet, Triangle represents Doctor and rectangle represents Dancer. Which alphabet space represents doctors who are also poet and dancer?



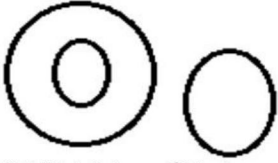
- (A) E (B) F
(C) D (D) G
90. Study the following arrangements carefully to answer the given questions. Which of the following is 13th to the right of the 6th from the left of the given arrangement?
@ B 8 C = 2 N G 6 \$ 8 & W L 4 Q * R 1 # % A R 6 U 3 A ! 7 ©
(A) & (B) R
(C) 1 (D) W

91. Arrange the given words in dictionary order.
1. Replenish 2. Reasoning 3. Resonance
4. Reduce 5. Reptile
(A) 2, 4, 1, 3, 5 (B) 2, 3, 4, 1, 5
(C) 2, 4, 3, 1, 5 (D) 2, 4, 1, 5, 3

92. In the question given below a statement follow two course of action. Choose from alternative which follows the statement.
Statement: World Bank has approved a \$500 million loan to finance a project to construct rural infrastructure in Madhya Pradesh.
Course of action: I. India should approach other international organization to develop such projects in other states too.
II. India should not seek such types of loan because it increases debt.
(A) If only I follows (B) If only II follows
(C) Both I and II follow (D) None follows

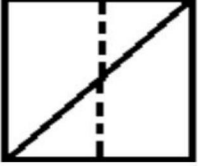
- Direction (93-94):** Read the following information carefully and answer the question:
(i) Akansha, Aarthi, Aruna, Anu, Abha, Ashwini and Anaya are sitting around a circular table facing centre.
(ii) Ashwini is not an immediate neighbor of Abha.
(iii) Akansha is to the immediate right of Anu.
(iv) Aarthi is second to the left of Ashwini
(v) Akansha is third to the left of Anaya.

93. Who is second to the left of Anu?
(A) Ashwini (B) Abha
(C) Aruna (D) Anaya
94. Which of the following groups has the first person sitting between other two?
(A) Aruna, Ashwini, Anaya
(B) Aarthi, Abha, Akansha
(C) Anaya, Aarthi, Ashwini
(D) Akansha, Aruna, Anu
95. Which of the following pairs of person has the first person sitting to the immediate right of the second person?
(A) Ashwini, Aruna (B) Anu, Aruna
(C) Abha, Arthi (D) Aruna, Anu
96. Find the missing term in the series?
1, 2, 5, 15, ?
(A) 55 (B) 30
(C) 45.5 (D) 52.5
97. Meenakshi introduced Shailesh as her son's Maternal Grandfather's Only Brother. How is Shailesh related to Meenakshi?
(A) Uncle (B) Brother
(C) Nephew (D) Father
98. In the following questions four words have been given out of which three are alike in some manner. Choose out the odd one.
(A) Grapes (B) Berries
(C) Apple (D) Watermelon
99. Choose the most suitable alternative which can be represented as the given venn diagram

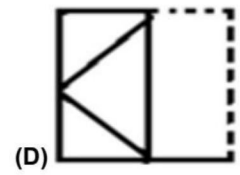
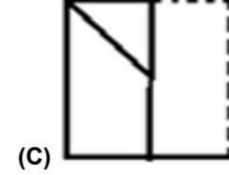
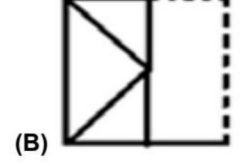
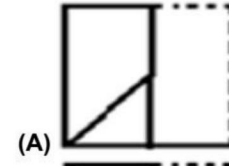


- (A) Metal, Iron, Chlorine
(B) Male, Father, Doctor
(C) Bricks, House, Bridge
(D) Bedroom, House, Bathroom

100. In the following question choose the figure which resemble the pattern when a transparent sheet carrying a design, is folded along the dotted line.



Transparent sheet:



Space for rough work

[illegible][illegible]

Subject:

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Date of Exam:

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[illegible]

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				