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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 OPEN THIS TEST BOOKLET UNTIL YOU ARE TOLD TO DO SO

QYZ-911024495-E

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

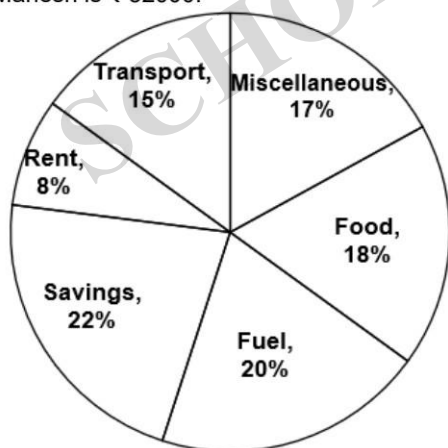
1. Bacteria do not possess _____.
(A) Plasma membrane (B) Cell wall
(C) Mitochondria (D) Ribosomes
2. If $\triangle DEF$ is right angled at E, $DE = 15$ and $\angle DFE = 60^\circ$, then what is the value of EF?
(A) $5\sqrt{3}$ (B) 5
(C) 15 (D) 30
3. The escape velocity from the surface of the earth does not depend on _____.
(A) mass of the earth (B) mass of the body
(C) radius of the earth (D) direction of projection
4. The best standard of atomic mass is _____.
(A) carbon-12 (B) oxygen-16
(C) hydrogen-1.008 (D) chlorine-35.5
5. The 'Mixed Economy' is a mixture of _____.
(A) traditional agriculture sector and modern industrial sector
(B) industrial sector and manufacturing sector
(C) state ownership of the means of production in corporation of foreign organization
(D) industrial sector and trading of goods obtained through imports
6. Pointing towards a photograph, Ram said, "She is the mother of my brother's son's wife's sister." How is the lady in the photograph related to Ram's brother?
(A) Wife (B) Daughter-in-law
(C) Daughter (D) None of these
7. Who discovered the Indus Valley Civilization?
(A) Sir Leonard Wooley (B) V. S. Agrawal
(C) Dayaram Sahni (D) A. L. Basham
8. Which state has the largest coastline in India?
(A) Gujarat (B) Tamil Nadu
(C) Karnataka (D) Andhra Pradesh
9. Who discovered pi mesons?
(A) Powell (B) Seaburg
(C) Anderson (D) Yukawa
10. The average age of a woman and her daughter is 16 years. The ratio of their ages is 7 : 1. What is the woman's age?
(A) 4 years (B) 28 years
(C) 32 years (D) 6 years
11. Pointing towards a photograph, Vinod said, "She is the daughter of my wife's mother's only daughter. How Vinod related to the girl in the photograph?
(A) Cousin (B) Father
(C) Uncle (D) Son
12. Arrange $\frac{7}{12}$, $\frac{2}{3}$ and $\frac{3}{8}$ in the ascending order?
(A) $\frac{3}{8} < \frac{7}{12} < \frac{2}{3}$ (B) $\frac{2}{3} < \frac{7}{12} < \frac{3}{8}$
(C) $\frac{7}{12} < \frac{2}{3} < \frac{3}{8}$ (D) $\frac{3}{8} < \frac{2}{3} < \frac{7}{12}$
13. Nathu La pass is in _____.
(A) Sikkim (B) Bhutan
(C) Arunachal Pradesh (D) Jammu and Kashmir
14. What is the number in the unit's place of $(729)^{59}$?
(A) 1 (B) 3
(C) 9 (D) 7
15. The Directive Principles of State Policy are _____.
(A) Justiciable
(B) Non-Justiciable
(C) Only some of the provisions are justiciable
(D) None of the above
16. Ampere is the unit of _____.
(A) electric current (B) magnetic field
(C) electric charge (D) resistance
17. Buddha means _____.
(A) the enlightened one (B) the religious preacher
(C) the genius (D) the powerful
18. At simple interest, a sum becomes 3 times in 20 year. What is the time in which the sum will be double at the same rate of interest?
(A) 8 years (B) 10 years
(C) 12 years (D) 14 years
19. Z is the father of Q. A is the daughter of Y and Y is the son of Z. If P is the son of Y and B is the brother of P, then which of the following is correct?
(A) B and Y are brothers (B) A is the sister of B
(C) Z is the uncle of B (D) Q and Y are brothers
20. pH value of neutral solution is _____.
(A) 8 (B) 5
(C) 7 (D) 13
21. Taxila University was situated in _____.
(A) Pakistan (B) India
(C) Bangladesh (D) Burma
22. At what time between 6 o'clock and 7 o'clock, will the both hands of a clock be at right angle?
(A) $49\frac{1}{11}$ min past 6 and $16\frac{4}{11}$ min past 6
(B) $50\frac{1}{11}$ min past 6 and $16\frac{4}{11}$ min past 6
(C) $47\frac{1}{11}$ min past 6 and $42\frac{1}{11}$ min past 6
(D) $47\frac{1}{11}$ min past 6 and $16\frac{4}{11}$ min past 6
23. Which one of the following has the highest calorific value?
(A) Hydrogen (B) Charcoal
(C) Natural gas (D) Gasoline
24. The Fundamental duties are mentioned in which of the following part of the Constitution of India?
(A) Part III (B) Part V
(C) Part IV A (D) Part VI

25. Who built the Khajuraho temples?
(A) Holkars (B) Scindia
(C) Bundela (D) Chandela
26. Ghanshyam purchased an article for ₹ 1850. At what price should he sell it so that 30% profit is earned?
(A) ₹ 2450 (B) ₹ 2245
(C) ₹ 2405 (D) ₹ 2425
27. In the following question, based on the given statement which of the following assumption(s) is/are implicit.
Statements: Mohan requested his mother to arrange food for thirty persons as he invited all his friends to celebrate his birthday.
Assumptions: I. Most of Mohan's friends may come to his house on his birthday.
II. There may not be more than thirty friends who may attend Mohan's birthday party.
(A) If only I is implicit
(B) If only II is implicit
(C) Both I and II are implicit
(D) Neither I nor II is implicit
28. Five friends P, Q, R, S and T are sitting in a row facing North. S is between T and Q and Q is to the immediate left of R. P is to the immediate left of T. Who is in the middle?
(A) S (B) T
(C) Q (D) R
- Direction 29 to 31:** Select the related word/letter/number from the given alternatives.
29. Monday : Tuesday :: Saturday : ?
(A) Sunday (B) Thursday
(C) Wednesday (D) Friday
30. AZCX : BYDW :: HQJO : ?
(A) GRFP (B) IPKM
(C) IPKN (D) GRJP
31. 10 : 99 :: 9 : ?
(A) 49 (B) 80
(C) 69 (D) 97
32. Five friends are sitting on a bench. A is to the left of B but on the right of C. D is to the right of B but on the left of E. Who are at the extremes?
(A) A, B (B) A, D
(C) B, D (D) C, E
33. Iron is extracted from the ore _____.
(A) Cryolite (B) Bauxite
(C) Hematite (D) Chalcopyrite
34. If A's salary is 25% more than that of B, then how much percent is B's salary less than that of A?
(A) 10 (B) 20
(C) 25 (D) 40
35. A, B, C, D, E, F and G are the names of two rivers, three canals and two valleys. B, G and D are not canals. E and F are not rivers. C is a canal but A is a valley. B, F and G are not valley. Which are the two Valleys?
(A) A, B (B) D, E
(C) D, G (D) A, D
36. Which of the following Sultans founded a town where now stands Agra?
(A) Mohammad-bin-Tughlaq
(B) Firoz Shah Tughlaq
(C) Bahlol Lodi
(D) Sikandar Lodi
37. What should come in place of question mark (?) in the following question?
 $\sqrt{(6400)} + \sqrt{(2601)} \times \sqrt{(2601)} = ?^3 - 63$
(A) 10 (B) 4
(C) 12 (D) 14
38. In ΔPQR , $\angle P : \angle Q : \angle R = 2 : 2 : 5$. A line parallel to QR is drawn which touches PQ and PR at A and B respectively. What is the value of $\angle PBA - \angle PAB$?
(A) 60 (B) 30
(C) 24 (D) 36
39. Two trains of lengths 80 m and 90 m are moving in opposite directions at 10 m/s and 7 m/s, respectively. What will the time taken by the trains to cross each other?
(A) 8 seconds (B) 10 seconds
(C) 12 seconds (D) 15 seconds
40. If $4 * 9 \% 2 = 47$ and $9 * 0 \% 6 = 84$, then $5 * 3 \% 7 = ?$
(A) 38 (B) 51
(C) 42 (D) 46
41. In a certain code language, 'kriphri' means 'cool night', 'pygtwen' means 'bright day', 'kri rub twen' means 'day and night' and 'phrihedtwen' means 'winters cool day'. Which of the following codes means 'winter night'?
(A) kriphri (B) krihed
(C) hedpyg (D) twenhed
42. The original name of Mumtaj Mahal was _____.
(A) Arjumand Bano Begum
(B) Ladli Begum
(C) Mehrunnisa
(D) RoshanAra
43. The World Cup Cricket Twenty-20 title in the 2012 was won by _____.
(A) West Indies (B) England
(C) India (D) Sri Lanka
44. What is the Least Common Multiple of 12, 15, 90, 108, 135, 150?
(A) 2700 (B) 3600
(C) 1800 (D) 900
45. The Green Revolution in India was the outcome of the efforts of whom amongst the following?
(A) M. S. Swaminathan (B) C. Rangrajan
(C) K. N. Kamath (D) Rakesh Mohan
46. If $a = 2017$, $b = 2016$ and $c = 2015$, then what is the value of $a^2 + b^2 + c^2 - ab - bc - ca$?
(A) -2 (B) 0
(C) 3 (D) 4

47. The most powerful computer is _____.
(A) Super computer (B) Micro computer
(C) Main computer (D) All of these
48. The average of nine numbers is 50. The average of the first five numbers is 54 and that of the last three numbers is 52. Then the sixth number is _____.
(A) 30 (B) 34
(C) 24 (D) 44
49. If $1\frac{1}{4}/3 = 254$ and $3\frac{6}{8}/8 = 479$, then $5\frac{2}{7}/7 = ?$
(A) 416 (B) 461
(C) 368 (D) 638
50. If the Interest is compounded annually, what is the compound interest on ₹ 2000 for 3 years at 10% per annum?
(A) ₹ 650 (B) ₹ 662
(C) ₹ 720 (D) ₹ 756
51. Yellow colour of an egg is due to _____.
(A) xanthophylls (B) cholesterol
(C) curcumin (D) urochrome
52. In a certain code language, 'CROCKERY' is written as 'ERQCMETY'. What is the code for 'AMBULANCE' in that code language?
(A) CMDUNAPCG (B) CMDUNBDGC
(C) PMCUNBPDG (D) CMDUPANGC
53. Which one of the following is known as power house of cell?
(A) Golgi bodies (B) Nucleolus
(C) Mitochondria (D) Ribosomes

Direction 54 to 56: Study the following pie chart carefully and answer the question based on it.

The following pie chart shows the expenditure (in percentage) of Mahesh. The monthly income of Mahesh is ₹ 52000.



54. Had his income been ₹ 44,000, how much less he would have spent on Miscellaneous (in ₹)?
(A) 1020 (B) 1360
(C) 1530 (D) 1870
55. If he invests 65% of his savings on purchasing gold, then how much amount (in ₹) does he spend on gold?
(A) 6624 (B) 8248
(C) 7044 (D) 7436

56. What will be the approximate difference (in ₹) between the average expenditure on Saving, Rent and Fuel and average expenditure on Food, Transport and Savings?
(A) 866.67 (B) 888.56
(C) 834.56 (D) 934.67
57. The earth rotates around its axis from _____.
(A) North to south (B) East to west
(C) South to north (D) West to east
58. A mixture of 40 litre of alcohol and water contains 10% water. How much water should be added to the mixture so that the new mixture contains 20% water?
(A) 5 litre (B) 6 litre
(C) 7 litre (D) 9 litre
59. Which one of the following was the first fort constructed by the British in India?
(A) Fort St. George (B) Fort St. David
(C) Fort St. William (D) Fort St. Angelo
60. The transmission of characters from one generation to next is called _____.
(A) Evolution (B) Heredity
(C) Genetics (D) Mutation

Directions 61 to 63: A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.

61. DIB, HMF, LQJ, ?
(A) OTM (B) QVO
(C) PVO (D) PUN
62. 71, 59, 48, 38, 29, ?
(A) 18 (B) 21
(C) 20 (D) 12
63. 975, 864, 753, 642, ?
(A) 431 (B) 314
(C) 531 (D) 532
64. In a row of people Manu is 7th from bottom end of row. Shreya is 10 ranks above Manu. If Shreya is 8th from top, then how many people are there in this row?
(A) 25 (B) 26
(C) 24 (D) 23
65. If $x^2 - 3x + 1 = 0$, then what is the value of $x^3 + \frac{1}{x^3}$?
(A) 3 (B) 7
(C) 11 (D) 18
66. In the following question, based on the given statement which of the following assumption(s) is/are implicit.
Statement: The municipal authority blocked movement of traffic in and around the temple on the main festival day.
Assumptions: I. Very large number of devotees may visit the temple on the main festival day.
II. People travelling to the areas near the temple may postpone their journey by a day unless they have very urgent work in that area.
(A) If only I is implicit
(B) If only II is implicit

- (C) Both I and II are implicit
(D) Neither I nor II is implicit

67. 20 men can cut 30 trees in 4 hours. If 4 men leave the job, how many trees will be cut in 12 hours?
(A) 72 (B) 80
(C) 68 (D) 79

68. If $x \sin \theta = \frac{5\sqrt{3}}{2}$ and $x \cos \theta = \frac{5}{2}$, then what is the value of x?
(A) $\sqrt{3}$ (B) $\frac{1}{2}$
(C) $\frac{\sqrt{3}}{2}$ (D) 5

Direction 69 to 71: Select the odd word/letter from given alternatives.

69. (A) Curd (B) Butter
(C) Oil (D) Cheese
70. (A) PNLJ (B) VTRP
(C) JHFD (D) TQOM
71. (A) ACE (B) FHJ
(C) KLN (D) NPR
72. A student has to score 40% marks to pass the exam. If he gets 40 marks and fails by 40 marks. What is the maximum marks set for the examination?
(A) 200 (B) 250
(C) 300 (D) 150
73. What is the value of $6^5 - 6^3$?
(A) 36 (B) 216
(C) 7560 (D) 42

74. In the following question, based on the given statement which of the following conclusion(s) is/are follow.

Statements: I. All boys are smart
II. All smart are thin.

Conclusions: I. All boys are thin.
II. All smart are boys.

- (A) Only conclusion (I) follows
(B) Only conclusion (II) follows
(C) Both conclusion (I) and (II) follow
(D) Neither conclusion (I) nor conclusion (II) follows

75. What should be added to each of the numbers 4, 12, 18 and 36 to make them proportional?
(A) 5.2 (B) 6.2
(C) 9.2 (D) 7.2

76. In the following question, based on the given statement which of the following conclusion(s) is/are follow.

Statements: I. All cups are pencils.
II. Some pencils are pens

Conclusions: I. Some pencils are cups.

II. No pencils are cups.

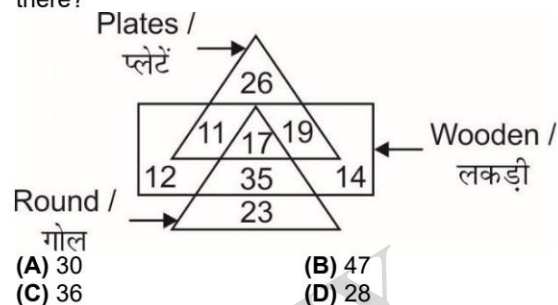
III. Some cups are pens.

- (A) Only conclusion (I) follows
(B) Only conclusion (III) follows

- (C) Only conclusion (I) and (II) follow
(D) Only conclusion (II) and (III) follow

77. A can do a work in 25 days and B can do the same work in 20 days. They work together for 5 days and then A goes away. In how many days will B finish the remaining work?
(A) 9 (B) 10
(C) 11 (D) 12

78. In the given figure, how many wooden plates are there?



79. In the following question, based on the given statement which of the following conclusion(s) is/are follow.

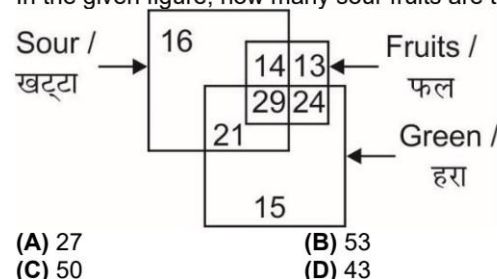
Statement: Sun is the source of light.

Conclusion: I. Moon is not the source of light.

II. Light has only one source

- (A) Only conclusion (I) follows
(B) Only conclusion (II) follows
(C) Both conclusion (I) and (II) follow
(D) Neither conclusion (I) nor conclusion (II) follows

80. In the given figure, how many sour fruits are there?



81. The cost price of 10 articles is equal to the selling price of 9 articles. What is the profit percent?

- (A) $11\frac{1}{9}\%$ (B) $11\frac{1}{2}\%$
(C) $12\frac{1}{3}\%$ (D) $12\frac{1}{2}\%$

82. Priyank ranks 6th from the bottom and 28th from the top in a class. How many students are there in the class?

- (A) 31 (B) 32
(C) 33 (D) 34

83. What is the area of a square one of whose diagonals is 18 cm long?

- (A) 150 sq. cm (B) 162 sq. cm
(C) 159 sq. cm (D) 170 sq. cm

84. Army Day is observed on which date?
(A) 9 January (B) 13 January
(C) 15 January (D) 17 January
85. Two numbers are in the ratio of 3 : 5. If 9 is subtracted from each, the ratio becomes 12 : 23. What is the greater number?
(A) 44 (B) 40
(C) 55 (D) 50
86. Which Sportsperson has authored the book "Unstoppable : My Life So Far"?
(A) Maria Sharapova (B) Serena Williams
(C) Venus Williams (D) Martina Hingis
87. The speed of a boat in still water is 6 km/hr and the speed of the stream is 1.5 km/hr. A man rows to a place at a distance of 22.5 km and comes back to the starting point. What is the total time taken by him?
(A) 5 hours (B) 6 hours
(C) 10 hours (D) 8 hours
88. Garba is folk dance of which state?
(A) Rajasthan (B) Maharashtra
(C) Goa (D) Gujarat
89. In August 2024, India and Malaysia signed a MoU to boost cooperation in which area?
(A) Defense (B) Tourism
(C) Technology (D) Agriculture
90. The most widely used computer device is _____.
(A) Solid state disks
(B) External hard disk
(C) Internal hard disk
(D) Mouse
91. The term 'Pentium' is related to _____.
(A) Hard Disk (B) Microprocessor
(C) Mouse (D) DVD
92. If $\theta + \phi = \frac{2}{3}\pi$ and $\cos \theta = \frac{\sqrt{3}}{2}$, then what is the value of $\sin \phi$?
(A) 0 (B) $\frac{1}{2}$
(C) $\frac{1}{\sqrt{2}}$ (D) 1
93. Who is the author of "Gandhi in Champaran"?
(A) D. G. Tendulkar (B) Shashi Tharoor
(C) Shankha Ghosh (D) Tushar Gandhi
94. In the following question, based on the given statement which of the following conclusion(s) is/are follow.
Statement: Morning walks are good for health.
Conclusions: I. All healthy people go for morning walks.
II. Evening walks are harmful.
(A) If only I follows
(B) If only II follows
(C) Both I and II are follows
(D) Neither I nor II follows
95. What is the process of dividing the disk into tracks and sectors is called _____.
(A) Crashing (B) Allotting
(C) Tracking (D) Formatting
96. Which Indian Sprinter has been listed in the "TIME 100" Next?
(A) Dutee Chand (B) Hima Das
(C) Sarita Gayakwad (D) Sathi Geetha
97. India has partnered with which countries to explore an alternative to "Society for Worldwide Interbank Financial Telecommunication (SWIFT)"?
(A) Russia & China
(B) South Africa & Maldives
(C) France & Japan
(D) Bangladesh & Sri Lanka
98. Who led Indian delegation at the 8th Session of Governing Body of Seed Treaty in Rome?
(A) Krishna Raj
(B) Narendra Singh Tomar
(C) Parsottambhai Rupala
(D) Abhishek Singh Chawhan
99. Where has the Global Fintech Fest 2024 organized?
(A) Mumbai (B) Bangalore
(C) Pune (D) Hyderabad
100. Which country won the Under 19 Cricket World Cup 2018?
(A) Sri Lanka (B) Nepal
(C) India (D) Indonesia

Name:

Mobile: Ph No:

Subject: Date of Exam:

ROLL NO.	MOBILE NUMBER	Important Instructions
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0		

Correct Method

A B ☒ D

Wrong Method

A ☒ X ☒ ☒

• 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	