

1. The Poona Pact aimed at
- (A) women representation in the Indian National Congress
  - (B) political representation of depressed class
  - (C) formation of federation with Princely States
  - (D) More than one of the above
  - (E) None of the above

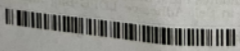
2. Where was the first All India Congress Socialist Conference held?
- (A) Bhagalpur
  - (B) Muzaffarpur
  - (C) Patna
  - (D) More than one of the above
  - (E) None of the above

3. Who was the author of *Biography of Kunwar Singh and Amar Singh*?
- (A) Kalikinkar Datta
  - (B) Jawaharlal Nehru
  - (C) M. N. Roy
  - (D) More than one of the above
  - (E) None of the above

4. Subhas Chandra Bose became the President of the Indian National Congress in Tripuri Session by defeating
- (A) Rash Behari Bose
  - (B) Jawaharlal Nehru
  - (C) Pattabhi Sitaramayya
  - (D) More than one of the above
  - (E) None of the above

5. Which of the following is true about Dr. B. R. Ambedkar?
- (A) He founded 'Bahishkrit Hitakarini Sabha'.
  - (B) He passed away in 1956.
  - (C) He published *Mooknayak*.
  - (D) More than one of the above
  - (E) None of the above

6. Who among the following was associated with the newspaper, *New India*?
- (A) Annie Besant
  - (B) Surendranath Banerjee
  - (C) Mahatma Gandhi
  - (D) More than one of the above
  - (E) None of the above



7. Who organized the 'Swadesh Bandhav Samiti' during the Indian Freedom Struggle?

- (A) Batukeshwar Dutta
- (B) Surya Sen
- (C) Ashwini Kumar Dutta
- (D) More than one of the above
- (E) None of the above

8. Who accompanied Mahatma Gandhi during the Champaran Indigo Movement?

- (A) Mahadev Desai
- (B) Abdul Bari
- (C) Narhari Parikh
- (D) More than one of the above
- (E) None of the above

9. On which date Linlithgow ordered to fire on the mob of Patna and its surrounding during the August Revolution, 1942?

- (A) 15th August
- (B) 25th August
- (C) 5th August
- (D) More than one of the above
- (E) None of the above

10. In which year was the 'Bihar Prantiya Kisan Sabha' established?

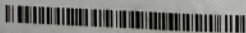
- (A) 1924
- (B) 1929
- (C) 1920
- (D) More than one of the above
- (E) None of the above

11. Which of the following revolts took place due to the imposition of tax on keeping of long beard?

- (A) Pagalpanti
- (B) Wahabi
- (C) Faraizi
- (D) More than one of the above
- (E) None of the above

12. In which conspiracy case, three Englishmen were detained on conspiracy charges?

- (A) Kanpur Conspiracy Case
- (B) Meerut Conspiracy Case
- (C) Nasik Conspiracy Case
- (D) More than one of the above
- (E) None of the above



13. Who among the following believed that "a communist society was the natural society of the future"?

- (A) Friedrich Engels
- (B) Robert Owen
- (C) Karl Marx
- (D) More than one of the above
- (E) None of the above

14. Who among the following is the author of the book, *The Social Contract*?

- (A) John Locke
- (B) Jean-Jacques Rousseau
- (C) Thomas Hobbes
- (D) More than one of the above
- (E) None of the above

15. Which of the following movements was launched against multipurpose projects in India?

- (A) Tehri Dam Andolan
- (B) Chipko Andolan
- (C) Narmada Bachao Andolan
- (D) More than one of the above
- (E) None of the above

16. Which of the following is the Fundamental Duty under the Constitution of India?

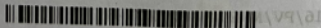
- (A) To protect the natural environment
- (B) To provide educational opportunities to own child
- (C) To uphold the unity and integrity of India
- (D) More than one of the above
- (E) None of the above

17. Who wrote *Pakistan or the Partition of India*?

- (A) Muhammad Ali Jinnah
- (B) Dr. Bhimrao Ramji Ambedkar
- (C) Muhammad Iqbal
- (D) More than one of the above
- (E) None of the above

18. When was Ireland forcibly incorporated into the United Kingdom?

- (A) 1798
- (B) 1801
- (C) 1707
- (D) More than one of the above
- (E) None of the above



19. Who started 'Sarva Shiksha Abhiyan'?

- (A) Narasimha Rao
- (B) Atal Bihari Vajpayee
- (C) Indira Gandhi
- (D) More than one of the above
- (E) None of the above

20. When did Sri Lanka become independent?

- (A) 1947
- (B) 1948
- (C) 1945
- (D) More than one of the above
- (E) None of the above

21. 'Annapurna Yojana' ration card is for

- (A) above poverty line families
- (B) below poverty line families
- (C) older and poor people above 65 years
- (D) More than one of the above
- (E) None of the above

22. Match List-I with List-II and select the correct answer using the codes given below the Lists :

List-I  
(Names of movements)

List-II  
(Their related important centres)

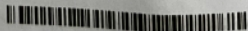
- |  |                  |
|--|------------------|
| a. Movement of Indigo Planters             | 1. Ahmedabad     |
| b. Peasant Satyagraha                      | 2. Champaran     |
| c. Cotton Mill Workers Satyagraha          | 3. Khera         |
| d. Movement to cut off the Non-Cooperation | 4. Chauri Chaura |

Codes :

- |     |                            |   |   |   |
|-----|----------------------------|---|---|---|
| (A) | a                          | b | c | d |
|     | 3                          | 4 | 2 | 1 |
| (B) | a                          | b | c | d |
|     | 2                          | 3 | 1 | 4 |
| (C) | a                          | b | c | d |
|     | 1                          | 2 | 3 | 4 |
| (D) | More than one of the above |   |   |   |
| (E) | None of the above          |   |   |   |

23. Freedom of Press in India is available to the people because

- (A) it is specially provided in the Constitution of India
- (B) it is implied in the Right to Freedom of Expression
- (C) it is available to the people under the Law of the Parliament
- (D) More than one of the above
- (E) None of the above





24. Match List-I with List-II and select the correct answer using the codes given below the Lists :

List-I

(Available resources in some provinces)

- a. Rich in mineral resources but lacks industrialization  
b. Rich in water resources but lacks infrastructure development  
c. Rich in solar and wind energy but lacks water resources  
d. Rich in mineral resources but lacks the means of transportation and communication

List-II

(Names of the related provinces)

1. Jharkhand  
2. Arunachal Pradesh  
3. Rajasthan  
4. Ladakh

Codes :

(A) a b c d

1 2 3 4

(B) a b c d

2 1 4 3

(C) a b c d

3 4 1 2

(D) More than one of the above

(E) None of the above

25. A medicinal plant named 'Himalayan yew' is found in which of the following provinces of India?

- (A) Uttarakhand and Madhya Pradesh  
(B) Jammu & Kashmir and Assam  
(C) Himachal Pradesh and Arunachal Pradesh  
(D) More than one of the above  
(E) None of the above

26. The 'Overseas Indian Citizenship (OIC) Scheme' was introduced by which of the following Acts in India?

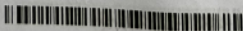
- (A) The Citizenship Act, 1955  
(B) The Citizenship (Amendment) Act, 2019  
(C) The Citizenship (Amendment) Act, 2003  
(D) More than one of the above  
(E) None of the above

27. Which of the following may be known as the main cause of disappearing the rigid caste system in India?

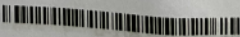
- (A) The social reforms and economic development  
(B) The growth of literacy and education  
(C) The Constitution and its basic structure  
(D) More than one of the above  
(E) None of the above

28. The Ministry of Panchayati Raj was created in the Central Government of India in which of the following years?

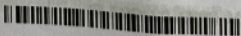
- (A) 2004  
(B) 2005-2006  
(C) 2002-2003  
(D) More than one of the above  
(E) None of the above



29. The major source of methane in India is
- (A) sugarcane field
  - (B) rice field
  - (C) wheat field
  - (D) More than one of the above
  - (E) None of the above
30. The layer of atmosphere having lowest temperature is
- (A) troposphere
  - (B) mesosphere
  - (C) stratosphere
  - (D) More than one of the above
  - (E) None of the above
31. The increase in concentration of toxic substances in successive trophic level is referred to as
- (A) biomagnification
  - (B) bioaccumulation
  - (C) eutrophication
  - (D) More than one of the above
  - (E) None of the above
32. Which of the following acts as a pioneer species in a xerarch succession?
- (A) Human
  - (B) Herb
  - (C) Lichen
  - (D) More than one of the above
  - (E) None of the above
33. The Ramsar Convention is associated with the conservation of
- (A) wetlands
  - (B) forests
  - (C) drylands
  - (D) More than one of the above
  - (E) None of the above
34. Itai-itai disease is caused by
- (A) iron
  - (B) cadmium
  - (C) mercury
  - (D) More than one of the above
  - (E) None of the above
35. Which one of the following is **not** included under *in situ* conservation?
- (A) National Park
  - (B) Wildlife Sanctuary
  - (C) Botanical Garden
  - (D) More than one of the above
  - (E) None of the above
36. Y-shaped energy flow model in ecosystem was proposed by
- (A) Lindeman
  - (B) Clements
  - (C) Odum
  - (D) More than one of the above
  - (E) None of the above



37. SO<sub>2</sub> pollution is indicated by
- (A) mangroves
  - (B) lichens
  - (C) orchids
  - (D) More than one of the above
  - (E) None of the above
38. The Salim Ali Bird Sanctuary is located in
- (A) Madhya Pradesh
  - (B) West Bengal
  - (C) Uttar Pradesh
  - (D) More than one of the above
  - (E) None of the above
39. The IUCN Headquarters is in
- (A) France
  - (B) Australia
  - (C) Switzerland
  - (D) More than one of the above
  - (E) None of the above
40. How much energy is consumed from one trophic level to another trophic level?
- (A) 10%
  - (B) 15%
  - (C) 5%
  - (D) More than one of the above
  - (E) None of the above
41. Pneumatophores are present in
- (A) xerophytes
  - (B) halophytes
  - (C) hydrophytes
  - (D) More than one of the above
  - (E) None of the above
42. Which of the following is a secondary pollutant?
- (A) SO<sub>2</sub>
  - (B) Ozone
  - (C) PAN
  - (D) More than one of the above
  - (E) None of the above
43. The 10% law of energy flow in ecosystem was proposed by
- (A) Hückel
  - (B) Elton
  - (C) Lindeman
  - (D) More than one of the above
  - (E) None of the above
44. In India, tropical rain forests are found in
- (A) Himachal Pradesh
  - (B) Kerala
  - (C) Karnataka
  - (D) More than one of the above
  - (E) None of the above



45. Madan's brother's uncle is Karan's father's brother. What can be the relationship between Madan and Karan?

- (A) Madan is Karan's brother
- (B) Madan is Karan's son
- (C) Madan is Karan's uncle
- (D) More than one of the above
- (E) None of the above

46. Find the missing letters in the series given below :

Y, T, O, \_\_\_\_\_, \_\_\_\_\_

- (A) J, D
- (B) K, F
- (C) J, E
- (D) More than one of the above
- (E) None of the above

47. How many triangles are there in the figure given below?



- (A) 11
- (B) 15
- (C) 13
- (D) More than one of the above
- (E) None of the above

48. Asha walks 3 km southward and then turns right and walks 2 km. She again turns right and walks 3 km, and then turns towards her left and starts walking straight. In which direction is she walking now?

- (A) West
- (B) East
- (C) North
- (D) More than one of the above
- (E) None of the above

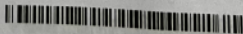
49. Find the wrong number in the series given below :

28, 84, 112, 196, 308, 504, 872

- (A) 308
- (B) 872
- (C) 112
- (D) More than one of the above
- (E) None of the above

50. In a certain code, '256' means 'you are good'; '637' means 'we are bad' and '358' means 'good and bad'. Which of the following digits represents 'and' in that code?

- (A) 5
- (B) 8
- (C) 2
- (D) More than one of the above
- (E) None of the above





51. Six roads lead to a country. They may be indicated by the letters X, Y, Z and the digits 1, 2, 3. When there is a storm, Y is blocked. When there are floods, X, 1 and 2 will be affected. When road 1 is blocked, Z is also blocked. At a time, when there are floods and a storm also blows, which road can be used?

- (A) Y
- (B) Z
- (C) 3
- (D) More than one of the above
- (E) None of the above

52. In a certain code, DELHI is written as CCIDD. How is BOMBAY written in that code?

- (A) MJXVSU
- (B) AMJXVS
- (C) AJMTVT
- (D) More than one of the above
- (E) None of the above

53. How many 4-digit numbers can be formed using the digits 0, 1, 2, 3, 4 without repetition?

- (A)  $5^4$
- (B)  $4^5$
- (C) 120
- (D) More than one of the above
- (E) None of the above

54. If the word HEIGHT is coded as 96108921 and LOOSE is coded as 131616206, then the code for MOBILE, in the same language, is

- (A) 1416411136
- (B) 1416312136
- (C) 1416310136
- (D) More than one of the above
- (E) None of the above

55. Arrange the following words in logical order :

1. Associate Professor
2. Professor
3. Assistant Professor

Select the correct answer using the codes given below.

- (A) 2, 1, 3
- (B) 1, 2, 3
- (C) 2, 3, 1
- (D) More than one of the above
- (E) None of the above

56. A person divides some items among four children. The first child gets  $\frac{1}{2}$  of the total items and the second child gets  $\frac{1}{4}$  of the first child. The third child gets  $\frac{3}{4}$  of the first child. The fraction of the items the fourth child gets is

(A)  $\frac{3}{8}$  of the total items

(B)  $\frac{1}{4}$  of the total items

(C)  $\frac{3}{4}$  of the total items

(D) More than one of the above

(E) None of the above

57. If the area of a square is equal to the area of an equilateral triangle, the ratio of the side of the square and the side of the equilateral triangle is

(A) 2:1

(B)  $\sqrt{3}:2$

(C) 1:1

(D) More than one of the above

(E) None of the above

58. Find the wrong number in the series given below :

3, 8, 13, 21, 31, 43

(A) 31

(B) 8

(C) 21

(D) More than one of the above

(E) None of the above

59. Find the wrong number from the table given below :

2	4	1	5
6	12	3	15
18	36	9	45
54	108	27	100

(A) 36

(B) 100

(C) 9

(D) More than one of the above

(E) None of the above.

60. Let  $a=10$  cm,  $b=3$  cm and  $c=6$  cm. Which of the following is true?

(A)  $a$ ,  $b$  and  $c$  form right-angled triangle.

(B)  $a$ ,  $b$  and  $c$  form isosceles triangle.

(C)  $a$ ,  $b$  and  $c$  are the sides of a triangle.

(D) More than one of the above

(E) None of the above

61. The value of  $x$  satisfying the equations

$$\frac{1}{x} + \frac{1}{y} = 8, \frac{1}{y} + \frac{1}{z} = 12, \frac{1}{z} + \frac{1}{x} = 10$$

is

- (A)  $\frac{1}{3}$   
(B)  $3\frac{1}{3}$   
(C) 3  
(D) More than one of the above  
(E) None of the above

62. There is 50% increase in an amount in 5 years at simple interest. What will be the compound interest of ₹ 12,000 after 3 years at the same rate?

- (A) ₹ 6,240  
(B) ₹ 3,120  
(C) ₹ 3,972  
(D) More than one of the above  
(E) None of the above

63.  $37\frac{1}{2}\%$  of the candidates in an examination were girls. 75% of the boys and  $62\frac{1}{2}\%$  of the girls passed, and 342 girls failed. The number of boys failed was

- (A) 380  
(B) 360  
(C) 370  
(D) More than one of the above  
(E) None of the above

64. Two possible rational numbers between  $-\frac{2}{3}$  and  $\frac{1}{2}$  are

- (A)  $-\frac{2}{6}, \frac{2}{6}$   
(B)  $-\frac{1}{6}, \frac{4}{6}$   
(C)  $\frac{2}{6}, \frac{3}{6}$   
(D) More than one of the above  
(E) None of the above

65. A father is five times as old as his son, but after 15 years, he will remain only twice as old as his son. What is the age of the father?

- (A) 25 years  
(B) 30 years  
(C) 20 years  
(D) More than one of the above  
(E) None of the above

66. Neelu buys lemons at the rate of 2 lemons in one rupee and sells them at the rate of 5 lemons in three rupees. Her profit is

- (A) 18%  
(B) 20%  
(C) 15%  
(D) More than one of the above  
(E) None of the above

67. In a school, every student offers either Hindi or English or both. 50.8% offer Hindi and 64.2% offer English. If the total number of students is 500, how many students offer both Hindi and English?

(A) 65  
(B) 75  
(C) 60  
(D) More than one of the above  
(E) None of the above

68. What is the value of the following?

$$x^{a(b-c)} \cdot x^{b(c-a)} \cdot x^{c(a-b)}$$

(A) 1  
(B)  $x$   
(C) 0  
(D) More than one of the above  
(E) None of the above

69. If

$$\left(\frac{3}{4}\right)^{-6} \times \left(\frac{4}{3}\right)^{-8} = \left(\frac{3}{4}\right)^n$$

then the value of  $n$  is

(A) 4  
(B) 3  
(C) 1  
(D) More than one of the above  
(E) None of the above

70. The simplified form of

$$(4^{-1} + 8^{-1}) + \frac{1}{\left(\frac{3}{2}\right)^{-2}}$$

is

(A)  $\frac{2}{3}$

(B)  $\frac{1}{2}$

(C)  $\frac{1}{6}$

(D) More than one of the above

(E) None of the above

71. If  $A:B = \frac{1}{2} : \frac{3}{8}$ ,  $B:C = \frac{1}{3} : \frac{5}{9}$  and

$C:D = \frac{5}{6} : \frac{3}{4}$ , then the ratio

$A:B:C:D$  is

(A) 8:6:10:9

(B) 4:6:8:10

(C) 6:8:9:10

(D) More than one of the above

(E) None of the above

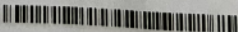


72. Suresh and Shashi complete a work in 11 days and 17 days respectively. They received a remuneration of ₹5,600 after completing the work jointly. Their shares in the remuneration are respectively
- (A) ₹3,400 and ₹2,200  
(B) ₹3,500 and ₹2,100  
(C) ₹3,600 and ₹2,000  
(D) More than one of the above  
(E) None of the above
73. A's weight is 25% of B's weight and 40% of C's weight. What percentage of C's weight is B's weight?
- (A) 180  
(B) 150  
(C) 160  
(D) More than one of the above  
(E) None of the above
74. The diameter of a copper sphere is 6 cm. The sphere is melted and is drawn into a long wire of uniform circular cross-section. If the length of the wire is 36 cm, then its radius is
- (A) 1.5 cm  
(B) 2 cm  
(C) 0.5 cm  
(D) More than one of the above  
(E) None of the above
75. Two circles touch internally. The sum of their areas is  $116\pi \text{ cm}^2$  and the distance between their centres is 6 cm. The radii of the circles are respectively
- (A) 10 cm and 4 cm  
(B) 12 cm and 6 cm  
(C) 16 cm and 10 cm  
(D) More than one of the above  
(E) None of the above
76. A fast train takes 3 hours less than a slow train for a journey of 600 km. If the speed of the slow train is 10 km/hr less than that of the fast train, then the speeds of the two trains are respectively
- (A) 30 km/hr and 20 km/hr  
(B) 40 km/hr and 30 km/hr  
(C) 50 km/hr and 40 km/hr  
(D) More than one of the above  
(E) None of the above

77. Which type of waves are light waves?
- (A) Longitudinal waves
  - (B) Electromagnetic waves
  - (C) Transverse waves
  - (D) More than one of the above
  - (E) None of the above
78. What is the pH value of a salt made up of a strong acid and a weak base?
- (A) Less than 7
  - (B) Between 10 to 14
  - (C) More than 7
  - (D) More than one of the above
  - (E) None of the above
79. One gigabyte (GB) is equal to
- (A) 1024 MB
  - (B) 1024 GB
  - (C) 1024 KB
  - (D) More than one of the above
  - (E) None of the above
80. Sodium hydroxide and hydrochloric acid react to form sodium chloride and water. Which reaction is this?
- (A) Dissolution
  - (B) Combination
  - (C) Neutralization
  - (D) More than one of the above
  - (E) None of the above
81. What does the cell usually use to produce energy?
- (A) Glucose
  - (B) Fatty acid
  - (C) Amino acid
  - (D) More than one of the above
  - (E) None of the above
82. What is the function of the pituitary gland?
- (A) To stimulate growth in all organs
  - (B) To regulate sugar and salt levels in the body
  - (C) To develop sex organs in males
  - (D) More than one of the above
  - (E) None of the above
83. Which parts of the brain control blood pressure?
- (A) Spinal cord, skull, cerebrum
  - (B) Pons, medulla, cerebellum
  - (C) Spinal cord, skull, hypothalamus
  - (D) More than one of the above
  - (E) None of the above
84. Geostationary satellite rotates
- (A) at a fixed height
  - (B) at the height depending on mass
  - (C) at any height above the Poles
  - (D) More than one of the above
  - (E) None of the above

85. Which colour has the maximum deviation in the dispersion of white light passing through the prism?
- (A) Red  
(B) Violet  
(C) Green  
(D) More than one of the above  
(E) None of the above
86. During thunderstorm, it is safer to
- (A) take shelter under short tree  
(B) stand in open field  
(C) carry an open umbrella  
(D) More than one of the above  
(E) None of the above
87. When a body falls freely towards the Earth, then its total energy
- (A) increases  
(B) remains constant  
(C) decreases  
(D) More than one of the above  
(E) None of the above
88. In eye donation, which part of the donor's eye is transplanted?
- (A) Cornea  
(B) Whole eye  
(C) Lens  
(D) More than one of the above  
(E) None of the above
89. What is the chemical name of vitamin B<sub>12</sub>?
- (A) Cobalamin  
(B) Niacin  
(C) Thiamin  
(D) More than one of the above  
(E) None of the above
90. Which of the following is an acid-base indicator?
- (A) Turmeric  
(B) Baking soda  
(C) Vinegar  
(D) More than one of the above  
(E) None of the above
91. When the soil is too basic, plants do not grow in it. To improve the quality, what must be added to the soil?
- (A) Quicklime  
(B) Calamine solution  
(C) Organic matter  
(D) More than one of the above  
(E) None of the above
92. What is the value of absolute zero on the Fahrenheit scale?
- (A) -22 °F  
(B) -459.4 °F  
(C) 0 °F  
(D) More than one of the above  
(E) None of the above

93. Which of the following dams is located on the Mahanadi river?
- (A) Dudhawa Dam
  - (B) Ghumarapadar Dam
  - (C) Hirakud Dam
  - (D) More than one of the above
  - (E) None of the above
94. Al-Aqsa Mosque, which was in news recently, is located in which city?
- (A) Jerusalem
  - (B) Riyadh
  - (C) Rome
  - (D) More than one of the above
  - (E) None of the above
95. Which of the following countries is the member of the NATO?
- (A) Canada
  - (B) Denmark
  - (C) Belgium
  - (D) More than one of the above
  - (E) None of the above
96. The statement, "One Earth, One Family, One Future" is associated with
- (A) G-20
  - (B) BRICS
  - (C) G-7
  - (D) More than one of the above
  - (E) None of the above
97. Which of the following statements is correct regarding QUAD?
- (A) Its genesis was in 2004.
  - (B) The intention was to enhance maritime cooperation among the four nations.
  - (C) QUAD is a strategic forum of four nations—India, US, Japan and Australia.
  - (D) More than one of the above
  - (E) None of the above
98. Kautilya was a professor of Political Science and Economics at
- (A) Pataliputra
  - (B) Takshashila
  - (C) Nalanda
  - (D) More than one of the above
  - (E) None of the above





99. Which of the following statements is correct about the 1781 Revolt in Bihar?

(A) It was a revolt by the farmers.

(B) The British were able to put down the revolt without too much trouble.

(C) It was an uprising by the Zamindars.

(D) More than one of the above

(E) None of the above

100. India has announced to establish a Net Zero Innovation Virtual Centre in collaboration with which country?

(A) Britain

(B) Brazil

(C) Russia

(D) More than one of the above

(E) None of the above

101. What is the total number of seats for MPs in the newly inaugurated Parliament of India?

(A) 1272

(B) 1326

(C) 888

(D) More than one of the above

(E) None of the above

102. Which online platform has been launched by the Indian Government for farmers' insurance claims?

(A) Grain Platform

(B) DigiClaim Platform

(C) Kushal Platform

(D) More than one of the above

(E) None of the above

103. Who has been appointed as the head of 'Moon to Mars Program' of NASA?

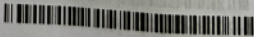
(A) Sumit Kshatriya

(B) K. Sivan

(C) Amit Kshatriya

(D) More than one of the above

(E) None of the above



104. According to the Bihar Prohibition and Excise (Amendment) Act, 2022, the vehicles transporting liquor will be released by paying what percent of their insurance cover as penalty?

- (A) 50
- (B) 10
- (C) 30
- (D) More than one of the above
- (E) None of the above

105. Which country has manufactured the passenger plane C919 to compete Airbus and Boeing?

- (A) China
- (B) Britain
- (C) India
- (D) More than one of the above
- (E) None of the above

106. Kriti Raj Singh is related with which sport?

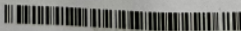
- (A) Badminton
- (B) Cricket
- (C) Weightlifting
- (D) More than one of the above
- (E) None of the above

107. According to the Industrial Development Ranking, 2022, released by the Bihar Industries Department, which district has topped?

- (A) Gaya
- (B) Darbhanga
- (C) Siwan
- (D) More than one of the above
- (E) None of the above

108. Which of the following can a court issue for enforcement of the Fundamental Rights?

- (A) Writ
- (B) Ordinance
- (C) Decree
- (D) More than one of the above
- (E) None of the above



109. The major water divides between Arabian Sea and Bay of Bengal drainage are

- (A) Delhi ridge, Aravalli range, Sahyadri and Amarkantak hills
- (B) Delhi ridge, Malwa plateau and Chota Nagpur plateau
- (C) Delhi ridge, Malwa plateau and Bundelkhand
- (D) More than one of the above
- (E) None of the above

110. The place of origin of Western Disturbances active in North-Western India in winter season is

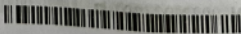
- (A) Western Asia
- (B) Mediterranean coastal area of Western Asia
- (C) Asia Minor
- (D) More than one of the above
- (E) None of the above

111. According to G. T. Trewartha, the area of Am type climate in India is

- (A) Western Ghats
- (B) Coromandel coastal region
- (C) Meghalaya plateau
- (D) More than one of the above
- (E) None of the above

112. The local names of rice crops produced in Northern India in winter are

- (A) Aman, Sali and Aghani
- (B) Aman, Aus and Sali
- (C) Aman, Aghani and Aus
- (D) More than one of the above
- (E) None of the above



113. Which of the following is **not** a peculiarity of middle Gangetic plain agroclimatic region?

- (A) Extended in more than two States
- (B) Receives more than 100 cm rain annually
- (C) Located in Ganga and its tributaries' drainage area
- (D) More than one of the above
- (E) None of the above

114. Which of the following falls under 'Frigid Zone'?

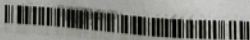
- (A) Area lying between  $23\frac{1}{2}^{\circ}$  and  $66\frac{1}{2}^{\circ}$  latitudes in both Hemispheres
- (B) Area lying between Antarctic Circle and South Pole
- (C) Area lying between  $66\frac{1}{2}^{\circ}$  N latitude and North Pole
- (D) More than one of the above
- (E) None of the above

115. The part of the Himalayas lying between Satluj and Kali rivers is known as which of the following?

- (A) Assam Himalayas
- (B) Nepal Himalayas
- (C) Kumaon Himalayas
- (D) More than one of the above
- (E) None of the above

116. Which of the following statements is true?

- (A) Uttar Pradesh is the largest State in India in terms of area.
- (B) India accounts for 2.6 percent of the world's area.
- (C) As per the 2011 Census, Sikkim has a population of 6 lakhs.
- (D) More than one of the above
- (E) None of the above





117. What should be the desired percent of forest area in the total geographical area of the country as outlined in the National Forest Policy of 1952 in India?

- (A) 33
- (B) 39
- (C) 25
- (D) More than one of the above
- (E) None of the above

118. Which of the following is the local name of 'Jhumming'?

- (A) Dahiya
- (B) Podu
- (C) Bewar
- (D) More than one of the above
- (E) None of the above

119. What is the name given to a large apartment in Amazon basin having a steeply slanting roof?

- (A) Maloca
- (B) Cassava
- (C) Manioc
- (D) More than one of the above
- (E) None of the above

120. The historical Dakshinapath region is situated in between

- (A) Vindhyachal range and Cauvery river
- (B) Satpura range and Nilgiri
- (C) Vindhyachal range and Krishna river
- (D) More than one of the above
- (E) None of the above

