

Instructions

- The test contains 100 objective type questions.
- All questions are compulsory.
- Complete the test within 90 minutes.
- All questions contain four alternatives, in which only one is correct.

- Rearrange the following jumbled sentences to make a meaningful one:
P : weather conditions across a vast geographic
Q : the climate of India
R : scale and varied topography
S : comprises of a wide range of
The proper sequence should be:
TTA : 34 Seconds
A. SROP B. QSPR
C. PQRS D. QRPS
- Choose the pair which is related in the same way as the words in the first pairs, from the given choices.
SOLDIERS : ARMY :: MUSICIANS :
TTA: 15 Seconds
A. FLOCK B. GANG
C. COLONY D. BAND
- The process when the computer is switched on and the operating system gets loaded from hard disk to main memory is called :
TTA: 10 Seconds
A. Booting B. Fetching
C. Processing D. Multi-Processing
- Which Indian won the 2014 Nobel Prize for Peace?
TTA: 11 Seconds
A. Kailash Satyarthi B. Malala Yosufzai
C. Sanjiv Chaturvedi D. Anshu Gupta
- If three numbers are in the ratio 2 : 3 : 5 and the twice of their sum is 100. Find the square of the largest of the three numbers.
TTA: 48 Seconds
A. 225 B. 625
C. 25 D. 100
- Who was the first President of the Indian National Congress?
TTA: 08 Seconds
A. Wyomesh Chandra Bannerjee
B. Bal Gangadhar Tilak
C. Allan Octavian Hume
D. Dadabhai Naoroji
- What is the compound interest on ₹48,000 for 2 years at 20% p.a., if interest is compounded annually?
TTA: 58 Seconds
A. ₹ 69,120 B. ₹ 21,120
C. ₹ 76,800 D. ₹ 72,000
- A ladder 20m long is leaning against a vertical wall. It makes an angle of 30° with the ground. How high on the wall does the ladder reach?
TTA: 69 Seconds
A. 10 m B. 17.32 m
C. 34.64 m D. 30 m
- Ram said, "Sita is my paternal great grandfather's only son's only daughter-in-law". How is Sita related to Ram?
TTA: 25 Seconds
A. Maternal Aunt B. Paternal Aunt
C. Mother D. Sister
- A piece of cloth costs ₹35. If the piece were 4 m longer and each metre was to cost ₹1 lesser, then the total cost would remain unchanged. How long is the piece of cloth?
TTA: 47 Seconds
A. 10 m B. 14 m
C. 12 m D. 8 m
- In 2013, the first woman to be elected as the President of South Korea is :
TTA: 10 Seconds
A. Park Young-sun B. Yùk Young-soo
C. Park Geun-hye D. Sim Sang-jung
- The Mughal empire was founded by :
TTA: 10 Seconds
A. Babur B. Humayun
C. Akbar D. Shah Jahan
- Two poles of the height 15 m and 20 m stand vertically upright on a plane ground. If the distance between their feet is 12 m, find the distance between their tops.
TTA: 36 Seconds
A. 11 m B. 12 m
C. 13 m D. 14 m

14. How is Sameer related to Akbar if Sameer introduced Akbar as his maternal grandmother's only son's son?

TTA: 16 Seconds

- A. Brother B. Son
C. Maternal Uncle D. Cousin

15. Given below is a statement followed by some conclusions. You have to take the given statement to be true, even if it seems to be at variance with the commonly known facts, and then decide which of the given conclusions logically follow(s) from the given statement.

Statement :

According to a recent health survey, people who exercise for at least half an hour everyday are less prone to lifestyle diseases.

Conclusions :

- I. Moderate exercise is essential to lead a healthy life.
II. Everyone with no exercise on their routine suffers from lifestyle diseases.

TTA: 28 Seconds

- A. Only conclusion I follows
B. Only conclusion II follows
C. Both I and II follow
D. Neither of them follows

16. Who was the founder of the 'Independent Labour Party'?

TTA: 15 Seconds

- A. R. Shrinivasan B. B.R. Ambedkar
C. C. Rajagopalachari D. Lala Lajpat Rai

17. The oldest oilfield in Asia is located in

TTA: 14 Seconds

- A. Gujarat B. Assam
C. Arunachal Pradesh D. Nagaland

18. The simple interest on a certain sum of money invested at a certain rate for 2 years amounts to ₹1,200. The compound interest on the same sum of money invested at the same rate of interest for 2 years amounts to ₹1,290. What was the principal?

TTA: 79 Seconds

- A. ₹ 12,000 B. ₹ 16,000
C. ₹ 6,000 D. ₹ 4,000

19. Which of the following is false?

Sound waves are _____ waves.

TTA: 12 Seconds

- A. Pressure B. Longitudinal
C. Electromagnetic D. Mechanical

20. Given below is a statement followed by some conclusions. You have to take the given statement to be true, even if it seems to be at variance with the commonly known facts, and then decide which of the given conclusions logically follow(s) from the given statement.

Statement :

In some tier 2 cities in India, transportation is one of the major problems.

Conclusions :

- I. Some roads are rivers.
II. Some roads are hills.
III. Some deserts are hills.

TTA: 32 Seconds

- A. None follows B. Only II and III follow
C. Only I and II follow D. Only I follows

21. Below are given statements. You have to take the given statements to be true, even if they seem to be at variance with the commonly known facts, and then decide which of the given conclusions logically follows from the given statements.

Statements: Some towels are brushes. No brush is soap. All soaps are rats.

Conclusions :

- I. Some rats are brushes.
II. No rat is brush.
III. Some towels are soaps.

TTA: 28 Seconds

- A. Either I or II follows
B. None follows
C. Only II follows
D. Only I and III follow

22. How many bones does a newborn human baby have?

TTA: 10 Seconds

- A. 350 B. 206
C. 211 D. 411

23. Which country built the Bird's Nest Stadium for 2008 Summer Olympics?

TTA: 25 Seconds

- A. China B. Brazil
C. Australia D. Germany

24. Which of the following coloured light has the lowest frequency?

TTA: 14 Seconds

- A. Green B. Blue
C. Red D. Violet

25. In 2015, which auto manufacturer manipulated emissions testing data leading to the resignation of its CEO, Martin Winterkorn?

TTA: 12 Seconds

- A. Volkswagen B. Ford
C. Toyota D. General Motors

26. A closed wooden rectangular box made of 1 cm thick wood has the following outer dimensions : length 22 cm, breadth 17 cm, and height 12 cm. It is filled to capacity with cement. What is the volume of the cement in the box?

TTA: 16 Seconds

- A. 1,488 cu. cm B. 3,000 cu. cm
C. 4,488 cu. cm D. 2,880 cu. cm

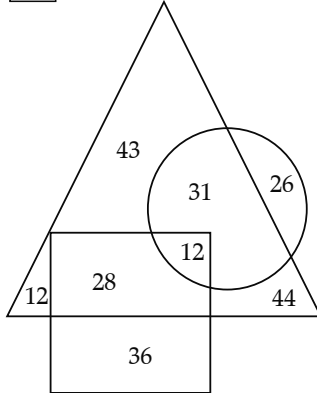
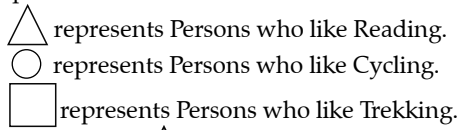
27. If the code for MOTHER is JRQKBU, then what is the code for PRINCIPAL?

TTA: 17 Seconds

- A. MRFKZLMI B. SULQFLSDO
C. MUFQZLMDI D. MRFKZFMXI

28. The only non-metal which is liquid at room temperature is :
TTA: 13 Seconds
A. Mercury B. Bromine
C. Chlorine D. Gallium
29. 'Maanch' is a folk dance of :
TTA: 14 Seconds
A. Haryana B. Kerala
C. Assam D. Madhya Pradesh
30. Which of the following insecticides' harmful effects came under media attention when health issues in Kerala were being publicized?
TTA: 13 Seconds
A. Endosulfan B. Lethal
C. Thimet D. Monocil
31. The HCF and LCM of two numbers are 3 and 2,730 respectively. If one of the numbers is 78, find the other number.
TTA: 24 Seconds
A. 107 B. 103
C. 105 D. 102
32. If A = 1 and OAR = 34, then ROAR =
TTA: 24 Seconds
A. 52 B. 53
C. 51 D. 50
33. Choose the one which is different or odd from the following.
TTA: 11 Seconds
A. Aluminium B. Iron
C. Copper D. Brass
34. According to the Constitution, the ratio between the length and breadth of the national tricolour should be :
TTA: 16 Seconds
A. 3 : 2 B. 3 : 1
C. 2 : 1 D. 4 : 3
35. If P travelled the first half of a journey at 40 km/h and the remaining distance at 50 km/h, what is the average speed of his travel?
TTA: 17 Seconds
A. 44.44 km/h B. 53.33 km/h
C. 45 km/h D. 60 km/h
36. Find the LCM of 15, 25 and 29.
TTA: 15 Seconds
A. 2,335 B. 3,337
C. 2,175 D. 2,375
37. In 1981, ISRO launched India's first geostationary satellite called :
TTA: 18 Seconds
A. Aryabhata B. APPLE
C. Bhaskara II D. INSAT IB
38. Which of the following was the first antibiotic discovered by Alexander Fleming in 1928?
TTA: 13 Seconds
A. Penicillin B. Prontosil
C. Streptomycin D. Tetracycline
39. If '+' means '÷', '-' means 'x', '÷' means '+' and 'x' means '-', then $36 \times 8 + 4 \div 6 + 2 - 3 = ?$
TTA: 12 Seconds
A. 2 B. 43
C. 18 D. $6\frac{1}{2}$
40. Which among the following is true for the given numbers?
TTA: 85 Seconds
A. $\frac{3}{8} < \frac{19}{73} < \frac{29}{47} < \frac{17}{39}$
B. $\frac{19}{73} < \frac{3}{8} < \frac{17}{39} < \frac{29}{47}$
C. $\frac{19}{73} < \frac{23}{8} < \frac{29}{47} < \frac{17}{39}$
D. $\frac{19}{73} < \frac{29}{47} < \frac{3}{8} < \frac{17}{39}$
41. Divide 3740 in three parts in such a way that half of the first part, one-third of the second part and one-sixth of the third part are equal.
TTA: 75 Seconds
A. 700, 1000, 2040 B. 340, 1360, 2040
C. 680, 1020, 2040 D. 500, 1200, 2040
42. The average of three numbers is 135. The largest number is 195 and the difference between the other two is 20. The smallest number is :
TTA: 37 Seconds
A. 65 B. 95
C. 105 D. 115
43. Which of the following Act under the Indian Constitution is described by Article 21(A)?
TTA: 13 Seconds
A. Right to Education
B. Right to Information
C. Representation of the People
D. Right to Freedom of Religion
44. Which of the following monuments built by Muhammad Quli Qutb Shah is said to be built to commemorate the eradication of plague?
TTA: 12 Seconds
A. Alai Minar B. Charminar
C. Fateh Burj D. Qutub Minar
45. Which of the following is not an example of a Word Processor?
TTA: 14 Seconds
A. IBM Lotus Symphony
B. Microsoft Word
C. Google Docs
D. Microsoft Excel

46-48. Study the diagram given below and answer the questions based on it.



46. How many persons like Reading?
TTA: 20 Seconds
A. 170 B. 154
C. 176 D. 117
47. How many persons like Trekking and Reading but not Cycling?
TTA: 30 Seconds
A. 12 B. 31
C. 44 D. 28
48. How many persons like Trekking and Cycling but not Reading?
TTA: 25 Seconds
A. 0 B. 31
C. 44 D. 28
49. There are 90 coins, comprising of 5 paisa and 10 paisa coins. The value of all the coins is ₹ 7. How many 5 paisa coins are there?
TTA: 42 Seconds
A. 50 B. 45
C. 40 D. 35
50. How high is the badminton net at the center?
TTA: 12 Seconds
A. 5 feet B. 5.1 feet
C. 5.5 feet D. 4.8 feet
51. Given below is a statement followed by some conclusions. You have to take the given statement to be true, even if it seems to be at variance with the commonly known facts and then decide which of the given conclusions logically follow(s) from the given statement.
Statement :
Success cannot be achieved without hard work.
Conclusions :
I. Every hardworking person is successful.
II. Every successful person is hardworking.
TTA: 10 Seconds
A. Only conclusion I follows
B. Only conclusion II follows
C. Both I and II follow
D. Neither of them follows

52. What should come next in the following letter series based on the English alphabet ?

CEA JLH QSO ?

TTA: 37 Seconds

- A. WYU B. XZV
C. WXV D. UXW

Directions : (Q. 53-55) Use the following passage for the questions based on it.

There are six flats on a floor in two rows. Out of these, three are north facing and the other three are south facing flats. The flats are to be allotted amongst Arun, Biswajyot, Chitra, Derek, Evan, and Fatima. Biswajyot gets a north-facing flat and is not next to Derek. Derek and Fatima get diagonally opposite flats. Chitra is next to Fatima and gets a south-facing flat. Evan gets a north facing flat.

53. Except Derek and Fatima, which other pair is diagonally opposite to each other?

TTA: 54 Seconds

- A. Arun and Biswajyot B. Arun and Chitra
C. Evan and Derek D. Evan and Chitra

54. Which of the following pairs is exactly opposite to each other?

TTA: 12 Seconds

- A. Derek and Evan B. Fatima and Chitra
C. Evan and Chitra D. Evan and Arun

55. Which of the following combination gets south facing flats?

TTA: 15 Seconds

- A. Arun, Chitra, and Fatima
B. Chitra, Biswajyot, and Derek
C. Evan, Arun, and Fatima
D. Derek, Arun, and Biswajyot

56. If 30 workers complete a job in 24 days working 6 hours a day, how many workers can complete the same work in 20 days working 5 hours a day?

TTA: 13 Seconds

- A. 32 B. 44
C. 40 D. 30

Directions : (Q. 57-59) Study the following table and answer the question based on it.

Below is the Household Expenditure (in Thousand Rupees) per annum.

Year	Household Expenditure				
	Grocery	Rent	Leisure	EMI	Taxes
2010	32	12	5	3.4	9
2011	37	13	6.5	4.5	13
2012	46	14	7.3	5.6	17
2013	48	16	7.9	6.4	18
2014	52	18	8.5	7.4	19

57. What is the total Household Expenditure for the year 2012?
TTA: 64 Seconds
A. ₹ 89,900 B. ₹ 87,120
C. ₹ 89,100 D. ₹ 88,200
58. Expenditure on EMI forms what percentage of expenditure on Grocery for the year 2014?
TTA: 64 Seconds
A. 11.34% B. 14.23%
C. 13.22% D. 15.55%
59. What is the average spending on Leisure per annum?
TTA: 64 Seconds
A. ₹ 7,040 B. ₹ 6,500
C. ₹ 7,100 D. ₹ 7,400
60. A triangle has a perimeter of 200. If two of its sides are equal and the third side is 20 more than the equal sides, what is the length of the third side?
TTA: 23 Seconds
A. 60 B. 50
C. 80 D. 70
61. The operating system UNIX is a the trademark of
TTA: 14 Seconds
A. Microsoft B. Bell Laboratories
C. Apple D. Motorola
62. The first large scale electrical air conditioning was invented and used in 1902 by
TTA: 12 Seconds
A. Willis Carrier B. John Gorrie
C. Stuart Cramer D. H. H. Schultz
63. The area of a triangle ABC is 63 sq. units. Two parallel lines DE and FG are drawn in such a way that they divide the line segments AB and AC into three equal parts. What is the area of the quadrilateral DEGF?
TTA: 63 Seconds
A. 28 sq. units B. 35 sq. units
C. 21 sq. units D. 48 sq. units
64. Which of the following is the most common kidney stone-forming compound?
TTA: 14 Seconds
A. Calcium oxalate B. Magnesium oxide
C. Sodium bicarbonate D. Magnesium citrate
65. Compute : $(50 + 0.5 \times 20) \div 0.7$
TTA: 17 Seconds
A. 8.571 B. 857.1
C. 85.71 D. 72.85
66. Working together, P, Q and R reap a field in 6 days. If P can do it alone in 10 days and Q in 24 days, in how many days will R alone be able to reap the field?
TTA: 77 Seconds
A. 32 days B. 40 days
C. 45 days D. 60 days
67. In 2015, underground glaciers of frozen water were discovered on
TTA: 16 Seconds
A. Mars B. Venus
C. Jupiter D. Saturn
68. A shopkeeper marks the price of an article at ₹ 320. Find the cost price if after allowing a discount of 10%, he still gains 20% on the cost price.
TTA: 10 Seconds
A. ₹ 240 B. ₹ 280
C. ₹ 300 D. ₹ 264
69. Which leader adopted Orthodox Christianity as the official religion of Russia?
TTA: 10 Seconds
A. Vladimir the Great
B. Michael Romanov
C. Ivan IV
D. Boris Godunov
70. If RUN = 182114 and BIN = 2914, then BRING =
TTA: 29 Seconds
A. 2189147 B. 1178136
C. 31910158 D. 21910158
71. On an average, how many taste buds are present in a human tongue?
TTA: 18 Seconds
A. 2,000 to 8,000
B. 50,000 to 10,0000
C. 1 million to 10 million
D. More than 10 million
72. $5.16 \times 3.2 =$
TTA: 16 Seconds
A. 15.502 B. 16.512
C. 17.772 D. 17.52
73. Choose the pair which is related in the same way as the words in the first pair from the given choices.
DOG : KENNEL :: BEE :
TTA: 12 Seconds
A. HIVE B. BARN
C. HOLE D. NEST
74. Below are given statements followed by some conclusions. You have to take the given statements to be true, even if they seem to be at variance with the commonly known facts, and then decide which of the given conclusions logically follow(s) from the given statements.
Statements :
A. Some fruits are vegetables.
B. All vegetables are plants.
Conclusions :
I. Some plants are vegetables.
II. Some fruits are plants.
TTA: 42 Seconds
A. Only conclusion I follows
B. Only conclusion II follows
C. Both I and II follow
D. Neither of them follows

75. A table was sold at a profit of 10%. If its cost price was 5% less and it was sold for ₹ 7 more, the gain would have been 20%. Find the cost price of the table.
TTA: 56 Seconds
A. ₹ 175 B. ₹ 200
C. ₹ 250 D. ₹ 150
76. A man rowed 16 km upstream in 4 hours. If the river flowed with a current of 2 km/h, how long did the man's return trip take?
TTA: 74 Seconds
A. 3 B. 7
C. 5 D. 2
77. Which of the following crops are grown mostly under subsistence farming?
TTA: 12 Seconds
A. Millets and Rice B. Cotton and Tobacco
C. Tea and Coffee D. Vegetables and Fruits
78. The 'Father of Indian Space Program' is
TTA: 10 Seconds
A. Dr. A.P.J. Abdul Kalam
B. Dr. Vikram A. Sarabhai
C. Dr. K. Kasturirangan
D. Prof. Satish Dhawan
79. The filament of a light bulb is made up of
TTA : 08 Seconds
A. Platinum B. Tantalum
C. Tungsten D. Antimony
80. Who among the following became the first tourist to space by spending \$20 million for 8 days in orbit?
TTA : 21 Seconds
A. Greg Olsen B. Charles Simonyi
C. Dennis Tito D. Mark Shuttleworth
81. P bought an article for ₹ 1,600 and sold it at a profit of 10%. What would have been the increase in the profit percent if it was sold for ₹ 1,840?
TTA : 18 Seconds
A. 5% B. 10%
C. 12% D. 15%
82. In an examination, 70% of the candidate passed in English, 80% passed in Mathematics and 10% failed in both the subjects. If 84 candidates passed in both, the total number of candidates was
TTA : 63 Seconds
A. 125 B. 200
C. 140 D. 375
83. What is $C_{12}H_{22}O_{11}$ also known as
TTA : 17 Seconds
A. Sand B. Sugar
C. Salt D. Clay
84. Select the correct set of symbols :
TTA : 28 Seconds
 $27 \ 3 \ 19 \ 10 = 90$
A. $\times, -, \div$ B. $+, \div,$
C. $+, -, \div$ D. $\times, +, -$
85. Simplify: $\left(\frac{2}{7} + \frac{3}{5}\right) : \left(\frac{2}{5} + \frac{2}{7}\right)$
TTA: 32 Seconds
A. $\frac{31}{24}$ B. $\frac{24}{31}$
C. $\frac{26}{25}$ D. $\frac{12}{13}$
86. Select the correct set of symbols:
TTA: 39 Seconds
 $44 \ 4 \ 7 \ 5 = 82$
A. $\times, -, \div$ B. $+, \div,$
C. $+, -, \div$ D. $\div, \times, +$
87. If A381 is divisible by 11, find the value of the smallest natural number A?
TTA: 43 Seconds
A. 5 B. 6
C. 7 D. 8
88. B is the father of Q. B has only two children. Q is the brother of R. R is the daughter of P. A is the granddaughter of P. S is the father of A. How is S related to Q?
TTA: 33 Seconds
A. Son B. Mother
C. Brother D. Brother In-law
89. In Tennis, hard court is the type of court whose surface is made up of
TTA: 11 Seconds
A. Concrete B. Clay
C. Grass D. Carpet
90. If '+' means ' \times ', '-' means '+', ' \times ' means '/' and '/' means '-', then find $45 \times 5 + 2 - 20 = ?$
TTA: 23 Seconds
A. 36 B. 38
C. 35 D. 40
91. The average of the first 20 multiples of 12 is :
TTA: 41 Seconds
A. 124 B. 120
C. 126 D. 130
92. What is the median of the following list of numbers : 55, 53, 56, 59, 61, 69, and 31?
TTA : 23 Seconds
A. 55 B. 56
C. 59 D. 61
93. The sum of digits of a two-digit number is 9. When the digits are reversed, the number decreases by 45. Find the changed number.
TTA: 16 Seconds
A. 45 B. 72
C. 63 D. 27
94. If MENTOR = NVMGLI then PROFESSOR =
TTA: 64 Seconds
A. QSPGFTIPS B. KILUVHHLI
C. KSLGVTHMI D. KILGFHHLI

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95. The national song of India was composed by
TTA: 11 Seconds
A. Rabindranath Tagore
B. Bankimchandra Chatterjee
C. Pydimarri Venkata Subba Rao
D. Pingali Venkayya
96. Which of the following is NOT an effect of Noise Pollution?
TTA: 14 Seconds
A. Death of Animals B. Tinnitus
C. Hypertension D. Ozone Depletion
97. A man's speed with the current is 15 km/h and the speed of the current is 2.5 km/h. The man's speed against the current is:
TTA : 42 Seconds
A. 8.5 km/h B. 10 km/h
C. 12.5 km/h D. 9 km/h
98. Find the missing terms :
A, Z, X, B, V, T, C, R, ?, ?
TTA : 33 Seconds
A. Q, E B. E, O
C. P, O D. Q, O
99. Six years ago, the ratio of the ages of Vimal and Saroj was 6 : 5. Four years hence, the ratio of their ages will be 11 : 10. What is Saroj's present age?
TTA: 57 Seconds
A. 10 years B. 12 years
C. 14 years D. 16 years
100. Which one of the following popular tourist destinations of India was built in 1911 to commemorate the visit of King George V and Queen Mary?
TTA: 24 Seconds
A. India Gate
B. Gateway of India
C. The Prince of Wales Museum
D. Victoria Terminus

SMART ANSWERSHEET

Correct % Indicates % of students answered correctly.

Skipped % Indicates % of students skipped questions.



Easy



Medium



Difficult

Q. A.	Correct Skipped	Q. A.	Correct Skipped	Q. A.	Correct Skipped	Q. A.	Correct Skipped	Q. A.	Correct Skipped	Q. A.	Correct Skipped	Q. A.	Correct Skipped
1.B	46% 6%	16.B	34% 34%	31.C	33% 54%	46.A	13% 60%	61.B	4% 87%	76.D	12% 83%	91.C	4% 92%
2.D	39% 12%	17.B	15% 38%	32.A	34% 53%	47.D	6% 81%	62.A	3% 92%	77.A	4% 87%	92.B	3% 91%
3.A	43% 11%	18.D	32% 22%	33.D	17% 63%	48.A	8% 73%	63.C	2% 90%	78.B	2% 87%	93.D	4% 91%
4.A	27% 17%	19.C	14% 22%	34.A	8% 57%	49.C	4% 88%	64.A	3% 92%	79.C	6% 86%	94.B	3% 92%
5.B	16% 23%	20.D	59% 20%	35.A	51% 44%	50.A	7% 84%	65.C	2% 92%	80.C	4% 89%	95.B	3% 91%
6.A	11% 26%	21.A	14% 20%	36.C	26% 51%	51.B	2% 83%	66.B	33% 48%	81.A	26% 59%	96.D	7% 84%
7.B	39% 32%	22.A	28% 40%	37.B	25% 52%	52.B	3% 90%	67.A	37% 55%	82.C	17% 61%	97.B	9% 86%
8.A	22% 39%	23.A	36% 23%	38.A	9% 70%	53.A	11% 77%	68.A	6% 74%	83.B	23% 62%	98.C	3% 92%
9.C	24% 45%	24.C	61% 21%	39.B	17% 59%	54.C	2% 87%	69.A	37% 54%	84.D	27% 63%	99.D	3% 89%
10.A	11% 37%	25.A	53% 23%	40.B	23% 62%	55.A	3% 91%	70.A	20% 67%	85.A	21% 65%	100.B	1% 81%
11.C	40% 30%	26.B	31% 28%	41.C	8% 75%	56.B	6% 79%	71.A	12% 72%	86.D	1% 94%		
12.A	31% 36%	27.C	22% 34%	42.B	7% 80%	57.A	5% 82%	72.B	11% 75%	87.C	1% 94%		
13.C	22% 41%	28.B	29% 30%	43.A	10% 80%	58.B	4% 83%	73.A	15% 75%	88.D	0% 95%		
14.D	8% 46%	29.D	9% 30%	44.B	2% 83%	59.A	2% 92%	74.C	12% 77%	89.A	2% 95%		
15.A	13% 52%	30.A	14% 32%	45.D	5% 85%	60.C	10% 82%	75.A	12% 78%	90.B	1% 94%		

PERFORMANCE ANALYSIS

OVERALL

Avg. Score	58/100
Toppers Score	93/100
Cut Off	84/100
Your Score	_____



OSWAAL LEARNING TOOLS

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