10

PREVIOUS YEAR PAPER

(Held on : 12th April 2016 Shift 02)

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. Ritesh sold a pen for ₹ 36 with a profit of 20%. If it were sold for ₹ 33, then what could be the percentage of profit or loss?

TTA: 60 Seconds

A. 10% Profit

B. 15% Profit

C. 12% Loss

D. 18% Loss

2. Which sport has the highest rank of Yokozuna?

TTA: 15 Seconds

A. Sumo wrestling

B. Judo

C. Jujitsu

D. Kendo

3. Rearrange the jumbled-up letters in their natural sequence and find the odd one out.

TTA: 30 Seconds

A. SAMR

B. MOETC

C. USVNE

D. PUJIERT

4. What does UFO stand for?

TTA: 15 Seconds

- A. Under Fire Object
- B. Unidentified Flying Object
- C. Unapproved Foreign Object
- D. Unidentified Free Object
- **5.** The height of a lighthouse is 20 meters above sea level. The angle of depression (from the top of the lighthouse) of a ship in the sea is 30°. What is the distance of the ship from the foot of the lighthouse?

TTA: 60 Seconds

A. 16 m

B. $20\sqrt{3}$ m

C. 20 m **D.** 30 m

6. Which queen of Ahmednagar opposed Emperor Akbar?

TTA: 15 Seconds

A. Rani Durgavati
C. Chand Bibi

B. Zeenat MahalD. Razia Sultan

7. When is the International Day for Preservation of Ozone layer observed?

TTA: 15 Seconds

A. September 16

B. July 4

C. January 23

D. May 1

8. Who invented the bifocal glasses?

TTA: 15 Seconds

A. Thomas Alva Edison **B.** Benjamin franklin

C. Evangelista

D. Ian Fleming.

9. Identify the odd one from the list below.

TTA: 15 Seconds

A. Snake

B. Lizard

C. Reptiles

D. Crocodile

10. What denotes learned and shared beliefs and behaviorus?

TTA: 15 Seconds

A. Culture

B. Ethnicity

C. Group

D. Descent

11. Who invented the mobile phone?

TTA: 15 Seconds

A. Joseph Wilson

B. Edwin Land

C. Martin Cooper

D. John Lloyd Wright

12. What of the following refers to hypotheses that are confirmed by varied tests?

TTA: 15 Seconds

A. Assumption

B. Theory

C. Answer

D. Opinion

13. What does PDA stand for?

TTA: 15 Seconds

A. Personal Data Assistant

B. Personal Digital Assistant

C. Prime Data Assistant

D. Prime Digital Assistant

14. If the angles of a triangle are in the ratio of 1:4:7, then find the ratio of the greatest angle to the smallest angle.

TTA: 60 Seconds

A. 7:2

B. 2:3

C. 7:1

D. 3:5

15. Name the architect who designed New Delhi.

TTA: 15 Seconds

A. Le Corbusier

B. Sir Edwin Lutyens

C. Andrew Paul

D. George Baker

16. The mean of 10 observations is 17. One more observation is included, and the new mean becomes 16. The 11th observation is

TTA: 60 Seconds

- **A.** 16 **B.** 8 **C.** 6 **D.** 12
- **17.** Battle of Plassey was fought by the British under the leadership of

TTA: 15 Seconds

- A. Robert CliveB. Lord DalhousieC. Warren HastingsD. James Heartly
- **18.** Arun and Amit can do a piece of work in 9 days and 12 days respectively. If they work for alternate days and Amit starts the work first, then in how many days 35/36 parts of whole work will be completed?

TTA: 60 Seconds

A. 10 daysB. 12 daysC. 5 daysD. 8 days

19. Aparna changes the marked price of an item to 50% above its C.P. What % discount allowed in approximately to gain 10%?

TTA: 60 Seconds

A. 27% **B.** 25% **C.** 35% **D.** 37%

20. A wholesaler purchased 7 hair clips for a rupee. How many for a rupee must he sell to get a profit of 40%?

TTA: 60 Seconds

A. 6 **B.** 5 **C.** 4 **D.** 3

21. If E = 5, GUN = 42 and ROSE = 57, then what is the value of GATE?

TTA: 60 Seconds

A. 23 **B.** 32 **C.** 33 **D.** 35

22. In which state is the Valley of Flowers National park situated?

TTA: 15 Seconds

A. UttarakhandB. Himachal PradeshC. Jammu and Kashmir D. Assam

23. Three numbers are given in which the second is triple the first and is also double the third. If the average of the three numbers is 66, find the first number.

TTA: 60 Seconds

A. 36 B. 54 C. 108 D. 72

24. Pihu and Aayu are running on a circular track of diameter 28 m. The speed of Pihu is 48 m/s and that of Aayu is 40 m/s. They start from the same point at the same time in the same direction. When will they meet again for the first time?

TTA: 60 Seconds

A. 8 SecondsB. 11 SecondsC. 13 SecondsD. 14 Seconds

25. Who replaced B.S. Bassi as the Delhi Police Commissioner?

TTA: 15 Seconds

A. Alok Kumar Verma

B. Rakesh Maria

C. Dattatray Padsalgikar

D. Neeraj Kumar

26. Answer the following question based on the details given below:

A salesman visits 274 houses in a town to find out the views about three products X, Y, and Z. He found that 157 houses use X, 98 houses use the only X, 22 houses use all the three, 14 houses use X and Z but not Y, 39 houses use Y and Z, 48 houses use only Y.

Which product is the most popular one?

TTA: 60 Seconds

A. X **B.** Y **C.** Z **D.** Both X and Z

27. Answer the following question based on the details given below:

A salesman visits 274 houses in a town to find out the views about three products X, Y, and Z. He found that 157 houses use x, 98 houses use the only x, 22 houses use all the three, 14 houses use X and Z but not Y, 39 houses use Y and Z, 48 houses use only Y.

How many use product Z only?

TTA: 60 Seconds

A. 10 **B.** 50 **C.** 30 **D.** 25

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A salesman visits 274 houses in a town to find out the views about three products X, Y, and Z. He found that 157 houses use X, 98 houses use the only, 22 houses use all the three, 14 houses use X and Z but not Y, 39 houses use Y and Z, 48 houses use only Y.

What fraction used at least two products?

TTA: 60 Seconds

A. $\frac{67}{274}$ B. $\frac{98}{27}$ C. $\frac{73}{274}$ D. $\frac{37}{27}$

29. A superfast Duronto express running at 90 km/h overtakes a bike running at 36 km/h in 25 seconds. What is the length of the train in metres?

TTA: 60 Seconds

A. 375 m **B.** 225 m **C.** 275 m **D.** 325 m

30. If EFMIJ means DELHI, then the last letter of the word got by decoding IQBOS is

TTA: 30 Seconds

A. R **B.** T **C.** K **D.** M

31. An Assertion (A) and Reason (R) are given below. **Assertion (A):** We prefer to wear white clothes in

Reason (R): White clothes are good reflectors of heat.

Choose the correct option.

TTA; 40 Seconds

- **A.** A is true, but R is false.
- **B.** A is false, but R is true.
- **C.** Both A and R are true, and R is the correct explanation of A.
- **D.** Both A and R are true, and R is not the correct explanation of A.
- **32.** Select the pair in which the numbers are similarly related as in the given pair:

TTA: 60 Seconds

- 9:27::....
- **A.** 5 : 125
- **B.** 8:64
- **C.** 15: 135
- **D.** 81:729
- **33.** How many princely states were there in India at the time of Independence?

TTA: 15 Seconds

- **A.** 347
- **B.** 490
- C. 565
- **D.** 418
- 34. A trader earns a profit of 25%, even after offering a 20% discount on the marked price. If the cost price of an article is ₹ 5,120, then find the marked price.

TTA: 60 Seconds

- **A.** 7,200
- **B.** 8,000
- C. 6,400
- **D.** 10.000
- **35.** Who is considered as the Father of the Modern Indian Renaissance?

TTA: 15 Seconds

- A. Mahatma Gandhi
- B. Sardar Vallabhbhai Patel
- C. Vinoba Bhave
- D. Raja Ram Mohan Roy
- **36.** Find the largest number of three digits exactly divisible by 15, 18, 27, and 30.

TTA: 60 Seconds

- **A.** 870
- **B.** 900
- **C.** 810
- **D.** 780
- **37.** Who invented the Band-aid?

TTA: 15 Seconds

- **A.** Earle Dickson
- B. Alan Gant
- C. Louis Pasteur
- **D.** Frank Epperson
- **38.** If $\left(\frac{x+1}{x}\right) = 2$, then find the value of

$$\left(\frac{x^3+1}{x^3}\right) \div \left(\frac{x^{18}+1}{x^{18}}\right)$$

TTA: 60 Seconds

- A. $\frac{2}{9}$
- **B.** 5
- **C.** 1
- **D.** $\frac{1}{9}$

39. Find the approximate simple interest on ₹ 2,000 from March 9, 2010 to May 21, 2010 at 8.25% per annum.

TTA: 60 Seconds

- **A.** ₹ 43
- **B.** ₹37
- **C.** ₹ 33
- **D.** ₹40
- **40.** The angle of elevation of the top of a tower at a distance of 25 m from its foot is 60°. The approximate height of the tower is

TTA: 60 Seconds

- **A.** 20.3 m **C.** 36.3 m
- **B.** 15.3 m
- **D.** 43.3 m
- **41.** Which of the following refers to the number of pixels per inch, printed on a page?

TTA: 25 Seconds

- A. Print Margin
- B. Resolution
- C. Filter
- D. Colour mode
- **42.** In which generation of computers was the mechanical language for programming used?

TTA: 15 Seconds

- A. First
- B. Second
- C. Third
- D. Fourth
- 43. Which is the fastest land animal in the World?

TTA: 15 Seconds

- A. Dog
- **B.** Cheetah
- C. Tiger
- D. Horse
- **44.** If @ means +, # means -, \$ means \times and * means \div , then what is the value of 16@4\$5 # 72*8 =

TTA: 60 Seconds

- **A.** 27
- **B.** 26
- **C.** 36
- **D.** 35
- **45.** 4 years ago, the ratio of Vikash's to Rahul's age was 3 : 5. After 6 years, this ratio would become 4 : 5. Find the present age of Rahul.

TTA: 60 Seconds

- **A.** 10
- **B.** 15
- **C.** 14
- **D.** 17
- **46.** If in a certain code language, PROMOTION is written as 365458957, how will the word MONITOR be written in that code language?

TTA: 60 Seconds

- **A.** 4579856
- **B.** 4578956
- C. 4597866
- **D.** 4578596
- 47. If '+' means 'multiplication', '- ' means 'division', '×' means 'subtraction' and ' \div ' means 'addition', then $9+8\div 8-4\times 9$ is

TTA: 60 Seconds

- **A.** 65
- **B.** 11
- **C**. 26
- **D.** 56
- **48.** Who was the American astronaut who returned to Earth after spending 340 days in International Space Station?

TTA: 45 Seconds

- A. Scott Kelly
- B. Mikhail Kormienko
- C. Eric Boe
- D. Douglas Hurley

49. Knife is an example for :

TTA: 15 Seconds

A. Lever

B. Wedge

C. Inclined plane

- D. Pulley

- 50. The famous tennis player Steffi Graf belongs to which among the following countries?

TTA: 15 Seconds

A. USA

- **B.** England
- C. Germany
- D. Switzerland
- 51. When two liquids do not mix with each other to form a solution, what is it called?

TTA: 15 Seconds

A. Solvent

B. Solute

C. Immiscible

D. Decantation

Direction: (52-54) Study the following information carefully and answer the question given below it.

- (i) There are six members in a family in which there are two married couples.
- (ii) Sandhya, a lawyer, is married to the engineer and is the mother of Charu and Suraj.
- (iii) Bhuvanesh, the teacher, is married to Aruna.
- (iv) Aruna has one son and one grandson.
- (v) of the two married ladies, one is a housewife.
- (vi) There is also one student and one male doctor in the family

How is Aruna related to Charu?

TTA: 80 Seconds

A. Sister

B. Mother

C. Grandfather

- D. Grandmother
- 53. Who among the following is the housewife?

TTA: 80 Seconds

A. Charu

B. Aruna

C. Sandhiya

- D. None
- 54. Which of the following is true about the granddaughter in the family?

TTA: 80 Seconds

A. She is a Doctor

B. She is a Teacher

C. She is a Student

- D. Data inadequate
- 55. We celebrate "World Human Rights Day" on

TTA: 20 Seconds

A. 10 September

B. 10 November

C. 10 December

- D. 14 December
- **56.** An Assertion (A) and a Reason (R) are given below. **Assertion** (A): Beri-Beri is a viral infection.

Reason (R): Vitamin deficiency causes diseases.

Choose the correct option.

TTA: 30 Seconds

- **A.** A is false, but R is true.
- **B.** A is true, but R is false.
- C. Both A and R are false
- D. Both A and R are true and R is the correct explanation of A.
- **57.** Glaciers are formed by

TTA: 15 Seconds

- A. Melting snow
- **B.** Accumulation of snow
- C. Heavy hail fall
- D. High rainfall
- 58. 12 men and 16 women together can complete a work in 4 days. It takes 80 days for one man alone to complete the same work, then how many

days would be required for one woman alone to complete the same work?

TTA: 60 Seconds

A. 160

B. 150

C. 130

D. 175

59. Jalal, Amit and Feroz enter into a partnership. Jalal invests 4 times as much as Amit and Amit invests three-fourth of what Feroz invests. At the end of the financial year, the total profit earned is ₹ 19,000. Find the share for Jalal.

TTA: 60 Seconds

A. ₹ 15,000 C. ₹ 13,000 **B.** ₹ 12,000 **D.** ₹ 10,000

60. How many astronauts have walked on the moon?

TTA: 15 Seconds

A. 2 **C**. 8 **B.** 5 **D.** 12

61. Identify the odd one from the list below.

TTA: 15 Seconds

A. Stream C. Canal

B. Bridge

D. River

62. An Assertion (A) and Reason (R) are given below. Assertion (A): Leakages in household gas cylinders

can be detected.

Reason (R): LPG has a strong smell.

Choose the correct option.

TTA: 30 Seconds

- A. Both A and R are true and R is the correct explanation of A.
- **B.** Both A and R are true and R is not the correct explanation of A.
- C. Both A and R are false
- **D.** A is true, but R is false.
- **63.** Who was sworn in as the Prime Minister of Nepal in 2015?

TTA: 15 Seconds

- A. Sushil Koirala
- B. Bidhya Devi Bhandari
- C. Khadga Prasad Sharma Oli
- D. Kul Bahadur Gurung
- **64.** Who is the current FIFA president?

TTA; 15Seconds

A. Sepp Blatter

B. Gianni Infantino

C. Issa Hayatou

D. Dunga

65. Who won the 2015 Australian Grand Prix?

TTA: 15 Seconds

A. Lewis Hamilton C. Jenson Button

B. Kimi Raikkonen **D.** Sebastian Vettel

66. Neurons are part of which system of the human body?

TTA: 15 Seconds

- A. Circulatory system
- **B.** Excretory system
- C. Reproductive system
- D. Nervous system 67. If (7x + 5) and (x + 5) are complementary angles, then find the value of x.

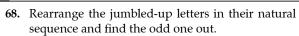
TTA: 60 Seconds

A. 10

B. 20

C. 30

D. 40



TTA: 30 Seconds

A. EARSUQ

B. ONGPOYL

C. NAEGRCELT

D. RGETESNH

69. Choose the pair which is related in the same way as the words in the first pair from the given choices TTA: 30 Seconds

Savage: Civilized::

A. Brutal : Heroic C. Dark: Light

B. Wild: Animal

D. Illiterate: Book

70. In a college, 25% of male faculties are the same in number as 1/3rd of the female faculties. What is the ratio of male faculty to female faculty in that college?

TTA: 60 Seconds

A. 4:3 **C.** 2:3

B. 3:4 **D.** 3:2

71. If A denotes '+', B denotes '-', C denotes ':', D denotes 'x' then the value of the expression 9D48C6B 16 A3 is

TTA: 60 Seconds

A. 53

B. 35

C. 59

D. 56

72. What is the process of slow cooling of hot glass called?

TTA: 15 Seconds

A. Annealing

B. Humidifying

C. Condensation

D. Decantation

73. Find the products: $0.5 \times 0.05 \times 0.005 \times 500$

TTA: 60 Seconds

A. 0.0625

B. 0.00625

C. 0.06255

D. 0.625

74. Boxing is related to Ring in the same way as Tennis is related to

TTA: 15 Seconds

A. Court

B. Ground

C. Pool D. Arena **75.** Find the degree of the polynomial 8x + 2xy + 4

TTA: 60 Seconds

A. 4

B. 2

C. 0 **D.** 1

76. In which Schedule to the Constitution of India is the list of States and Union Territories given?

TTA: 15 Seconds

A. First schedule

B. Second Schedule

C. Fourth Schedule

D. Sixth Schedule

77. In a certain code, TABLE is written as GZYOV, then CHAIR can be written as

TTA: 30 Seconds

A. XRZSI

B. XZSRI

C. XSRZI D. XSZRI

78. Milk of Magnesia is used as a

TTA: 15 Seconds

A. Laxative

B. Pain killer

C. Sedative

D. Antibiotic

In a number system, on dividing 11509 by a certain number, Mukesh gets 71 as quotient and 7 as the remainder. What is the divisor?

TTA: 60 Seconds

A. 132

B. 172

C. 182

D. 162

Direction: (80-82) The table below depicts the Number of Books Sold by 5 cities for 5 months. Study the following table and answer the question:

Months	City A	City B	City C	City D	City E
June	213	200	195	253	229
July	156	208	216	187	175
August	177	197	185	181	215
September	220	145	235	265	231
October	253	188	278	243	249

80. If 30% of the total number of books sold by City B, D, and E together in July were academic books. How many non-academic books were sold by the same Cities together in the same month?

TTA: 60 Seconds

A. 379

B. 389

C. 399

D. 309

81. What is the respective ratio between the total number of books sold by City A in July and September together and the total number of books sold by City E in August and October together?

TTA: 70 Seconds

A. 57:49

B. 49:57

C. 58:47

D. 47:58

82. What is the average number of books sold by City C in July, September, and October together?

TTA: 60 Seconds

A. 243 C. 234 **B.** 242 D. 224

83. Find the missing value denoted by?'

TTA: 60 Seconds

3:243::5:?

A. 625

B. 465

C. 3,125

D. 425

84. If the standard deviation of a population is 3, what would be the population variance?

TTA: 30 Seconds

A. 9 **C.** 8 **B.** 6 **D.** 15

85. Below are given statements followed by two conclusions I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts.

Statements:

Some buds are flowers.

All flowers are trees.

All trees are leaves.

Conclusions:

- I. Some leaves are buds.
- II. All flowers are leaves.

Decide which of the below option(s) logically follow(s) the given conclusions.

TTA: 30 Seconds

- A. Only Conclusion I follows
- B. Only Conclusion II follows
- C. Both I and II follow
- D. Neither I nor II follows
- 86. Find the LCM of the following fractions: $\frac{2}{3}$, $\frac{8}{9}$, $\frac{16}{27}$, and $\frac{32}{81}$

TTA: 60 Seconds

- **A.** $\frac{32}{81}$
- **B.** $\frac{81}{32}$
- C. $\frac{32}{3}$
- **D.** $\frac{11}{41}$
- **87.** In which state is Koyna dam located?

TTA: 15 Seconds

- A. Madhya Pradesh
- B. Rajasthan
- C. Maharashtra
- D. Gujarat
- 88. Which planet is the nearest in size to Earth?

TTA: 15 Seconds

- A. Mercury
- B. Mars
- C. Venus
- D. Saturn
- **89.** The mean of a distribution is 15 and the standard deviation is 5. What is the value of the coefficient variation?

TTA: 60 Seconds

- **A.** 16.66%
- **B.** 66.66%
- C. 33.33%
- **D.** 100%
- **90.** If S is the midpoint of a straight-line PQ and R is a point different from S, such that PR = RQ, then:

TTA: 60 Seconds

- A. Angle PRS=90°
- B. Angle QRS=90°
- C. Angle PSR=90°
- D. Angle QSR<90°
- 91. Who constructed the Hawa Mahal?

TTA: 15 Seconds

- A. Maharaja Bhagvat Singh
- B. Maharaja Jagatjit Singh
- C. Maharaja Sawai Pratap Singh
- D. Maharajah Jaswant Singh
- **92.** If '>' means 'minus', '<' means 'plus', '* ' means 'multiplied by' and '#' means 'divided by', then what would be the value of

TTA: 60 Seconds

27 < 81 # 9 > 6 =

- **A.** 32
- **B.** 30
- **C.** 36
- **D.** 25
- **93.** Which king's story is the subject of the play Mudrarakshasa?

TTA: 15 Seconds

- A. Jaychand
- B. Chandra Gupta II
- C. Chandrapeeda
- D. Chandragupta Maurya
- 94. Nine years later, the age of B will be equal to the present age of A. Sum of A's age 3 years later and B's age 4 years ago is 76. If C is half of the present age of B, then what will be C's age (in years) after 10 years?

TTA: 60 Seconds

- **A.** 32
- **B.** 36
- C. 27
- **D.** 31
- 95. Who was responsible for building the Great Wall of China?

TTA: 15 Seconds

- A. Qin Shi Huang
- **B.** Fa-Hien
- C. Xuanzang or Hiuen Tsang
- D. Yijing
- **96.** Martin Crowe who passed away recently was the former cricket captain of which country?

TTA: 15 Seconds

- A. Australia
- B. England
- C. New Zealand
- **D.** South Africa
- 97. If 70% of the $\frac{5}{7}$ th of a number is 90. Find the number.

TTA: 60 Seconds

- **A.** 150
- **B.** 180
- **C.** 160
- **D.** 190
- **98.** Which among the following is called quicksilver?

TTA: 15 Seconds

- A. Titanium
- **B.** Mercury
- C. Platinum
- D. Radium
- **99.** Which of the following is a vertebrate?

TTA: 15 Seconds

- **A.** Kiwi
- **B.** Sponges
- C. Starfish
- D. Threadworm
- **100.** Find the total Simple Interest on ₹500 at 7% per annum, on ₹700 at 10% per annum and on ₹1000 at 4% per annum for 3 years.

TTA: 60 Seconds

- **A.** 435
- **B.** 500
- **C.** 700
- **D.** 1,000

SMART ANSWERSHEET /=

Correct % Indicates % of students answered correctly. Skipped % Indicates % of students skipped questions. (Medium 🕃 Easy **Ø** Difficult Correct Correct Correct Correct Correct Correct Correct Q. A. Q. A. Skipped Skipped Skipped Skipped Skipped Skipped 1.A 💇 | 0% | 69% 16.CS 50% 0% 31.B3 44% 44% 46.AS 0% 100% 61.B3 63% 31% 76.A3 19% 75% 91.C3 69% 6% 92.B© 75% 6% 2.A 🗟 | 13% | 75% | 17.A[®] 75% 0% 32.D@ 25% 50% 47.A© 6% 94% 62.D@ 19% 69% 77.D@ 25% 75% 33.C@ 19% 69% 63.C[®] 25% 56% 3.B 🙉 | 6% | 69% | 18.A© 25% 0% 48.A© 0% 100% 78.A[®] 19% 75% 93.D3 44% 44% 4.B **25**% 69% 19.A 81% 0% 34.B@ 25% 44% 49.B**3** 13% 88% 64.B **6**% **69**% 79.D**©** 13% 75% 94.C 3 56% 44% 6% 81% 20.B@ 13% 31% 35.D[®] 31% 56% 50.C3 13% 69% 65.A[®] 38% 50% 80.C @ 25% 75% 95.A 6 19% 56% 6.C 3 6% 75% 21.CS 31% 19% 36.C 0% 69% 51.C3 56% 38% 66.D3 88% 0% 81.D© 6% 88% 96.C3 44% 25% 82.A@ 13% 88% 7.A 3 19% 75% 22.A² 56% 31% 37.A² 25% 69% 52.D**2** 25% 69% 67.A Ø 44% 0% 97.B **3** 63% 25% 8.B 🗟 | 19% | 69% 23.A@ 38% 57% 53.B@ 44% 56% 68.D@ 75% 0% 6% 88% 98.B 63% 31% 38.C◎ 6% 94% 83.C◎ 9.C 3 | 13% | 88% | 24.B© 19% 38% 0% 94% 54.C@ 25% 38% 69.C@ 88% 0% 84.A@ 6% 94% 99.A 3 44% 31% 39.C◎ 100.A 10.A3 6% 75% 25.A[®] 19% 75% 40.D© 0% 94% 55.C3 13% 81% 70.A@ 94% 85.C 6% 94% 44% 31% 11.C[®] 50% 13% 26.A @ 31% 44% 41.B@ 0% 81% 86.C@ 31% 69% 56.A@ 6% 94% 71.C© 63% 31% 12.B 38% 6% 27.C@ 31% 44% 42.A Ø 0% 81% 57.B 6% 94% 72.A\(\bar{2} \) 50% 38% 87.C[®] 25% 69% 13.B\$ 81% 0% 28.B @ 31% 63% 88.C3 25% 69% 43.B**②** 0% 75% 58,A 6 6% 75% 73.A© 50% 38% 14.C@ 44% 6% 29.A@ 25% 56% 59.B© 50% 44% 74.A[®] 56% 38% 89.0 31% 69% 44.A® 94% 30.A@ 25% 69% 15.B3 38% 6% 45.C 0% 100% 60.D3 0% 100% 75.B© 44% 38% 90.0 25% 69%

PERFORMANCE ANALYSIS

OVERALL				
Avg. Score	59/100			
Toppers Score	92/100			
Cut Off	79/100			
Your Score				

OSWAAL LEARNING TOOLS

For Solutions of the above Paper, follow the link

