

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.

- What among the following is FALSE about the Richter scale?
TTA: 15 Seconds
A. It was developed by Charles Richter and Gutenberg in 1935.
B. It is a logarithmic scale
C. It can be measured using a seismometer
D. The magnitude of 8–9 on a Richter scale means it is a micro-earthquake.
- Two trains 105 meters and 90 meters long, run at the speeds of 45 km/h and 72 km/h respectively, in opposite directions on parallel tracks. The time which they take to cross each other is?
TTA: 55 Seconds
A. 8 sec B. 6 sec
C. 7 sec D. 5 sec
- Which device is used to convert digital signals into frequency signals?
TTA: 15 Seconds
A. WIFI B. Modem
C. Port D. USB
- If $N : 38 :: 3 : 57$, Find N.
TTA: 45 Seconds
A. $\frac{2}{3}$ B. $\frac{2}{3}$
C. 3 D. 2
- The distance between two points A and B is covered in $5\frac{1}{5}$ hours at a speed of 50 km/h. If the speed is increased by 5 km/h. How much time would be saved?
TTA: 55 Seconds
A. 5 minutes B. 15 minutes
C. 50 minutes D. 30 minutes
- If $x=7-4\sqrt{3}$, find the value of $\frac{\sqrt{x}+1}{\sqrt{x}}$
TTA: 60 Seconds
A. 0 B. 1
C. 4 D. -4
- Which is India's longest river that does not flow into the sea?
TTA: 15 Seconds
A. Ganga B. Jamuna
C. Tapti D. Kaveri
- What is the most cultivated crop in India?
TTA: 15 Seconds
A. Ragi B. Wheat
C. Corn D. Rice
- In which city is the value of Gold determined?
TTA: 15 Seconds
A. California B. Sydney
C. Rome D. London
- Find the similarity in the following :
Elephant, Camel, Buffalo, Giraffe
TTA: 20 Seconds
A. The milk produced by all of them cannot be consumed by people.
B. All of them have horns.
C. None of them are mammals.
D. The young ones of all of them are called calf.
- If $y = \frac{2x-1}{x+3}$, find x when $y=1$
TTA: 55 Seconds
A. 4 B. -4
C. $\frac{3}{2}$ D. $\frac{4}{3}$
- Which vitamin among the following is crucial for blood clotting?
TTA: 15 Seconds
A. Vitamin K B. Vitamin D
C. Vitamin A D. Vitamin E
- If the mathematical operators, '+' and '×' are interchanged, what will be the value of the equation $9 \div 5 + 10 - 23 \times 2$
TTA: 50 Seconds
A. 3 B. 2
C. -3 D. -5

14. A wire is in the shape of a rectangle. Its length is 42.7 m and breadth is 21.8 m. If the same wire is re-bent in the shape of a square, what will be the measure of the side of the square?

TTA: 65 Seconds

- A. 16.125 B. 32.25
C. 11.35 D. 22.70

15. According to the Swachh Bharat 2015 survey, which is the cleanest city in India?

TTA: 15 Seconds

- A. Chennai B. Delhi
C. Ahmedabad D. Mysore

16. Which is the most peaceful country, according to the 2015 Global Peace Index?

TTA: 15 Seconds

- A. Iceland B. Bhutan
C. Austria D. New Zealand

17. Where did the Chipko movement begin?

TTA: 20 Seconds

- A. Rajasthan B. Assam
C. Arunachal Pradesh D. Mizoram

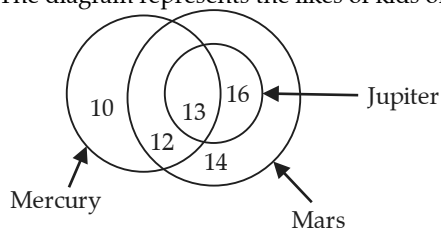
18. Rearrange the jumbled letters to make a meaningful word and then select the one which is different.

TTA: 35 Seconds

- A. ORIN B. NADS
C. POPCER D. DLOG

Direction : (19-21) Study the following diagram and answer the question based on it.

The diagram represents the likes of kids of a class.



19. The ratio of kids who like only Mars to those who like all the three is

TTA: 35 Seconds

- A. $\frac{7}{5}$ B. $\frac{7}{8}$
C. $\frac{7}{6}$ D. $\frac{14}{13}$

20. What is the difference between the kids who like Mercury and Jupiter?

TTA: 35 Seconds

- A. 6 B. 8
C. 10 D. 12

21. Sum of number of kids who like Mars and Jupiter is.

TTA: 35 Seconds

- A. 45 B. 30
C. 26 D. 13

22. Name the capital of Uganda?

TTA: 15 Seconds

- A. Mogadishu B. Kampala
C. Lusaka D. Bulenga

23. What is Madhubani art?

TTA: 15 Seconds

- A. The art of Storytelling
B. The art of Gujarat
C. A folk art practiced in Bihar
D. The art of honey extraction

24. What is 'Planet Nine'?

TTA: 15 Seconds

- A. A planet in the Comet Galaxy
B. A planet in Andromeda Galaxy
C. A planet where the 'Star Wars' series took place
D. A large icy planet proposed in the outer Solar System

25. Which is NOT an Operating System?

TTA: 15 Seconds

- A. OS X B. Windows-7
C. Dos D. C++

26. What is the smallest number of 5 digits which is exactly divisible by 12, 24, 48, 60, and 96?

TTA: 45 Seconds

- A. 10,000 B. 10,024
C. 10,160 D. 10,080

27. Find the cost in rupees for carpeting a room 65 dm × 30 dm at ₹ 45 per sq. m

TTA: 65 Seconds

- A. 877.50 B. 87750
C. 87.75 D. 8775

28. What is the most common treatment for bacterial infections in humans?

TTA: 20 Seconds

- A. Aspirin B. Antibodies
C. Antibiotics D. Antigen

29. The ratio of ages of Jai and Joy is 5 : 2. The sum of their ages is 63. After 9 years what will be the ratio of their ages?

TTA: 65 Seconds

- A. 5 : 2 B. 2 : 1
C. 3 : 2 D. 4 : 3

30. By selling 90 chocolates for ₹ 160, a chocolate trader loses 20%. How many chocolates should he sell for ₹ 96 to make a profit of 20%?

TTA: 65 Seconds

- A. 45 B. 36
C. 54 D. 28

31. What is an archipelago?

TTA: 20 Seconds

- A. Group, chain, cluster or collection of Islands
B. The meeting of Land and Sea
C. An Architect's paradise
D. A type of Church

Direction : (32-34) Six animals – horse, cow, pig, dog, donkey, and goat are tied to a pole each, in a circle, facing each other, in random order.

Consider the following information and answer the question based on it.

1. Goat is to the immediate right of the pig.

2. The cow is not tied next to either donkey or dog.

3. If the animals mark the vertices of a hexagon, then the horse is diagonally opposite to the pig.

32. The cow is tied to the immediate left of

TTA: 45 Seconds

- A. Goat B. Pig
C. Horse D. Dog

33. Which pair is tied next to each other?

TTA: 45 Seconds

- A. Horse and Goat B. Pig and Cow
C. Goat and Dog D. Donkey and Dog

34. Which animal is tied to the immediate left to the pig?

TTA: 45 Seconds

- A. Goat B. Donkey
C. Dog D. Cannot be determined

35. Who is Sabari Karthik?

TTA: 15 Seconds

- A. Famous Indian Karate Champion
B. Rugby Player
C. Cricketer
D. Kabaddi Champion

36. Which among the following is popularly called Laughing Gas?

TTA: 15 Seconds

- A. Nitric oxide B. Nitrogen dioxide
C. Nitrous oxide D. Nitrogen peroxide

37. Four pairs of words are given. Find the odd one out.

TTA: 20 Seconds

- A. 65th anniversary : Diamond Jubilee
B. 50th anniversary : Golden Jubilee
C. 40th anniversary : Ruby Jubilee
D. 25th anniversary : Silver Jubilee

38. A lady wants to buy the following items in the given price range -

1. Tomato between ₹ 40 to ₹ 45 per kg.

2. Grapes in the price range of ₹ 80 to ₹ 90 per kg.

3. Milk packets at ₹ 23 per litre.

In which shop from the following will she definitely get all her items?

TTA: 70 Seconds

- A. Shop S sells tomato at ₹ 22.5 per half kg, grapes at ₹ 82 per kg and milk at ₹ 24 per litre.
B. Shop H sells grapes at ₹ 21 per quarter kg, milk at 12.5 per half-litre, and tomato at ₹ 22 per half kg.
C. Shop O sells milk at ₹ 11.5 per half-litre, tomato at 21 per half kg and grapes at ₹ 43 per half kg.

D. Shop P sells tomato at ₹ 23.5 per half kg, grapes at ₹ 85 per kg and milk at ₹ 23 per litre.

39. What did M.S. Swaminathan, an Indian geneticist, play a leading role in?

TTA: 20 Seconds

- A. Yellow Revolution B. White Revolution
C. Green Revolution D. Black Revolution

40. What is the mean of the marks scored by students in a science exam?

41, 39, 52, 48, 54, 62, 46, 52, 40, 96, 42, 40, 98, 60, 52

TTA: 55 Seconds

- A. 54.8 B. 58.4
C. 53.4 D. 53.8

41. Simplify : $(-4.6) \times (-4.6) : (-4.6 + 0.6)$

TTA: 65 Seconds

- A. -5.29 B. -0.529
C. -4.06 D. 5.01

42. Indian currency notes are printed in which place?

TTA: 15 Seconds

- A. New Delhi B. Bombay
C. Nashik D. Agra

43. The price of $4\frac{1}{2}$ m of cloth is ₹ 60. Find the cost per metre.

TTA: 70 Seconds

- A. $15\frac{1}{2}$ B. $13\frac{1}{3}$
C. $14\frac{3}{5}$ D. $13\frac{3}{2}$

44. What is the number of Galilean moons of Jupiter discovered by Galileo Galilei in January 1610?

TTA: 15 Seconds

- A. 2 B. 3
C. 4 D. 5

45. Mica is available abundantly in which state?

TTA: 15 Seconds

- A. West Bengal B. Madhya Pradesh
C. Bihar D. Rajasthan

46. If $X = 24$ and $BE = 7$, then RING = ?

TTA: 45 Seconds

- A. 41 B. 47
C. 48 D. 49

47. The product of two consecutive odd numbers is 399. Find the lower of them.

TTA: 55 Seconds

- A. 17 B. 19
C. 21 D. 23

48. Between which stations does India's longest train run?

TTA: 15 Seconds

- A. Kanyakumari – Baramulla
B. Dibrugarh – Naliya
C. Dibrugarh – Kanyakumari
D. Thiruvananthapuram – New Delhi

49. Answer the following question based on the information given below.

Directive Principles of State Policy and Fundamental Rights are sections of the Constitution of India. The

first section of that sets out the basic obligations of the state to its citizens and the duties of citizens towards the state. Sections of Uttarakhand include the fundamental rights an Indian citizen is entitled to. Which conclusion does the given paragraph make?

TTA: 55 Seconds

- A. Fundamental rights are just and not enforceable.
- B. The Directive Principle is the right of a citizen and is enforceable.
- C. The directive principle is an obligation, which is related to the completion of the state.
- D. Directive Principle gives the rights to the owner.

50. What is The Siberian ibex?

TTA: 15 Seconds

- A. Mountain Lions
- B. Large and heavily built goats
- C. Mountain Deer
- D. A Type of Horse

51. Cost price of 25 chairs equals the selling price of 20 chairs. Find the profit %.

TTA: 55 Seconds

- A. 20%
- B. 33%
- C. 25%
- D. 12.5%

52. A trader marks his goods at 20% above the cost price. If he allows a discount of 5% what is his final profit%

TTA: 65 Seconds

- A. 12%
- B. 14%
- C. 15%
- D. 18%

53. What is Swadeshi?

TTA: 20 Seconds

- A. Made in India, from materials that have also been produced in India
- B. Made in Foreign Lands from materials that are foreign
- C. A Charkha that is used to spin cotton wool
- D. A Country Flag that is made of Cotton

54. Which among the following happens in an oxidation reaction?

TTA: 20 Seconds

- A. Electrons are gained
- B. Electrons are lost
- C. Protons are gained
- D. Protons are lost

55. Where is the Masai Mara National Reserve?

TTA: 15 Seconds

- A. Mali
- B. Kenya
- C. Gabon
- D. Zambia

56. Find the compound interest to the nearest rupee on ₹ 7,500 for 2 years 4 months at 12% p.a. reckoned annually?

TTA: 65 Seconds

- A. 2,284
- B. 2,176
- C. 2,007
- D. 2,235

Direction : (57-59) The following table represents the percentage marks of four students in six subjects. Consider the table and answer the question based on it.

Student	Maths	Science	History	Geography	English	Hindi
Shamita	75	80	65	68	72	65
Smita	80	85	75	65	70	70
Shilpa	82	88	70	69	71	70
Sheela	78	87	65	70	75	74

The average marks obtained by the students in Geography and History are

57. **TTA: 45 Seconds**

- A. 68.75 and 68
- B. 70.5 and 69
- C. 68 and 68.75
- D. 68.75 and 68.5

58. **TTA: 45 Seconds**

- A. 5.5
- B. 6
- C. 6.25
- D. 5.25

59. **TTA: 45 Seconds**

- A. Shamita
- B. Smita
- C. Shilpa
- D. Sheela

60. If $\cos \theta + \sin \theta = m$, $\sec \theta + \operatorname{cosec} \theta = n$, what is $\frac{m}{n}$?

TTA: 60 Seconds

- A. $2m$
- B. $\sin \theta \cos \theta$
- C. $\sec \theta \operatorname{cosec} \theta$
- D. $\cot \theta \tan \theta$

61. M is the son of N. O is the father of N. P is the father of M. How is N related to P?

TTA: 35 Seconds

- A. Wife
- B. Husband
- C. Father
- D. Mother

62. What is Sepak Takraw?

TTA: 15 Seconds

- A. A Bird
- B. An ancient hunting team in Malaysia
- C. Kick Volleyball
- D. A Type of Combat Flight

63. X, Y, and Z take 18 days to complete a piece of work. If X works alone, he finishes the work in 36 days and if Y works alone he finishes it in 60 days. How long will it take Z to complete the work alone?

TTA: 75 Seconds

- A. 78 days
- B. 90 days
- C. 96 days
- D. 14 days

64. Which is the capital of Sri Lanka?

TTA: 15 Seconds

- A. Colombo
- B. Kandy
- C. Jayawardenepura Kotte
- D. Anuradhapura

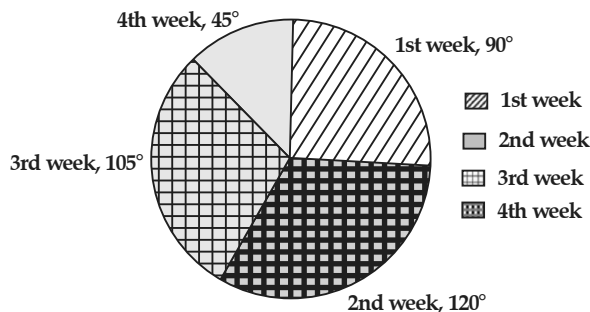


65. Solve $\frac{\sin \theta}{1 + \cos \theta} + \frac{1 + \cos \theta}{\sin \theta}$
- TTA: 65 Seconds**
- A. $\tan \theta$ B. $\cot \theta$
 C. $\frac{2}{\sin \theta}$ D. $\frac{2}{\cos \theta}$
66. The Panchatantra fables are thought to be composed by
- TTA: 20 Seconds**
- A. Mullah Nasruddin B. Vishnu Sharma
 C. King Sudharshan D. Tenali Raman
67. What was the code name of the nuclear tests conducted by India in Pokhran in 1998?
- TTA: 20 Seconds**
- A. Operation Desert Storm
 B. Operation Vijay
 C. Operation Shakti
 D. Operation Kaboom
68. An assertion (A) and a reason (R) are given below.
Assertion (A) : Penguins are birds that are found in the hottest regions of the earth.
Reason (R) : Birds in hot regions do not have wings.
- TTA: 65 Seconds**
- A. Both A and R are true and R is the correct explanation of A
 B. Both A and R are true, but R is not the correct explanation of A
 C. A is true, but R is false
 D. Both A and R are false
69. Who is Anjolie Ela Menon?
- TTA: 20 Seconds**
- A. An Indian politician
 B. Bharatanatyam dancer
 C. A popular musician
 D. Indian Female Artist
70. The sum of the digits of a 2-digit number is 9. When 27 is added to the number, the digits get interchanged. Find the number
- TTA: 45 Seconds**
- A. 45 B. 36
 C. 18 D. 27
71. Find the missing (?) in the series
 13, 14, 18, 27, ?, 68, 104.....
- TTA: 55 Seconds**
- A. 36 B. 41
 C. 43 D. 54
72. Kitty said, "Uthara is one of the two daughters of my mother's brother's wife". How is Kitty's mother related to Uthara's sister?
- TTA: 35 Seconds**
- A. Maternal Aunt B. Mother
 C. Grandmother D. Sister

73. One angle of a triangle is 55° . If the other two angles are in the ratio of 9 : 16, find the angles (in degrees)?
- TTA: 55 Seconds**
- A. 65 and 115 B. 90 and 160
 C. 55 and 165 D. 45 and 80

74. Which contemporary painter made a series of paintings on Mahatma Gandhi?
- TTA: 20 Seconds**
- A. Amrita Shergilly B. Ram Kinkar
 C. M.F. Hussain D. Atul Doliya

75. A person is shown by the pie chart given below. If his total income is ₹ 360,000. Then his 2nd week income will be



- TTA: 55 Seconds**
- A. ₹ 90,000 B. ₹ 120,000
 C. ₹ 45,000 D. ₹ 105,000
76. If HOUSES = GNAYDR, then DIARY =
- TTA: 30 Seconds**
- A. CHGXZ B. CHEWZ
 C. CHGXX D. CHEWX
77. What does "Satyameva Jayate" mean?
- TTA: 20 Seconds**
- A. "Truth alone triumphs"
 B. "True Faith is Rare"
 C. "Truth is Divine"
 D. "Truth is a Treasure"
78. Male is the capital of which country?
- TTA: 20 Seconds**
- A. Mauritius B. Lakshadweep
 C. Maldives D. Malaysia
79. Select the alternative that does not have a similar relationship as the given pair.
 Forward : Backward
- TTA: 25 Seconds**
- A. Hope : Despair B. Love : Hate
 C. Anger : Wrath D. Light : Dark
80. A statement followed by some conclusions are given below.
Statement : Religions teach the guiding principles for leading one's life.
Conclusions :
- I. Religion is a way of life.
 II. Religion is a teacher.

- Find which of the given conclusions logically follow(s) from the given statement.
TTA: 55 Seconds
A. Only conclusion I follows.
B. Only conclusion II follows.
C. Both I and II follow.
D. Neither I nor II follows.
81. If H_2O : Hydrogen, then KOH : _____
TTA: 20 Seconds
A. Cobalt **B.** Phosphorous
C. Potassium **D.** Krypton
82. Simplify : $\frac{9}{13} \div \frac{18}{26} \div \frac{90}{52}$
TTA: 40 Seconds
A. $\frac{45}{26}$ **B.** $\frac{13}{45}$
C. $\frac{26}{45}$ **D.** $\frac{45}{13}$
83. Zero degree centigrade is equal to what degree Fahrenheit?
TTA: 20 Seconds
A. 100°F **B.** 30°F
C. 34°F **D.** 32°F
84. If SHFIF is FUSVS, then ZEBRA is
TTA: 40 Seconds
A. NRMEO **B.** MRNEO
C. NROEM **D.** MROEN
85. What is the normal resting heart rate range for adults (beats/min)?
TTA: 20 Seconds
A. 60 to 100 **B.** 50 to 80
C. 120 to 180 **D.** 75 to 120
86. Q's father is E's son-in-law. C is Q's sister and the daughter of P. P is the maternal aunt of D. How is P related to B?
TTA: 35 Seconds
A. Son **B.** Daughter
C. Grand son **D.** Grand daughter
87. Who was the first woman to reach the summit of Mt. Everest?
TTA: 15 Seconds
A. Bachendri Pal **B.** Junko Tabei
C. Arunima Sinha **D.** Premlata Agarwal
88. 6 carpenters make 96 windows in 6 days. If 8 carpenters work for 4 days, how many windows will they make?
TTA: 55 Seconds
A. 16 **B.** 28
C. 36 **D.** 32
89. A factory produced 18,58,509 cassettes in the month of January, 7623 more cassettes in the month of February and owing to a short supply of electricity produced 25,838 less cassettes in March than in February. Find the total production in all?
TTA: 80 Seconds
A. 55,57,312 **B.** 50,83,245
C. 55,64,935 **D.** 56,08,988
90. What is Makar Sankranti?
TTA: 15 Seconds
A. Lunar Eclipse **B.** Harvest Festival
C. Kite Festival **D.** Puppet
91. Statements followed by some conclusions are given below.
Statements :
 1. Confusion causes mental tension.
 2. Mental tension causes anxiety.
Conclusions :
I. Anxiety is a disease.
II. Confusion leads to anxiety.
 Find which of the given conclusions logically follow(s) from the given statements.
TTA: 45 Seconds
A. Only conclusion I follows.
B. Only conclusion II follows.
C. Both I and II follow.
D. Neither I nor II follows.
92. If "Mango, lemon, and melon are fruits" is written as 439516, "Mango and lemon are yellow" is written as 04396 and "Melon is green" is written as 857. which digit represents "melon"?
TTA: 50 Seconds
A. 5 **B.** 8
C. 7 **D.** Cannot be determined
93. Find the missing (?) in the series
 AIQ, BJR, CKS, DLT, ?,
- TTA: 45 Seconds**
A. ENU **B.** EMV
C. ENV **D.** EMU
94. Sanjay and Jacob start running in opposite directions from the same point at speeds of 7 m/s and 5 m/s respectively. After 42 minutes, how far would they be from each other?
TTA: 75 Seconds
A. 30.24 km **B.** 501 km
C. 8.4 km **D.** 69.5 km
95. Which country joined the World Trade Organization as the 144th member in 2015?
TTA: 15 Seconds
A. Philippines **B.** Liberia
C. Jordan **D.** Afghanistan
96. Find the difference between compound interest and simple interest on 5,000 for 2 years at 8%p.a. payable annually?
TTA: 50 Seconds
A. 45 **B.** 32
C. 57 **D.** 84






97. Solve : $12 - [26 - \{2 + 5 \times (6 - 3)\}]$
TTA: 65 Seconds
A. 2 B. 3
C. 7 D. 8
98. Abdul prepared 42 litres of medicine and filled it in bottles of 280 ml each. Find how many bottles would be required?
TTA: 75 Seconds
A. 15 B. 1,500
C. 150 D. 300
99. The LCM of two consecutive even numbers is 144. find the numbers?
TTA: 70 Seconds
A. 16 and 18 B. 14 and 16
C. 18 and 20 D. 22 and 24
100. The Dibru-Saikhowa, Nameri, and Orang National Park are all found in which State?
TTA: 20 Seconds
A. Andhra Pradesh B. Assam
C. Arunachal Pradesh D. Uttarakhand



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

PERFORMANCE ANALYSIS

OVERALL	
Avg. Score	56/100
Toppers Score	94/100
Cut Off	81/100
Your Score	_____



OSWAAL LEARNING TOOLS

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