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.*

1. Rearrange the jumbled letters to make meaningful words and then select the one which is different.
   TTA: 30 Seconds
   A. LOWELY
   B. IFER
   C. THIWE
   D. WRONB

2. Find the value of '?', if the mean of the data set 18, 16, 22, 13, ? = 16.
   TTA: 35 Seconds
   A. 9
   B. 11
   C. 10
   D. 12

3. Which of the following will fit in '?' place in the following series?
   AN, BO, CP, DQ. ?
   TTA: 45 Seconds
   A. ES
   B. RE
   C. FS
   D. ER

4. The planet Mars is also known as the
   TTA: 15 Seconds
   A. Morning star
   B. Evening star
   C. Red planet
   D. Blue planet

5. What is the common name of the solution of calcium hydroxide?
   TTA: 20 Seconds
   A. Lime water
   B. Diet soda
   C. Salt solution
   D. Vinegar

6. Nurse : Ward : : Teacher : ?
   TTA: 25 Seconds
   A. Student
   B. Board
   C. Class
   D. Lesson

7. 'Smiling Buddha' was the code name for
   TTA: 20 Seconds
   A. The rescue and relief operations after the cloudburst in Uttarakhand in 2013.
   B. The rescue and relief operations after an earthquake hit Nepal in 2015.
   C. Pokhran-II nuclear test conducted by India in 1998.
   D. Pokhran-I nuclear test conducted by India in 1974.

Direction : (8-10) Consider the following information and answer the questions based on it. Six cars S, T, V, W, X, and Y are parked in a parking lot, in a random order, from left to right, such that-
1. T is parked on the extreme right.
2. V is parked to the immediate right of Y and is one car away from W.
3. X is to the immediate left of T and is three cars away from S.

8. Number of cars between X and Y.
   TTA: 85 Seconds
   A. There are two cars between T and V.
   B. There is one car between X and Y.
   C. There are three cars between Y and S.
   D. There is no car between X and W.

9. W is to the immediate right of
   TTA: 85 Seconds
   A. S
   B. Y
   C. V
   D. Cannot be determined.

10. Which car is parked to the immediate left of X?
    TTA: 85 Seconds
    A. V
    B. Y
    C. W
    D. T

11. Jantar Mantar in Delhi is historically important for
    TTA: 15 Seconds
    A. Public meetings
    B. Hunger strikes
    C. Ancient sculptures
    D. Astronomical observatory

12. 'Bharat Stage Emission Standards' refers to
    TTA: 15 Seconds
    A. Vehicular pollution
    B. Industrial pollution
    C. Water pollution
    D. Soil pollution

13. Statements followed by some conclusions are given below.
    Statements :
    1. MSL >N
    2. N=R
    Conclusions :
    I. R>L
    II. R<M

Find which of the given conclusion(s) 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.

14. Find the odd statement : Two lines are perpendicular to each other if they are,

TTA: 25 Seconds

A. Adjacent sides of a rectangle.

B. Diagonals of a rhombus.

C. The hypotenuse and one side of a right-angle triangle.

D. Adjacent sides of a square.

15. A certain number of men agreed to do a work in 20 days. 5 men did not come to work. Others completed the work in 40 days. Find the number of men who had agreed to do the work originally.

TTA: 65 Seconds

A. 8   B. 10

C. 12   D. 15

16. How many prime numbers are there between the positive integers 60 and 100?

TTA: 45 Seconds

A. 9   B. 6

C. 7   D. 8

17. Which of the following micro-organism does not contribute to soil development?

TTA: 15 Seconds

A. Bacteria   B. Fungi

C. Protozoa   D. Virus

18. Train A took 35 minutes to cover a distance of 50 km. If the speed of train B is 25% faster than train A, it will cover the same distance in

TTA: 65 Seconds

A. 25 minutes   B. 28 minutes

C. 30 minutes   D. 36 minutes

19. Find the value of $y(y^4 - y^2 - y)$ when $y = 5$.

TTA: 70 Seconds

A. 2,900   B. 2,975

C. 2,925   D. 2,995

20. The sum of two positive integers is 34 and their difference is 8. Find their product.

TTA: 60 Seconds

A. 308   B. 273

C. 209   D. 345

21. The LCM of the two numbers is 66. The numbers are in the ratio of 2 : 3. The sum of the numbers is:

TTA: 65 Seconds

A. 60   B. 55

C. 50   D. 65

22. If P means ' ÷ ', R means '×' , Q means '+' and S means '–', then 36P6Q7R8S11 =

TTA: 45 Seconds

A. 45   B. 51

C. 52   D. 62

23. Multitasking system specifically refers to

TTA: 15 Seconds

A. More than one user.

B. More than one process.

C. More than one hardware.

D. More than one IP address.

24. Union Government's School Nursery Yojana is about

TTA: 15 Seconds

A. Creating environmental awareness in young minds.

B. Streamlining admissions in nursery schools.

C. Bringing nursery schools under regulations.

D. Creating awareness about the safety of children.

25. Ms. Chandra said that Lakshmi's husband is the only son of my grandfather. How is Ms. Chandra related to Lakshmi?

TTA: 45 Seconds

A. Mother   B. Daughter

C. Cousin   D. Niece

26. Chief Election Commissioner of India can be removed from the office by

TTA: 20 Seconds

A. Both houses of Parliament

B. Union council of Ministers

C. President of India

D. Chief Justice of India

27. $\cos^2 90° + \text{cosec}^2 45° - \cot^2 45° =$

TTA: 65 Seconds

A. 2   B. 1

C. $\dfrac{1}{2}$ D. $\dfrac{13}{2}$

28. As per Census of India 2011, the population density was about

TTA: 15 Seconds

A. 382 people per sq.km

B. 353 people per sq.km

C. 402 people per sq.km

D. 428 people per sq.km

29. The difference between the ages of two sisters is 4 years when father's age is 54. Father is elder by 2 years to mother. Younger sister's age is half of mother's age. Find the age of elder sister.

TTA: 65 Seconds

A. 26   B. 27

C. 29   D. 30

30. $2^2 - 3^3 + 4^3 - 6^2 = ?$

TTA: 60 Seconds

A. 2   B. 3

C. 4   D. 5

31. Syed Modi International Grand Prix Gold Championship is held every year at _____

TTA: 15 Seconds

A. Chandigarh   B. Lucknow

C. Delhi   D. Hyderabad

32. Name the first woman to head a paramilitary force.
TTA: 15 Seconds
A. Divya Ajith
B. Archana Ramasundaram
C. Punita Arora
D. Ashwini Pawar

33. Who was known as Badshah Khan?
TTA: 15 Seconds
A. Mohammed Ali Jinnah
B. Abul Kalam Azad
C. Khan Abdul Ghaffar Khan
D. Khan Abdul Wali Khan

Direction : (34-36) The following table represents the rainfall (in mm) of five states from June to September in a year.

	June	July	August	September
JK	1100	1100	1000	1200
HP	1100	1100	1000	1300
WB	1400	1300	1200	1000
GA	1000	1300	1500	1700
TN	1200	1050	1000	1100

Consider the information and answer the question based on it.

34. Which state has the lowest average rainfall?
TTA: 70 Seconds
A. JK
B. HP
C. WB
D. TN

35. Which state shows a gradual increase in its rainfall from June to September?
TTA: 70 Seconds
A. HP
B. WB
C. GA
D. TN

36. Which month received the lowest rainfall in the year?
TTA: 70 Seconds
A. June
B. July
C. August
D. September

37. The average age of 8 men is increased by 3 years when two of them, whose ages are 30 and 34 years, are replaced by 2 persons. What is the average age of these 2 persons?
TTA: 65 Seconds
A. 24 years
B. 32 years
C. 44 years
D. 48 years

38. During the morning walk, a man covers a distance of 3 km, 4 km, 3.5 km, 5 km and 4.5 km from Monday to Friday respectively. How much distance should he cover on two more days, so that his average per week becomes 4 km per day?
TTA: 75 Seconds
A. 4
B. 8
C. 5
D. 6

39. Find the HCF & LCM of 16 and 24.
TTA: 60 Seconds
A. 8, 48
B. 4, 12
C. 2, 24
D. 4, 48

40. Saffron is produced on a large scale in
TTA: 15 Seconds
A. Himachal Pradesh
B. Gujarat
C. Jammu and Kashmir
D. Kerala

41. A man purchased a cycle for ₹ 3,000 and agreed to pay 12% on the amount as interest. He repaid principal and interest in 12 equal monthly instalments. Find the amount of each instalment.
TTA: 65 Seconds
A. ₹ 260
B. ₹ 240
C. ₹ 280
D. ₹ 300

42. The political system in Afghanistan is known as
TTA: 15 Seconds
A. Islamic State of Afghanistan
B. Islamic Republic of Afghanistan
C. Islamic Emirate of Afghanistan
D. Islamic Government of Afghanistan

43. If 'are you sam' = 'ri ai ki', 'all hate you' = 'vi li ri' and 'all are fake' = 'mi ai li' then which represents 'hate'?
TTA: 45 Seconds
A. ri
B. li
C. vi
D. ai

44. Pointing to K, M said that she was the daughter of the only son of his grandfather. How M is related to K?
TTA: 35 Seconds
A. Mother
B. Maternal aunt
C. Daughter
D. Sister

45. Find the mean value of 2, 3, 3, 4, 6, and 7.
TTA: 60 Seconds
A. 4.17
B. 4.15
C. 4.13
D. 4.70

46. Who won the majority of the men's singles tennis grand slam tournaments in 2015?
TTA: 15 Seconds
A. Andy Murray
B. Novak Djokovic
C. Roger Federer
D. Stanislas Wawrinka

47. Selling price of a shirt and a coat is ₹4,000. The cost price of the shirt is 58.33% of the cost price of the coat and the amount of profit on both, the shirt and the coat, is same, then the price of the shirt could be :
TTA: 65 Seconds
A. ₹2,100
B. ₹2,525
C. ₹2,499
D. ₹1,120

48. If CABINET = EIACBTN, then COMPUTE =
TTA: 55 Seconds
A. TPOMECU
B. TPOCMEU
C. PTOCMEU
D. CMUEOPT

49. The Constituent Assembly adopted Indian national flag on
TTA: 15 Seconds
A. 22nd July 1947
B. 22nd August 1947
C. 22nd January 1948
D. 22nd October 1947

50. When milk becomes sour,_____ is produced.
    TTA: 15 Seconds
    A. Lactose   B. Lactic acid
    C. Salicylic acid   D. Linoleic acid

51. A shop keeper purchased 10 kg of rice and 20 kg of sugar at ₹ 75 and ₹ 85 per kg respectively. On selling, he gained 20% on rice and 10% on sugar. What was the total sale price?
    TTA: 70 Seconds
    A. ₹ 2,695   B. ₹2,770
    C. ₹ 2,800   D. ₹ 2,750

52. Yellow fever is mainly transmitted among humans by
    TTA: 15 Seconds
    A. Female mosquito bite
    B. Male mosquito bite
    C. Water
    D. Air

53. Read the given statements carefully and answer the question.
    The main reasons for vehicles crawling on city roads during peak hours are increasing number of private vehicles and double parking which is a very common sight. A survey reveals that vehicles move on an average of 20 km/h during peak hours
    Which of the following is true according to the given statement?
    TTA: 90 Seconds
    A. Vehicles move at 20 km/h during 5 pm to 9 pm.
    B. Double parking is not a violation of traffic rules in the city.
    C. The number of private vehicles has gone up.
    D. The number of Government vehicles remains the same.

54. Which of the following is in ascending order?
    TTA: 55 Seconds
    A. 0.65, 0.76, 0.67, 0.86
    B. 0.65, 0.86, 0.67, 0.76
    C. 0.65, 0.67, 0.76, 0.86
    D. 0.67, 0.65,0.76, 0.86

55. Which one does not belong to the group?
    TTA: 20 Seconds
    A. Zee   B. Screen
    C. Colors   D. Sony

56. A path of 2.5 m width surrounds a rectangular garden of length 10 m and breadth 8 m. Area of the garden, inclusive of the path is
    TTA: 60 Seconds
    A. 130.25 sq.m   B. 131.25 sq.m
    C. 195.00 sq.m   D. 162.50 sq.m

57. Find the similarity in the following :
    TTA: 35 Seconds
    Leopard, Tiger, Jaguar, Lion
    A. All of them are found in India.
    B. All of them belong to the cat family.
    C. All of their young ones are called kittens.
    D. There is no similarity.

58. The end of British rule in India came in the year
    TTA: 15 Seconds
    A. 1946   B. 1947
    C. 1948   D. 1950

59. A trader bought 10 kg of tea at ₹ 400 per kg. He sold half the quantity at 20% loss and remaining at 10% profit. What was his net profit or loss in percentage?
    TTA: 65 Seconds
    A. 5% loss   B. 5% gain
    C. 10% loss   D. 10% gain

60. A mixture contains spirit and water in the ratio 3 : 2. If it contains 3 litres more spirit than water, the quantity of spirit in the mixture is :
    TTA: 75 Seconds
    A. 10 litres   B. 12 litres
    C. 8 litres   D. 9 litres

61. A and B can do a piece of work in 28 days. With the help of C they can finish it in 21 days. How long will C take to finish it ?
    TTA: 70 Seconds
    A. 60 days   B. 84 days
    C. 42 days   D. 75 days

62. Who was the first chairman of ISRO?
    TTA: 15 Seconds
    A. Kasturirangan   B. Vikram Sarabhai
    C. Homi K. Bhabha   D. C.V. Raman

63. Find the odd statement out in relation to the firewall.
    TTA: 20 Seconds
    A. A firewall can be software.
    B. A firewall can be hardware.
    C. A firewall can be a combination of software & hardware.
    D. The firewall protects the computer from fire.

64. What will be the cost of levelling a circular ground of diameter 28 m, if the charges are ₹ 125 per sq.m? ($\pi = 22/7$).
    TTA: 65 Seconds
    A. ₹ 76,000   B. ₹ 76,400
    C. ₹ 76,800   D. ₹ 77,000

65. The popular Yankee Stadium in the USA is located at
    TTA: 15 Seconds
    A. Boston   B. New York
    C. Las Vegas   D. Washington

66. $\csc(90° - 0)$= ?
    TTA: 65 Seconds
    A. $\tan\theta$ B. $\cot\theta$
    C. $\sec\theta$ D. $\cos\theta$

67. An article was sold for ₹2,100 at a profit of 25%. What is its cost price?
    TTA: 70 Seconds
    A. ₹ 1,620   B. ₹ 1,640
    C. ₹ 1,660   D. ₹ 1,680

68. In a certain code, 327 means 'don't cut tree', 635 means 'plant one tree', 138 means 'tree gives shade' and 4953 means 'we must plant tree'. Which digit represents 'shade'?
TTA: 75 Seconds
A. 1   B. 4
C. 8   D. Cannot be determined

69. Read the given statements carefully and answer the question.
Spending money should be based on the logical decision and not compulsive or impulsive behavior. One should not fall prey to possible hidden agendas of the sellers who come out with 'sale', 'free offer' etc. Price is what you pay, value is what you should get.
TTA: 70 Seconds
A. When you pay for something, look for value.
B. Any discounted sale has a hidden agenda against the consumer.
C. People do compulsive or impulsive and not logical spending.
D. Sellers are cheating the public.

70. An electric motor convert
TTA: 15 Seconds
A. Mechanical energy into electrical energy.
B. Thermal energy into electrical energy.
C. Electrical energy into mechanical energy.
D. Radiant energy into electrical energy.

71. When the car takes a bend, the force that pushes us to the outside of the curve is the
TTA: 15 Seconds
A. Centripetal Force   B. Centrifugal Force
C. Frictional Force   D. Tension Force

72. The Prime Minister is the ex-officio President of
TTA: 15 Seconds
A. CLRI   B. CSIR
C. ISRO   D. DRDO

73. The name of the newest Antarctica research base commissioned in 2015 is
TTA: 15 Seconds
A. Dakshin Gangotri   B. Maitri
C. Bharati   D. Lotus

74. A car covers the first 30 km at a speed of 60 kmph and the next 20 km at 80 kmph. Find the average speed.
TTA: 65 Seconds
A. 65.67 kmph   B. 65.33 kmph
C. 66.33 kmph   D. 66.67 kmph.

75. Indian sports person, Gagan Narang is associated with
TTA: 15 Seconds
A. Archery   B. Air rifle shooting
C. Wrestling   D. Badminton

76. Which number will fit in '?' place in the following series?
TTA: 65 Seconds
12, 23, 45, 89.?
A. 175   B. 176
C. 177   D. 178

77. Microsoft Corporation was founded in
TTA: 15 Seconds
A. 1979   B. 1981
C. 1975   D. 1965

78. If F = 6, THE = 33 then WOMAN=?
TTA: 30 Seconds
A. 64   B. 65
C. 66   D. 67

79. If the mathematical operators, '×' means '+', '÷' means '×', '+' means '−', and '−' means '÷', then $22+36 − 12 × 6÷4=?$
TTA: 45 Seconds
A. –21   B. 43
C. 68   D. 53

80. Which organ is not a gland?
TTA: 15 Seconds
A. Adrenal   B. Liver
C. Pituitary   D. Gall bladder

81. Who was conferred with the Arjuna Award for wrestling in 2015?
TTA: 15 Seconds
A. Babita Kumari
B. Abhilasha Shashikant
C. Yumnam Sanathoi Devi
D. M. R. Poovamma

82. Every set in the dotted-decimal format of an IP address is called
TTA: 15 Seconds
A. Subnet   B. Octet
C. Subset   D. IP set

83. If $x+y = 19$ and $x − y = 7$, then $xy =?$
TTA: 40 Seconds
A. 13   B. 48
C. 78   D. 72

84. A tap can fill a tank in 20 minutes. If a leakage is capable of emptying the tank in 60 minutes, the tank will be filled in
TTA: 65 Seconds
A. 1 hour   B. 45 minutes
C. 30 minutes   D. 50 minutes

85. The arithmetic mean of the marks scored by students of a class is 58. 20% of them secured a mean score of 60. The mean score of another 30% of the students was 40. The mean score of the remaining students is
TTA: 70 Seconds
A. 65   B. 66
C. 68   D. 70

86. Parliament House in Delhi was constructed during
TTA: 15 Seconds
A. 1895 – 1900   B. 1901 – 1909
C. 1921 – 1927   D. 1931 – 1935

87. Anaemic condition is due to
TTA: 15 Seconds
A. Deficiency of platelets.
B. Deficiency of RBC.
C. Deficiency of WBC.
D. Deficiency of oxidants.

88. Consider the following information and answer the question based on it.
In a school of 50, 35 play football and 25 play hockey. If 10 students do not play any of these two games, then how many students play both football and hockey?
TTA: 55 Seconds
A. 15   B. 25
C. 20   D. 45

89. Consider the following information and answer the question based on it.
In a class of 50 students, 20 play Hockey, 15 play Cricket and 11 play Football. 7 play both Hockey and Cricket, 4 play Cricket and Football and 5 play Hockey and football. If 18 students do not play any of these given sports, how many students play exactly two of these sports?
TTA: 55 Seconds
A. 5/2   B. 10
C. 4   D. 5

90. Consider the following information and answer the question based on it.
In a class of 50 students, 18 play basketball, 22 play soccer, and 2 play both basketball and soccer. How many students in the class do not play either basketball or soccer?
TTA: 55 Seconds
A. 50   B. 12
C. 35   D. 25

91. Four pairs of words are given. Find the odd one out.
TTA: 20 Seconds
A. White : Snow   B. Red : Blood
C. Brown : Sky   D. Green : Grass

92. The recent trial run of 'odd-even' traffic scheme for Delhi was based on
TTA: 20 Seconds
A. odd-even calendar months
B. odd-even calendar dates
C. vehicle registration numbers
D. odd-even hours during 8 am to 8 pm

93. Read the given statements carefully and answer the question.
Taxes on eating out have been increased. Eating out is not an act of luxurious. Over-worked and time-pressed, what poor also need to eat out.
TTA: 25 Seconds
A. The poor enjoy the luxury of eating out.
B. Eating out is a luxury for the poor.

C. Eating out is need-based for the poor also.
D. Tax on eating out must be reduced.

94. The ratio of marks obtained by a student in 3 subjects was 1 : 2 : 3. The school decided to allow grace marks of 5% for each subject. Find the student's new ratio.
TTA: 70 Seconds
A. 1 : 2 : 3   B. 2 : 3 : 4
C. 2 : 3 : 1   D. 3 : 2 : 1

95. A man travelled at 40 km/h. Had he increased speed by 16 km/h, he would have covered 80 km more at the same time. What is the actual distance traveled by him?
TTA: 75 Seconds
A. 200 km   B. 150 km
C. 100 km   D. 250 km

96. The Hornbill festival is celebrated in
TTA: 15 Seconds
A. Arunachal Pradesh
B. Nagaland
C. Odisha
D. West Bengal

97. Four pairs of words are given. Find the odd one out.
TTA: 20 Seconds
A. Rhombus : Four-sided polygon
B. Nonagon : Seven-sided polygon
C. Octagon : Eight-sided polygon
D. Hexagon : Six-sided polygon

98. Find the 4th proportional to 9, 17 and 27.
TTA: 55 Seconds
A. 57   B. 48
C. 51   D. 53

99. Union Government Budget deficit for a particular financial year represents
TTA: 15 Seconds
A. The total amount of revenue receipts.
B. The total amount of capital receipts.
C. The amount of money that the Government has to borrow.
D. The total amount of estimated Government expenditure.

100. Which aircraft carrier was formally inducted into the Indian Navy by Prime Minister Narendra Modi in the year 2014?
TTA: 15 Seconds
A. INS Vikrant
B. INS Vikramaditya
C. INS Viraat
D. INS Chakra

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

PERFORMANCE ANALYSIS

OVERALL	
Avg. Score	59/100
Toppers Score	95/100
Cut Off	83/100
Your Score	_____

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