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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**.
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-911024508-E

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

1. The Indian Football team made its first appearance at Olympics in _____.
(A) 1936 (B) 1948
(C) 1952 (D) 1956

Direction 2 and 3: Sun is taller than Sem and Rem, Rem is shorter than Rad and Gur, Bin is taller than Rad and shorter than Sun. Sun is not the tallest and Rem is not the shortest.

2. Who is the tallest?
(A) Sun (B) Bin
(C) Gur (D) Rad
3. Who is the shortest?
(A) Rad (B) Rem
(C) Bin (D) Sem
4. McMohan Line demarcates the boundary between _____.
(A) India and Pakistan (B) India and China
(C) India and Nepal (D) India and Bangladesh
5. A man had to sell wheat at a loss of 10%. If he increases the price by ₹ 5 per kg, he would make a profit of 20%. What is the cost price per kg of wheat?
(A) $16\frac{2}{3}$ per kg (B) $16\frac{1}{3}$ per kg
(C) $17\frac{1}{2}$ per kg (D) $18\frac{1}{2}$ per kg
6. Satish read a book on Sunday. Sudha read that book one day prior to Anil but 4 days after Satish. On which day did Anil read the book?
(A) Friday (B) Thursday
(C) Tuesday (D) Saturday
7. The average age of Ram and his two children is 17 years and the average age of Ram's wife and the same children is 16 years. If the age of Ram is 33 years, then the age (in years) of his wife is _____.
(A) 31 (B) 32
(C) 35 (D) 30
8. The absolute charge of an electron is _____.
(A) $(-1.6) \times 10^{-19}$ C (B) $(+1.6) \times 10^{-19}$ C
(C) 1.6×10^{-19} C (D) None of these
9. If the annual decrease in the population of a town be 4% and the present population be 57600, what was it 2 years ago?
(A) 64000 (B) 62000
(C) 65000 (D) 62500

Direction 10 to 13: Select the related word/letter/number from the given alternatives.

10. Laugh : Happy :: Weep : ?
(A) Grief (B) Remorse
(C) Baby (D) Carol

11. ADBC : EHFG :: ILJK : ?
(A) MOPN (B) MPNO
(C) ORPQ (D) MPON

12. 48 : 122 :: 168 : ?
(A) 292 (B) 290
(C) 225 (D) 215

13. 20 : 11 :: 102 : ?
(A) 49 (B) 52
(C) 61 (D) 98

14. What is the value of 296×304 ?
(A) 89974 (B) 89874
(C) 79984 (D) 89984

15. Transverse waves can propagate _____.
(A) Both in a gas and in a metal
(B) In a gas but not in a metal
(C) Not in a gas but in a metal
(D) Neither in a gas nor in a metal

16. In a certain code language, 'NIGHT' is written as '45738', 'PAPER' is written as '32119', 'KITE' is written as '8246' and 'PIRTH' is written as '98543', What is the code for '5' in that code language?
(A) I (B) T
(C) H (D) R

17. When a coin placed in a bowl of water is seen from above, it appears _____.
(A) Raised from its position
(B) Below its position
(C) At the same position
(D) None of these

18. How many meaningful English word can be formed with the letter 'ITRM', using each letter only once in each word?
(A) None
(B) One
(C) Two
(D) Three or more than three

19. What is the Highest Common Factor of $\frac{4}{5}$ and $\frac{7}{15}$?
(A) $\frac{1}{13}$ (B) $\frac{1}{5}$
(C) $\frac{1}{15}$ (D) $\frac{1}{25}$

20. One evening before sunset, two friends Ramu and Arjun were talking to each other face to face. If Ramu's shadow was exactly to his left, which direction was Arjun facing?
(A) West (B) East
(C) North (D) South

21. On selling 12 pens for one rupee a seller losses 20%. To earn a profit of 20% how many pens should be sold for a rupee?
(A) 10 (B) 5
(C) 6 (D) 8

22. In a certain code language, 'RED' is written as '713', 'DEAR' is written as '9317', 'FRY' is written as '287' and 'ROLE' is written as '3756'. What is the code for 'R' in that code language?

- (A) 1 (B) 3
(C) 7 (D) 5

23. What is the largest three digit perfect cube?

- (A) 125 (B) 729
(C) 100 (D) 216

24. Oxidation is defined as _____.

- (A) loss of electrons (B) gain of electrons
(C) gain of protons (D) loss of protons

25. 10 men can make 20 toys in 12 days working 12 hours a day. Then, in how many days can 24 persons make 32 toys working 16 hours a day?

- (A) 4 (B) 6
(C) 8 (D) 12

26. How many times the digit 6 appears in the number from 203 to 302?

- (A) 18 (B) 19
(C) 20 (D) 21

27. An ideal fuel should have _____.

- (A) High calorific value
(B) Low ignition temperature
(C) Regulated and controlled
(D) All of the above

28. If $x + \frac{1}{4x} = \frac{3}{2}$, what is the value of $8x^3 + \frac{1}{8x^3}$?

- (A) 18 (B) 36
(C) 24 (D) 16

29. Which one of the following contains cobalt?

- (A) Chlorophyll (B) Haemoglobin
(C) Vitamin C (D) Vitamin B12

Directions 30 to 32: A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.

30. DAB, IFG, NKL, ?

- (A) SPQ (B) SOP
(C) SPO (D) RSQ

31. 7, 9, 13, 21, 37, ?

- (A) 58 (B) 63
(C) 69 (D) 72

32. 3, 14, 35, 46, 67, ?

- (A) 78 (B) 68
(C) 98 (D) 88

33. The number of mole of solute per litre solution is called _____.

- (A) Molality (B) Normality
(C) Molarity (D) Mole fraction

34. Organisation responsible for maintaining Red data book is _____.

- (A) IUCN (B) CITES
(C) WWF (D) IBWL

Direction 35 and 36: Select the odd word/letter from given alternatives.

35. (A) Steel (B) Silver
(C) Copper (D) Gold

36. (A) MKO (B) QSO
(C) VTX (D) DBF

37. A man can row a boat upstream at a speed of 10 km/hr and downstream at a speed of 16 km/hr. What is the speed of the stream?

- (A) 1 km/hr (B) 2 km/hr
(C) 3 km/hr (D) 4 km/hr

38. Kanaka Raju, the legendary Gussadi folk dancer who passed away recently, belonged to which tribal community in Telangana?

- (A) Lambadi (B) Raj Gond
(C) Koya (D) Banjara

Direction 39 and 40: Select the odd word/letter from given alternatives.

39. (A) Tornado (B) Volcano
(C) Typhoon (D) Hurricane

40. (A) ACF (B) JLP
(C) RTW (D) GIL

41. What is the average of $1^1, 2^2, 3^2, 4^2, 5^2, 6^2, 7^2, 8^2, 9^2, 10^2$?

- (A) 42.5 (B) 46.5
(C) 50.5 (D) 38.5

42. If 'ROAD' is called 'CAR', 'CAR' is called 'TRAIN', 'TRAIN' is called 'SCHOOL', 'SCHOOL' is called 'HOUSE', 'HOUSE' is called 'OFFICE', then where do children go to study?

- (A) HOUSE (B) TRAIN
(C) SCHOOL (D) OFFICE

43. If 'A' means '-', 'B' means '+', 'C' means '+', D means 'x', then $15 B 3 C 24 A 12 D 2 = ?$

- (A) 5 (B) 8
(C) 6 (D) 43

44. Annealing process is _____.

- (A) heating the steel bright red and then cooling slowly
(B) heating the steel to a temperature much below redness and cooling it slowly
(C) beating rods of iron embedded in charcoal powder
(D) heating steel to bright red and cooling suddenly

45. A certain number of men can do a work in 60 days. If there were 8 men more it could be finished in 10 days less. How many men were in starting?

- (A) 30 (B) 32
(C) 36 (D) 40

46. The Magnitude of Earthquake is measured on the _____.

- (A) Barometer (B) Anemometer
(C) Kelvin meter (D) Richter scale

47. Moving $\frac{6}{7}$ of its usual speed a train is 10 minutes late. What its usual time to cover the journey?
(A) 25 minutes (B) 15 minutes
(C) 35 minutes (D) 60 minutes
48. Which one of the following has highest ionization energy?
(A) O (B) S
(C) Se (D) Te
49. A discount of 30% on the marked price of a toy reduces its selling price by ₹ 30. What is the new selling price (in ₹)?
(A) 70 (B) 21
(C) 130 (D) 100
50. In a $\triangle PQR$, $\angle Q = 55^\circ$ and $\angle R = 35^\circ$. Find the ratio of angles subtended by side QR on circumcentre, and orthocenter of the triangle?
(A) 3 : 2 : 1 (B) 3 : 2 : 4
(C) 3 : 2 : 4 (D) 4 : 3 : 2

Direction 51 and 52: In each question below are given two statements numbered I and II. You have to take the two given statements as true even if they seem to be at variance with commonly known fact. Read all the conclusions given in the options and then decide which of the given conclusions logically follow the given statements, disregarding commonly known facts.

51. **Statements:** I. All vegetable have gravy.
II. All lunch have vegetable.
(A) All lunch have gravy
(B) All gravy has lunch
(C) Both (A) and (B)
(D) None of these
52. **Statement:** I. Some blues are green.
II. All pink is green.
(A) Some blue is pink.
(B) Some green is pink.
(C) Either (A) or (B) follows
(D) Some pink are blue
53. Two numbers are in the ratio of 8 : 3 and their sum is 242. What is the difference between the two numbers?
(A) 90 (B) 100
(C) 112 (D) 110
54. Quit India Movement began on _____.
(A) 8th August, 1942 (B) 10th August, 1942
(C) 15th August, 1942 (D) 16th August, 1942
55. Matki Dance is folk dance of which state?
(A) Madhya Pradesh (B) Maharashtra
(C) Bihar (D) Punjab
56. If a, b are rational number and $(a - 1)\sqrt{2} + 3 = b\sqrt{2} + a$, then what is the value of $(a + b)$?
(A) -5 (B) 3
(C) -3 (D) 5

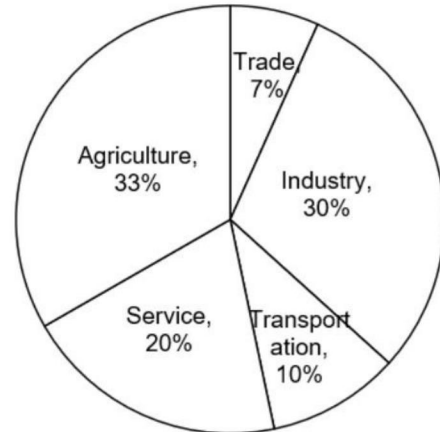
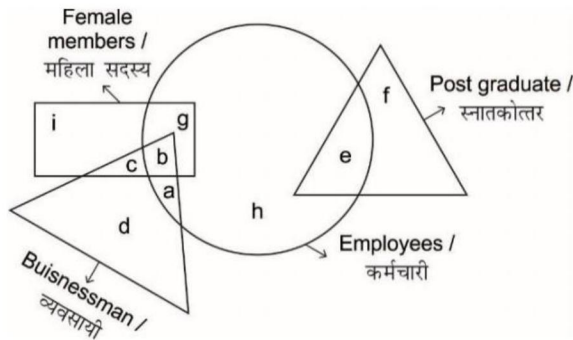
57. A vertical pole and a vertical tower are standing on the same ground level. Height of the pole is 10 metres. From the top of the pole the angle of elevation of the top of the tower and angle of depression of the foot of the tower are 60° and 30° respectively. What is the height of the tower?
(A) 20 metre (B) 30 metre
(C) 40 metre (D) 50 metre

Direction 58 and 59: A, B, C, D, E and F are 6 members of a family. There are two married couples in the family. F is grand daughter of E. D is the grand mother of A. C is mother of F and wife of B. B's mother is D.

58. How many males are there in the family?
(A) 4 (B) 3
(C) 2 (D) Cannot be find
59. What is C's relation with A?
(A) Mother (B) Grand mother
(C) Daughter (D) Cannot be find
60. A's income is 20% more than that of B. By how much percent is B's income is less than that of A?
(A) $16\frac{4}{5}$ (B) $16\frac{1}{3}$
(C) $16\frac{2}{3}$ (D) $16\frac{2}{7}$
61. Who gave the 'Inquilab Zindabad' slogan?
(A) Iqbal (B) M.K. Gandhi
(C) Bhagat Singh (D) S.C. Bose
62. The 7th Intergovernmental Consultations between India and Germany were co-chaired by which Indian leader?
(A) Narendra Modi (B) Amit Shah
(C) Droupadi Murmu (D) S. Jaishankar
63. What is the value of $1^3 + 2^3 + \dots + 6^3$?
(A) 361 (B) 441
(C) 681 (D) 741
64. The Gurumukhi script was introduced by _____.
(A) Guru Amardas (B) Guru Ramdas
(C) Guru Angad (D) Guru Nanak
65. Select the correct combination of mathematical signs to replace * signs and to balance the given equation.
 $8 * 6 * 96 * 2 = 0$
(A) $\times \div -$ (B) $\times - \div$
(C) $- \times \div$ (D) $\div - \times$
66. Which of the following games is Davis Cup associated with?
(A) Volley ball (B) Badminton
(C) Tennis (D) Handball
67. What is the Highest Common Factor of 16.5, 0.45 and 15?
(A) 0.5 (B) 0.15
(C) 0.3 (D) 1

Direction 68 and 69: Four different groups have been represented by four different figures. Rectangle represents female members, circle represents

employees, triangle represents businessman and big triangle represents postgraduates. Based on this information, answer the questions given below.



68. Who among the following are businessman but are neither post graduates nor employees?
(A) b, d, g (B) a, d, h
(C) c, d (D) b, e
69. Which of the following group of employees represents those employees, who are not businessman?
(A) e, g, h (B) a, g, h
(C) b, g, e (D) a, e, g, h
70. The Indian Parliament consists of _____.
(A) Lok Sabha only
(B) Lok Sabha and the President
(C) Rajya Sabha and Lok Sabha
(D) The President, Rajya Sabha and Lok Sabha
71. ₹ 7500 is borrowed at compound interest at the rate of 4% per annum. What will be the amount to be paid after 2 years?
(A) 8214 (B) 8216
(C) 8112 (D) 8314
72. Who were the first Europeans to set up sea trade centres in India?
(A) The English (B) The French
(C) The Portuguese (D) The Dutch
73. In the following question, based on the given statement which of the following argument(s) is/are strong.
Statement: Should little children be loaded with such heavy school bags?
Arguments: I. Yes, a heavy bag means more knowledge.
II. No, heavy school bag spoil the body posture of the children.
(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

Direction 74 to 76: Study the following pie-chart carefully and answer these questions. The pie-chart represents the percentage of people involved in various occupations.

Total number of people = 20000

74. How many more people are involved in service than trade?
(A) 3660 (B) 2600
(C) 1660 (D) 660
75. What is the angle (in degree) made by people involved in service?
(A) 36° (B) 90°
(C) 72° (D) 108°
76. What is the ratio of the people involved in service to that of industry?
(A) 1 : 2 (B) 2 : 3
(C) 3 : 4 (D) 3 : 2
77. Who of the following was a contemporary of Ghiyas Khan?
(A) Mahmud Ghazanvi
(B) Iltutmish
(C) Alauddin Khalji
(D) Mohammad-bin-Tughlaq
78. In the following question, based on the given statement which of the following assumption(s) is/are implicit.
Statements: 'A' computer, the largest selling name with largest range, an advertisement.
Assumptions: I. 'A' computer is the only one with the wide variations.
II. There is a demand for computers in the market.
(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
79. The area of the equilateral triangle is $4\sqrt{3}$ sq. cm. What is the length of the side of the triangle?
(A) $2\sqrt{3}$ cm (B) 4 cm
(C) 3 cm (D) $2\sqrt{2}$ cm
80. Who was the last ruler of the Tughlaq dynasty of the Delhi Sultanate?
(A) Firoz Shah Tughlaq
(B) Ghiyasuddin Tughlaq II
(C) Mahmud Shah Tughlaq
(D) Nasarat Shah
81. Who discovered the polio vaccine?
(A) Louis Pasteur (B) Konrad Zuse
(C) Eli Whitney (D) Jonas Salk

82. In the following question, based on the given statement which of the following assumption(s) is/are implicit.
Statements: Who rises from the prayer a better man, his prayer is answered.
Assumptions: I. Prayer makes a man more human
II. Prayer atones all of our misdeeds.
(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
83. Who is the Chairman of the Rajya Sabha?
(A) The President (B) The Vice-President
(C) The Prime Minister (D) The Speaker
84. A sum of ₹ 782 has been divided between P, Q and R in the ratio of 6 : 8 : 9. What is the share of R?
(A) 153 (B) 305
(C) 453 (D) 306
85. Function of hemoglobin is _____.
(A) To transport oxygen
(B) Destruction of bacteria
(C) To check the loss of blood
(D) None of these
86. The Dilwara Temple is located at _____.
(A) Bhubaneswar (B) Aurangabad
(C) Khajuraho (D) Mount Abu
87. What is the unit digit of $(6817)^{4434}$?
(A) 8 (B) 4
(C) 2 (D) 9
88. Which among the following have highest electronegative?
(A) Cl (B) F
(C) O (D) P
89. Which of the following blood group is universal donor
_____.
(A) B (B) O
(C) A (D) AB
90. The most famous educational centre during the period of Mauryan period was _____.
(A) Vaishali (B) Nalanda
(C) Taxila (D) Ujjain
91. At what rate of annual simple interest, a certain sum will amount to four times in 15 years?
(A) 25% (B) 20%
(C) 17.5% (D) 15%
92. India's longest Electrified Railway Tunnel will be built in which state?
(A) Himachal Pradesh (B) Assam
(C) Uttarakhand (D) Andhra Pradesh
93. Which team had won the CONCACAF Gold cup 2019?
(A) Canada (B) Mexico
(C) USA (D) Columbia
94. Files deleted from the hard disk are sent to the _____.
(A) Recycle Bin (B) Floppy disk
(C) Clipboard (D) Motherboard
95. India's rank in the first Global Nature Conservation Index, 2024, among 180 countries, is:
(A) 152 (B) 187
(C) 103 (D) 176
96. Which stadium has been renamed "Rani's Girls Hockey Turf" in honor of the retired Indian women's hockey captain Rani Rampal?
(A) Raebareli Stadium (B) MCF Stadium
(C) Kalinga Stadium (D) Ekana Stadium
97. Who certifies a Bill as Money Bill?
(A) Speaker (B) Finance Minister
(C) Finance Secretary (D) President
98. What is the name of the new category introduced under the Pradhan Mantri Mudra Yojana (PMMY) for loans above Rs 10 lakh up to Rs 20 lakh?
(A) Beema Plus (B) Kishore Plus
(C) Tarun Plus (D) Mudra Plus
99. Where is the headquarters of North-East Frontier Railway?
(A) Maligaon (B) Kolkata
(C) Dispur (D) Tejpur
100. What is the objective of 'SAUBHAGYA' scheme launched in Manipur?
(A) Jobs for youth
(B) Electrification
(C) Free Wi-Fi to all station
(D) Education to all

Name:

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Subject: Date of Exam:

ROLL NO.					MOBILE NUMBER										Important Instructions	
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6	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	26	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	46	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	66	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	86	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
7	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	27	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	47	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	67	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	87	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
8	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	28	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	48	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	68	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	88	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
9	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	29	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	49	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	69	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	89	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
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11	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	31	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	51	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	71	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	91	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
12	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	32	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	52	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	72	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	92	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
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Correct	<input type="text"/>	Correct	<input type="text"/>	Correct	<input type="text"/>	Correct	<input type="text"/>	Correct	<input type="text"/>
Incorrect	<input type="text"/>	Incorrect	<input type="text"/>	Incorrect	<input type="text"/>	Incorrect	<input type="text"/>	Incorrect	<input type="text"/>
Marks	<input type="text"/>	Marks	<input type="text"/>	Marks	<input type="text"/>	Marks	<input type="text"/>	Marks	<input type="text"/>
Student's Signature	Maximum Marks		Marks Obtained		Marks in %		Remarks		
<input type="text"/>	<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>		