Full Length Test – 1

Numerical Ability

1. A and B can finish 45% of a piece of work in 18 days. A alone can finish the same work in 60 days. A and B work together for 16 days and then A leaves the work. In how many days will B alone finish the remaining work?
   (a) 80 days
   (b) 60 days
   (c) 72 days
   (d) 75 days

2. Two places, A and B are 3710 km apart from each other. A train leaves from A for B at the same time as another train leaves from B for A. The two trains meet after 35 hours. If the train travelling from A to B travels 35 kmph faster than the other. Find the speed of the faster train. (in kmph)
   (a) 73.5
   (b) 71.5
   (c) 72.5
   (d) 70.5

3. If $\frac{3a+5b}{3a-5b} = 5$, then a : b is equal to:
   (a) 2 : 1
   (b) 2 : 3
   (c) 1 : 3
   (d) 5 : 2

4. A sum of money invested at simple interest becomes 3 times of itself in 25 years. How many times will it become in 75 years?
   (a) 9
   (b) 7
   (c) 11
   (d) 5

5. The difference between compound interest and simple interest on an amount of Rs. 23,000 for 2 years is ₹ 230. What is the annual rate of interest per (in %)
   (a) 12
   (b) 8
   (c) 10
   (d) 14

6. An article was sold for Rs. 600 after allowing 6.25% discount on its marked price. Had the discount not been allowed, the profit would have been 28%. What is the cost price of the article?
   (a) Rs. 560
   (b) Rs. 520
   (c) Rs. 500
   (d) Rs. 480

7. A bike travels from R to S at a speed of 30 km/h and from S to R at a speed of 20 km/h. What is the average speed of the bike?
   (a) 30 km/h
   (b) 28 km/h
   (c) 32 km/h
   (d) 24 km/h

8. Akash and Babul started a business by investing their amounts in the ratio of 2 : 3. If at the end of the Babul got Rs. 2400 as a profit, what is the amount get by Akash at the end of the year?
   (a) Rs 3200
   (b) Rs 1600
   (c) Rs 2000
   (d) Rs 2200

9. If 2365A is divisible by 9, then find the value of A.
   (a) 2
   (b) 3
   (c) 0
   (d) 1

10. A bag contains 6 black and 8 white balls. One ball is drawn at random. What is the probability that the ball drawn is white?
    (a) $\frac{3}{4}$
    (b) $\frac{4}{7}$
    (c) $\frac{1}{8}$
    (d) $\frac{3}{7}$

11. A bought an article and spent Rs. 550 on repairs. He then sold it to B at a profit of 10%. B sold it to C at a loss of 20%. C finally sold it for Rs. 6864 at a profit of 30%. How much did A pay for the commodity? (In Rs.)
    (a) 5750
    (b) 5550
    (c) 5650
    (d) 5450

12. If p and q are the non-zero roots of the equation $x^2 + px + q = 0$, then how many possible values can q have?
    (a) Nil
    (b) One
    (c) Two
    (d) Three

13. If $\log_{10}2$, $\log_{10}(2^x - 1)$, $\log_{10}(2^x + 3)$ are in Arithmetic Progression (A.P), then what is x equal to?
    (a) 0
    (b) 1
    (c) $\log_2 5$
    (d) $\log_5 2$

14. If the price of the commodity is increased by 50%, by what fraction must its consumption be reduced so as to keep the expenditure on its consumption?
    (a) $\frac{1}{4}$
    (b) $\frac{1}{3}$
    (c) $\frac{2}{3}$
    (d) $\frac{1}{2}$

15. A train running between two stations A and B arrive at its destination 10 minutes late when its speed is 50 km/hr and 50 minutes late when its speed is 30 km/hr. What is the distance between stations A and B?
    (a) 50 km
    (b) 40 km
    (c) 60 km
    (d) 70 km

16. A sum amounts to Rs 6,050 in 2 years and to Rs 6,655 in 3 years at a certain rate percentage per annum when the interest is compounded yearly. What is the simple interest on a sum of Rs 6,000 at the same rate for $5\frac{3}{4}$ years?
    (a) Rs. 3450
    (b) Rs. 3,150
    (c) Rs. 3,300
    (d) Rs. 3,200

17. Direction: The following table shows the number of newspapers printed as shown inside the number of newspapers distributed at different cities on a particular date.

City	Newspaper A (2000)	Newspaper B (2000)	Newspaper C (1000)	Newspaper D (1000)
Delhi	1000	750	320	250
Lucknow	500	250	250	175
Varanasi	200	150	165	155
Jaipur	200	350	135	160

What is the percentage of distributed newspapers compared to printed newspaper?
   (a) 83.5%
   (b) 84.0%
   (c) 82.0%
   (d) 82.5%

18. Directions: The following table shows the number of newspapers printed as shown inside the brackets and the number of newspapers distributed at different cities on a particular date.

Newspaper City	Newspaper A (2000)	Newspaper B (2000)	Newspaper C (1000)	Newspaper D (1000)
Delhi	1000	750	320	250
Lucknow	500	250	250	175
Varanasi	200	150	165	155
Jaipur	200	350	135	160

In which city the distribution of paper is minimum?
(a) Jaipur (b) Lucknow
(c) Delhi (d) Varanasi

19. Directions: The following table shows the number of newspapers printed as given inside the brackets and number of newspapers distributed at different cities on a particular date.

Newspaper City	Newspaper A (2000)	Newspaper B (2000)	Newspaper C (1000)	Newspaper D (1000)
Delhi	1000	750	320	250
Lucknow	500	250	250	175
Varanasi	200	150	165	155
Jaipur	200	350	135	160

What is the ratio of distribution of Newspaper A to newspaper B?
(a) $16:15$ (b) $7:5$
(c) $19:15$ (d) $17:15$

20. Direction: The following table shown the number of newspapers printed as shown inside the brackets and the number of newspapers distributed at different cities on a particular date.

Newspaper City	Newspaper A (2000)	Newspaper B (2000)	Newspaper C (1000)	Newspaper D (1000)
Delhi	1000	750	320	250
Lucknow	500	250	250	175
Varanasi	200	150	165	155
Jaipur	200	350	135	160

What is the percentage of distribution of newspapers C in all the cities as compared to the total number of newspapers distributed?
(a) 16.46% (b) 17.36%
(c) 18.42% (d) 16.36%

21. Ashok sets out in a boat at a speed of 43.5 kmph in still water. If the river is flowing at 14.5 kmph, he takes 90 minutes to row to a place and return. How far is he from the place? (in km)
(a) 27 (b) 25
(c) 23 (d) 29

22. What should be added to 26.67 to get 30?
(a) 30 (b) 3.33
(c) 3.99 (d) 4.33

23. If $\log_{10} 2\log_2 10 + \log_{10}(10^x) = 2$, then what is the value of x?
(a) 0 (b) 1
(c) $\log_2 10$ (d) $\log_5 2$

24. When 48.480 is divided by 8, the quotient obtained is:

(a) 6.060 (b) 60.60
(c) 6.006 (d) 6.60

25. In what ratio should sugar costing ₹ 40 per kg be mixed with sugar costing ₹ 48 per kg, so as to earn a profit of 20% by selling the mixture at ₹ 54 per kg?
(a) 2:3 (b) 4:7
(c) 3:5 (d) 5:8

26. If Ritu is 5 years older than Jitu and the product of ages of Ritu and Jitu (in years) is 500, then what is Ritu's age? (in years).
(a) 25 years (b) 20 years
(c) 15 years (d) 10 years

27. A, finish a work in 1170 days and B can do the same work in 2340 days. Working together, they will complete the same work in how many days?
(a) 780 (b) 820
(c) 800 (d) 760

28. A cone of radius 15 cm and height 18 cm is completely filled with water. This water is emptied into an empty cylindrical vessel of 4.5 cm. What will be the height of water in this vessel?

(a) $\frac{100}{3}$ cm (b) $\frac{200}{3}$ cm

(c) 200 cm (d) 320 cm

29. The average weight of 32 students in a class is 53.25 kg, and that of the remaining 16 students is 49.5 kg. Find the average weight of all students in the class. (in kg)
(a) 48 (b) 52
(c) 40 (d) 44

30. Two trains of lengths 160 m and 200 m travel at speeds of 48 m/sec and 52 m/sec respectively in opposite direction to each other. What is the total time taken by them to cross each other?
(a) 3.6 sec (b) 4 sec
(c) 5.2 sec (d) 6.8 sec

31. The ratio of petrol and kerosene in the container is 3 : 2, when 10 litres of the mixture is taken out and replaced with kerosene, the ratio becomes 2 : 3. Initially, the total quantity of the mixture in the container is:
(a) 25 (b) 30
(c) 45 (d) Cannot be determined

32. Find the next three terms of the series:
1, 2, 3, 5, 8, 13, 21, ? , ? , ?
(a) 30, 51, 81 (b) 31, 50, 81
(b) 33, 56, 89 (d) 34, 55, 89

33. If $y = (1 + x^2)(1 + x^4)(1 + x^8)(1 + x^{16})$, then what is $\frac{dy}{dx}$ at $x = 0$ equal to?
(a) 0 (b) 1
(c) 2 (d) 4

34. The compound interest on a certain sum for 2 years at 15% per annum is Rs. 3,641, when the interest is compounded 8 monthlies. The sum is:
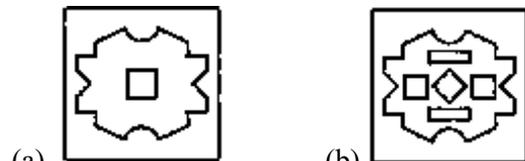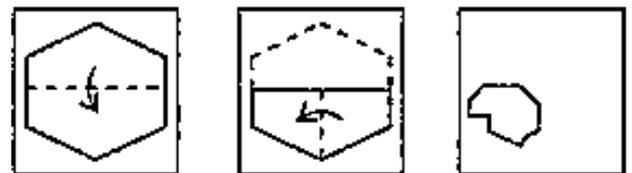(a) Rs 9,000 (b) Rs 9,600
(c) Rs 11,000 (d) Rs 10,000

35. Find the curve surface area of cone whose radius is 13 cm and slant height are 21 cm. (Use $\pi = \frac{22}{7}$ and CSA in cm^2)
   - (a) 888
   - (b) 868
   - (c) 858
   - (d) 878

36. A metal solid cube of side 22 cm is melted to make a cone of height 21 cm. What is the radius of the base of the cone? (Take $\pi = \frac{22}{7}$)
   - (a) 11 cm
   - (b) 16.5 cm
   - (c) 22 cm
   - (d) 27.5 cm

37. Which value should come in the place of question mark (?) in the following question?
   $4 + \left(3\sqrt{5}\right)^2 = ? - (\sqrt{5})^2 + 191$
   - (a) -137
   - (b) 137
   - (c) -135
   - (d) 135

38. Select the appropriate set of sequence of mathematical operatiors to replace all $*$ sign in the following equation & hence to balance it.
   60 * 5 * 4 * 48
   - (a) $\div \times =$
   - (b) $+ \times =$
   - (c) $- \times =$
   - (d) $\times + =$

39. The HCF and LCM of two number are 13 and 1989 respectively. If one of the numbers is 117, then the other number is?
   - (a) 222
   - (b) 221
   - (c) 223
   - (d) 225

40. If $\begin{vmatrix} x & 2 \\ 18 & x \end{vmatrix} = \begin{vmatrix} 16 & 2 \\ 18 & 6 \end{vmatrix}$, then x is equal to:
   - (a) 6
   - (b) ± 6
   - (c) -6
   - (d) 0

General Intelligence & Reasoning

41. Directions: In the following question, select the number which can be placed at the sign of the question mark (?) from the given alternatives.

12	6	3
16	8	4
128	?	5

   - (a) 64
   - (b) 130
   - (c) 16
   - (d) 256

42. Direction: Which letter cluster will replace (_____) to complete the given series?
   VKQ, XMS, APV, ETZ, _____
   - (a) JYE
   - (b) KXE
   - (c) JXD
   - (d) KYE

43. In a group of people, S is brother of T, X is sister of S, B is brother of H and H is son of T. Who is B's uncle?
   - (a) T
   - (b) H
   - (c) S
   - (d) X

44. If "-" means "÷", "+" means "×", "÷" means "+", "×" means "-", then, find the value of the given eqiaton.
   $11 \div 6 - 2 + 5 \times 3 = ?$
   - (a) 17
   - (b) 21
   - (c) 23
   - (d) 26

45. Direction: Select the option that represents the number which is related to the fourth number in the same way as the first number is related to the second number.
   7 : 50 :: ? : 101
   - (a) 5
   - (b) 10
   - (c) 11
   - (d) 38

46. A, B, C, D and E each of having a different weight, D is heavier than A and E and B is lighter than C. Who is the heaviest among them?
   - (a) D
   - (b) B
   - (c) C
   - (d) Data insufficient

47. Direction: Three of the following four-letter clusters are alike in a certain way and one is different. Pick the odd one out.
   - (a) SUWY
   - (b) HJLN
   - (c) CEGI
   - (d) PRSU

48. If P = 24, Q = 12, R = 18, S = 9, then P × Q + R ÷ S = ?
   - (a) 240
   - (b) 280
   - (c) 290
   - (d) 250

49. Which of the following appears last of all the other three in the English dictionary?
   - (a) Opportune
   - (b) Opponent
   - (c) Oppress
   - (d) Opposite

50. Two persons, A and B, stand at the same point. A is 6 km East, takes a right turn and walks 4 km and turn left and walks 2 km. B walks 3 km towards west; turns right and walks 2 km; turn right again and walks 11 km. How far is A from B?
   - (a) 6 km
   - (b) 12 km
   - (c) 10 km
   - (d) 8 km

51. A piece of paper is folded and punched as shown belown in the question figures. From the given answer figures, indicate how it will appear when opened.
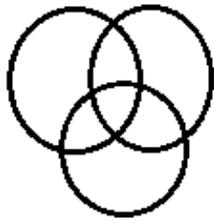

52. Direction: Identify the diagram that best represents the relationship among classes given below:
   Direction: Identify the diagram that best represents the relationship among classes gevin below?
   India, Maharashtra and Kerala

(a)   (b)

(c)   (d)

53. The next number in the series is found.
12, 17, 24, 33, 44, ?
(a) 52   (b) 51
(c) 57   (d) 48

54. Pranitha goes in the north direction, then takes a right turn, again takes a right turn and then takes a left turn. In which direction is Pranitha going now?
(a) East   (b) West
(c) South   (d) North

55. Directions: Select the letter-cluster that is related to the third letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster.
THRC : DSIU : PUQ : ?
(a) GRWQ   (b) FRVQ
(c) FSVR   (d) FMVD

56. All persons in a row are facing North, A is 9th to the left of B who is at the extreme right. A has 3 persons on the left. What is the total number of persons in the row?
(a) 12   (b) 13
(c) 14   (d) 15

57. In a certain code language, ELEPHANTS is written as DMFOIBMUT. How will CROCODILE be written in the same code language?
(a) BQPBNEHKF   (b) CSSDDPEJLF
(c) BSPBPEHMF   (d) DSPDPEJMF

58. If "REGIMENT" is coded as "19", then how will "TROOP" be coded as?
(a) 84   (b) 49
(c) 86   (d) 48

59. Direction: Select the letter-cluster that can replace the question mark (?) in the given letter-cluster series.
XMT, ENA, LOH, SPO, ?
(a) ZQV   (b) YPC
(c) ZQZ   (d) YQU

60. Directions: Study the following information carefully and answer the questions given below.
In a post office there are two stacks with five rackes in each stack. Stack A is to the left of stack B. In these racks posts of various cities Agra, Bhopal, Chennai, Dehradun, Surat, Rishikesh, Vishwanath, Rajkot, Pune, Delhi and Vizag are stored after sorting but not necessarily in the same order.
The post of Rishikesh are kept in the lowest racks of Stack A. Posts of three cities are kept below the posts of Delhi. Posts of Chennai are kept in Stack A. Posts

of as many cities are kept above the posts of Delhi as many posts of cities are kept below the posts of Surat. Posts of Surat are not kept in the same stack as that of the posts of Rishikesh. Posts of only one city are kept between the posts of Delhi and Bhopal. Posts of Vizag are kept in the topmost rack of one of the stacks. Posts Chennai are kept to the immediate left of the the posts of Dehradun. Posts of Agra are kept in the same stack as the posts of Pune. The posts of Vizag and Agra are kept in the same stack.

Posts of which city is kept in the rack immediately above the rack in which posts of Delhi is kept?
(a) Vizag   (b) Rajkot
(c) Chennai   (d) Bhopal

61. Directions: Study the following information carefully and answer the questions given below.
In a post office there are two stacks with five rackes in each stack. Stack A is to the left of stack B. In these racks posts of various cities Agra, Bhopal, Chennai, Dehradun, Surat, Rishikesh, Vishwanath, Rajkot, Pune, Delhi and Vizag are stored after sorting but not necessarily in the same order.
The post of Rishikesh are kept in the lowest racks of Stack A. Posts of three cities are kept below the posts of Delhi. Posts of Chennai are kept in Stack A. Posts of as many cities are kept above the posts of Delhi as many posts of cities are kept below the posts of Surat. Posts of Surat are not kept in the same stack as that of the posts of Rishikesh. Posts of only one city are kept between the posts of Delhi and Bhopal. Posts of Vizag are kept in the topmost rack of one of the stacks. Posts Chennai are kept to the immediate left of the the posts of Dehradun. Posts of Agra are kept in the same stack as the posts of Pune. The posts of Vizag and Agra are kept in the same stack.

Post belonging to which two cities are kept in the topmost rack of the stack?
(a) Pune and Vizag Posts
(b) Chennai and Vizag Posts
(c) Bhopal and Surat Posts
(d) Vizag and Rajkot Posts

62. Directions: Study the following information carefully and answer the questions given below.
In a post office there are two stacks with five rackes in each stack. Stack A is to the left of stack B. In these racks posts of various cities Agra, Bhopal, Chennai, Dehradun, Surat, Rishikesh, Vishwanath, Rajkot, Pune, Delhi and Vizag are stored after sorting but not necessarily in the same order.
The post of Rishikesh are kept in the lowest racks of Stack A. Posts of three cities are kept below the posts of Delhi. Posts of Chennai are kept in Stack A. Posts of as many cities are kept above the posts of Delhi as many posts of cities are kept below the posts of Surat. Posts of Surat are not kept in the same stack as that of the posts of Rishikesh. Posts of only one city are kept between the posts of Delhi and Bhopal. Posts of Vizag are kept in the topmost rack of one of the stacks. Posts

Chennai are kept to the immediate left of the the posts of Dehradun. Posts of Agra are kept in the same stack as the posts of Pune. The posts of Vizag and Agra are kept in the same stack.

Post of which city are not kept in the Stack A?
(a) Rajkot   (b) Vizag
(c) Chennai   (d) Delhi

63. Directions: Study the following information carefully and answer the questions given below.
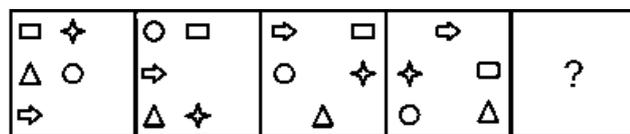In a post office there are two stacks with five rackes in each stack. Stack A is to the left of stack B. In these racks posts of various cities Agra, Bhopal, Chennai, Dehradun, Surat, Rishikesh, Vishwanath, Rajkot, Pune, Delhi and Vizag are stored after sorting but not necessarily in the same order.
The post of Rishikesh are kept in the lowest racks of Stack A. Posts of three cities are kept below the posts of Delhi. Posts of Chennai are kept in Stack A. Posts of as many cities are kept above the posts of Delhi as many posts of cities are kept below the posts of Surat. Posts of Surat are not kept in the same stack as that of the posts of Rishikesh. Posts of only one city are kept between the posts of Delhi and Bhopal. Posts of Vizag are kept in the topmost rack of one of the stacks. Posts Chennai are kept to the immediate left of the the posts of Dehradun. Posts of Agra are kept in the same stack as the posts of Pune. The posts of Vizag and Agra are kept in the same stack.

If posts of Agra are not kept at the bottom of the stack then posts of which city is kept in the rack which city is kept in the rack which is immediately below the rack in which posts of Surat are kept?
(a) Bhopal   (b) Agra
(c) Pune   (d) Delhi

64. Directions: Select the Answer figure that will complete the series of question heads.

65. If the letters of the word 'FUTURISTIC' are arranged in alphabetical order from left to right, what will be the third letter of a meaningful English word that can be formed using the third, fifth, sixth and eighth letters of the word formed after such arrangement?
(a) R   (b) I
(c) S   (d) T

66. Pointing to a photograph of a lady, a man says "She is the wife of the father of the mother of my only child." How is the lady in the photograph related to man?
(a) Mother-in-law   (b) Mother
(c) Daughter   (d) Extra

67. Directions: In the following question some statements are given followed by some conclusions. Taking the given statements to be true even if they seem to read all the conclusions and then decide which of the given conclusions logically follows the given statements.
Statement:
I. All the actors are girls.
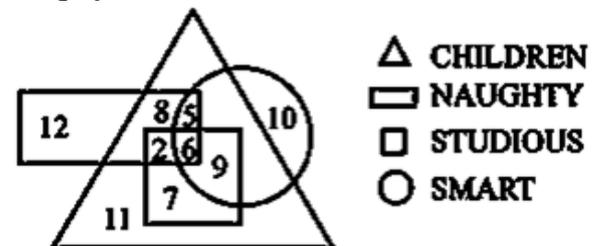II. All the girls are beautiful.

Conclusion:
I. All the actors are beautiful.
II. Some girls are actresses.

(a) Only conclusion (I) follows.
(b) Only conclusion (II) follows.
(c) Both conclusions (I) and (II) follows.
(d) Neither conclusion (I) nor conclusion (II) follows.

68. Directions: In the following question, find the odd one from the given alternatives.
(a) Helium   (b) Chlorine
(c) Krypton   (d) Radon

69. Which of the following numbers in Venn Diagram represent only children who are studious and naughty?

(a) 2   (b) 6
(c) 9   (d) 5

70. Count the number of squares in the given figure:
(a) 22   (b) 20
(c) 18   (d) 14

General Awareness

71. The term 'Hiranyastupa' was mentioned firstly in:
(a) Vinaya Pitaka   (b) Digha Nikaya
(c) Divyavadana   (d) Rigveda

72. Who among the following abolished Sati in India?
(a) William Bentinck   (b) Wellesley
(c) Dalhousie   (d) Curzon

73. Which of the following Bills can NOT be first introduced in Rajya Sabha?
(a) Ordinary Bill
(b) Constitutional Amendment Bill
(c) State Re-organization Bill
(d) Money Bill

74. Which of these has the highest frequency?
(a) Gamma rays   (b) Radio waves
(c) Ultraviolet Light   (d) Infrared rays

75. On which day the design of the National Flag of India was adopted?
(a) 10th June, 1947   (b) 22nd July, 1947
(c) 15th August, 1947   (d) 26th January, 1947

76. Match List – I with List – II and select the correct answer using the codes given below the lists.

List-I (States)	List-II (Representatives in Rajya Sabha)
A. Rajasthan	1. 10 seats
B. Gujarat	2. 7 seats
C. Karnataka	3. 11 seats
D. Punjab	4. 12 seats

(a) A-1, B-3, C-4, D-2
(b) A-2, B-3, C-4, D-1
(c) A-1, B-2, C-3, D-4
(d) A-4, B-3, C-1, D-2

77. In whose times was the first court established in Calcutta?
(a) Robert Clive   (b) Dalhousie
(c) Warren Hastings   (d) Canning

78. Presently, which company owns WhatApp?
(a) Snapchat   (b) Facebook
(c) LinkedIn   (d) Twitter

79. With which from of performing art is Teejan Bai associated?
(a) Bura Katha   (b) Pandavani
(c) Lavani   (d) Nautanki

80. Where was the Tech Leaders Forum of India (TELFI) launched?
(a) New York   (b) Dubai
(c) London   (d) Singapore

81. Who can legislate on the subjects which are not included in any of the lists of subjects given in the Constitution?
(a) Supreme Court   (b) Parliament
(c) State Legislatures (d) Regional Councils

82. CERT stands for _____.
(a) Central Emergency Response Team
(b) Computer Emergency Response Team
(c) Combined Emergency Response Task
(d) Computer Education Research Team

83. Who is expected to assume the role of President of the Asian Cricket Council (ACC) later this year?
(a) Jay Shah   (b) Ehsan Mani
(c) Mohsin Naqvi   (d) Najam Sethi

84. International Yoga Day is celebrated on which day?
(a) 15 June   (b) 21 June
(c) 28 June   (d) 1 June

85. The capital of Peru is:
(a) La Paz   (b) Quito
(c) Lima   (d) Bogota

86. Which institution in India is celebrating its 90th year on April 1, 2024?
(a) World Bank
(b) Reserve Bank of India
(c) International Monetary Fund
(d) Asian Development Bank

87. Using resource carefully and giving them to get renewed is called:
(a) Resource conservation
(b) Sustainable development
(c) Resource management
(d) Development management

88. With which country did the Indian Army conduct joint exercise GARUDA SHAKTI 24?
(a) Indonesia   (b) Malaysia
(c) Thailand   (d) Sri Lanka

89. What is the capital of Moldova?
(a) Chisinau   (b) Bucharest
(c) Minsk   (d) Kyiv

90. The Zoji La Pass is in which mountain range?
(a) Zaskar Range
(b) Nira Range
(c) East Karakoram Range
(d) Dhauladhar Range

91. Red litmus paper is changed into blue in solution _____.
(a) Base   (b) Acid
(c) Salt   (d) None

92. The procedure for impeachment of the President of India is _____.
(a) Judical Procedure
(b) Quasi-Judicial Process
(c) Legislative Procedure
(d) Executive Procedure

93. By which Amendment 'the Right to Property as a Fundamental Right' was removed from the Constitution of India?
(a) 25th Amendment
(b) 42nd Amendment
(c) 44th Amendment
(d) 52nd Amendment

94. Who was the founder of Mansabdari system among Mughals?
(a) Babur   (b) Humayun
(c) Akbar   (d) Shahjahan

95. Which of the following pairs best describes the Rabi crops?
(a) Paddy and maize
(b) Wheat and Barley
(c) Groundnut and Mustard
(d) Cotton and Jute

96. Who discovered the ruins of Harappa?
   (a) Charles Masson   (b) Dr. Sahani
   (c) M. Wheeler   (d) M. S. Vats

97. When did India join the United Nations?
   (a) 1945   (b) 1947
   (c) 1950   (d) 1954

98. What is the chemical name of vitamin K?
   (a) Phylloquinone   (b) Ascorbic acid
   (c) Cholecalciferol   (d) Tocopherol

99. River Sutlej enter India thorugh which pass?
   (a) Zoji La   (b) Nathu La
   (c) Lipulekh   (d) Shipki La

100. What is the projected Consumer Price Index (CPI) inflation for the fiscal year 2024-25 (FY25) according to RBI?
   (a) 4.5%   (b) 3.8%
   (c) 7.8%   (d) 6.50%

Answer Key

1	C	11	D	21	D	31	B	41	A
2	D	12	B	22	B	32	D	42	A
3	D	13	C	23	B	33	B	43	C
4	B	14	B	24	A	34	C	44	C
5	C	15	A	25	C	35	C	45	B
6	C	16	A	26	A	36	C	46	D
7	D	17	A	27	A	37	A	47	D
8	B	18	D	28	B	38	A	48	C
9	B	19	C	29	B	39	B	49	C
10	B	20	B	30	A	40	B	50	A

51	D	61	D	71	D	81	B	91	A
52	D	62	B	72	A	82	B	92	B
53	C	63	C	73	D	83	C	93	C
54	A	64	D	74	A	84	B	94	C
55	B	65	B	75	B	85	C	95	B
56	B	66	A	76	A	86	B	96	A
57	C	67	C	77	C	87	A	97	A
58	D	68	B	78	B	88	A	98	A
59	A	69	A	79	B	89	A	99	D
60	B	70	C	80	B	90	A	100	A