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EXAM ID. - 5935

BPSC

TEST SERIES

DATE - __/__/__

DAY -

INSTRUCTION FOR CANDIDATE

TEST SERIES NO.

A - 101

QUESTION – 150

MARKS – 150

NEGATIVE MARK – 1/3

DURATION –120 MIN.

1. Use only ball pens with black or blue ink

2. As soon as the examination starts, you must check this question booklet and if there is any unprinted, mutilated or partially printed page or question in it, then replace it with the correct question booklet through Abhijagar.

3. There are total 100 questions in this question booklet.

4. This is an objective test, in which four options are given for the answer to each question, you have to choose only one option with the correct answer out of these four options.

5. Answers to all questions are to be written on separate answer sheets.

6. Instructions for filling the answer sheet are written on the back side of the answer sheet, read them carefully before filling the answer sheet.

7. Blank pages are available in this question booklet for rough work.

8. Candidates cannot leave the room before the end of the examination.

9. After the examination is over, you can go out with his permission by submitting the ORIGINAL COPY of the answer sheet to the invigilator.

10. After the completion of the examination, the candidate is allowed to take the question booklet and answer sheet with him/her.

11. 1 marks will be given for each correct answer and 0.25 marks will be deducted for each wrong answer.



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1. Which period of British Colonialism in India is considered as evident example of economic robbery in the form of trade monopoly?

- a) State of commercial colonialism
- b) State of industrial colonialism
- c) State of financial colonialism
- d) None of these

2. Who was the Nawab of Bengal at the time of Battle of Buxar ?

- a) Mir Qasim
- b) Mir Madan
- c) Mir Jafar
- d) Siraj-ud-daula

3. Subjugator of the revolt of 1857 in Allahabad was -

- a) Campbell
- b) Huroz
- c) Renard
- d) Col. Neil

4. Sewa Sadan' in Mumbai was founded by:

- a) Bahramji Malabari
- b) M.G. Ranade
- c) Keshav Chandra Sen
- d) Atmaram Pandurang

5. Which one of the following was composed by Jain Guru 'Bhadrabahu' ?

- a) Pravachan Saar
- b) Kalpasutra
- c) Dravya Sangrah
- d) Nyaya Dipika

6. Which of the following inscriptions gives information regarding 'Bhagwat Dharma'?

- a) Garuda Inscription of Besnagar
- b) Prayag Prashasti
- c) Mehrauli Pillar Inscription
- d) Nasik Inscription

7. Matangeshwar Temple' constructed in Nagar Style and dedicated to lord Shiva is situated at:

- a) Ballia
- b) Jhansi
- c) Lalitpur
- d) Khajurah

8. Montague has termed which of the following incidents as 'Preventive Killing'?

- a) Chauri Chaura Incident
- b) Jallianwala Bagh Massacre
- c) Hanging of Bhagat Singh
- d) Dharsana Lathi Charge

9. Who was the last governor of Bengal appointed by Mughal Emperor ?

- a) Sarfaraj Khan
- b) Murshid Quli Khan
- c) Alivardi Khan
- d) None of these

10. Which of the following Indian states determine the boundaries with Bhutan? 1. Sikkim 2. West Bengal 3. Arunachal Pradesh 4. Assam

- a) 1, 3 and 4
- b) 2, 3 and 4
- c) 1, 2 and 3
- d) None of the above/More

than one

11. Which of the following pairs is/are correctly matched ?

(Institution) (Headquarters)

1- Central Groundwater - Faridabad Board

2 - Central Water - New Delhi Commission

3 - National Institute of - Roorkee Hydrology

- a) 1 and 2
- b) 2 and 3
- c) 1, 2 and 3
- d) None of these

12. Which one of the following hills is situated at the borders of Kerala and Tamilnadu?

- a) Cardamom Hills
- b) Shevaroy Hills
- c) Annamalai Hills
- d) Mahendragiri Hills

13. Which of the following Indian states is situated in the north of Tropic of Cancer?

- a) Maharashtra
- b) Odisha
- c) Chhatisgarh
- d) Meghalaya

14. Consider the following:

1- Dev Prayag - At the junction of Bhagirathi and Alaknanda rivers

2- Badrinath - Madakini river

3- Kedarnath - Alaknanda river

Which of the above pairs is/are not correctly matched?

- a) 1 and 3
- b) 1 and 2
- c) 2 and 3
- d) Only 3

15. The type of Soil Erosion, in which small and deep drains are formed in the soil, is called :

- a) Splash Erosion
- b) Sheet Erosion
- c) Rill Erosion
- d) None of these

16. As per view of surface area, the correct order of three biggest lakes of the world is:

- a) Caspian Sea, Superior, Victoria
- b) Superior, Victoria, Caspian Sea
- c) Caspian Sea, Victoria, Superior
- d) Victoria, Superior, Caspian Sea

17. Match List-I with List-II and choose the correct answer with the help of given codes:

List-I List-II

(Newspaper) (Editor)

A) Digdarshan 1. Ishwar Chandra Vidyasagar

B) Som Prakash 2. Marshman

C) Hindu Patriot 3. Annei Besant

D) Commonweal 4. Harish Chandra Mukherjee

- a) a-3, b-1, c-4, d-2
- b) a-1, b-2, c-3, d-4
- c) a-2, b-1, c-4, d-3
- d) a-4, b-3, c-2, d-1

18. The only governor general, whose mausoleum is situated in India, is :

- a) Warren Hastings b) Lord Curzon
- c) Lord Cornwallis d) Lord Wellesley

19. Which of the following pairs is not correctly matched?

(States grabbed by (Year) Dalhousie

- a) Satara - 1848 AD b) Sambhalpur - 1850 AD
- c) Jhansi - 1853 AD d) Nagpur - 1854 AD

20. Who among the following was not the founder member of Bombay Presidency Association?

- a) K.T. Telang b) Badruddin Tyabji
- c) Firozshah Mehta d) M.G. Ranade

21. In which of the following sessions Dadabhai Naroji had demanded "Swaraj" for the first time?

- a) Calcutta Congress Session, 1906 AD b) Madras Session, 1887 AD
- c) Bombay Session, 1889 d) Varanasi Session, 1905 AD

22. Which one of the following is not the part of three dimensional poverty reduction strategy adopted by Govt. of India ?

- a) Growth based strategy b) Poverty reduction programme strategy
- c) Strategy to provide minimum basic facilities d) Watershed management strategy

23. Which of the following statemets is/are correct?

1- According to Census-2011 womens work participation rate is more than men.

2- Womens work participation rate is 25.6%. Code:

- a) Only 1 b) Only 2
- c) 1 and 2 Both d) Neither 1 nor 2

24. CAPART' Independent Body of Department of Rural Development was established by Govt. of India in the year :

- a) 1983 b) 1984
- c) 1986 d) 1989

25. The rate, at which Central Bank does Rediscounting on the First Class Bills of Banks, is called :

- a) Repo Rate b) Reverse Repo Rate
- c) Prime Lending Rate d) Bank Rate

26. Alagh Committee' is related with :

- a) Unemployment b) Poverty
- c) MSME d) Banking

27. Consider the following equation :

$$\text{GNP} = \text{GDP} + X - M$$

Where GNP = Gross National Product

GDP = Gross Domestic Product

X = Income earned by the countrymen in foreign

M = Income earned by foreigners in the country

On the basis of above what will be true regarding a closed economy ?

- a) $X > M$ b) $M > X$
- c) $\text{GDP} < \text{GNP}$ d) $X = M$

28. In India, which of the following method is generally not used in the calculation of National Income ?

- a) Origin Calculation Method b) Income Calculation Method
- c) Expenditure Calculation Method d) None of these Method

29. In India, to attain the state of population stability the fertility rate should be :

- a) 2.4 b) 3.4
- c) 2.1 d) 2.8

30. In India, the statistics of Consumer Price Index based inflation are released every year by whom?

- a) NITI Ayog b) Finance Commission
- c) Ministry of Commerce and Industries d) Ministry of Statistics and Programme Implementation

31. National Rural Development Institute is situated at :

- a) Shimla b) Hyderabad
- c) New Delhi d) Pune

32. Which of the following organs is affected by the excess of Flouride Ion?

- a) Teeth b) Eyes
- c) Kidney d) Small Intestine

33. Which of the following is/are emitted from the coal combustion in power projects?

- a) Oxides of Sulphur b) Oxides of Nitrogen
- c) Carbondioxide d) All of the above

34. Which of the following continents/countries is/are the part of ancient Gondwanaland ? 1. New Zealand 2. South America 3. Greenland 4. Australia 5. Indian subcontinent Code :

- a) 1, 2, 3 and 4 b) 2, 3 and 4
- c) 1, 2, 4 and 5 d) All of the above

35. Which one of the following planets is smallest in reducing order of the size?

- a) Jupiter b) Neptune
- c) Earth d) Saturn

Tibet

36. Which of the following statements regarding 'Quit India Movement' is/are correct?

1- During this movement parallel governments were formed in Satara and Ballia.

2 - This movement was started from the Ferozshah Kotla Ground of Delhi.

Code:

- a) Only 1 b) Only 2
c) 1 and 2 Both d) Neither 1 nor 2

37. Movement fought under the leadership of Digambar and Vishnu Vishwas was:

- a) Deccan Revolt b) Neil Rebellion
c) Santhal Rebellion d) Rangpur Revolt

38. Which of the following pairs is/are correctly matched ?

(Grasslands) (Location)

1-Selvas - Amazon Valley

2- Lanos - Argentina and Uruguay

3- Pampas - Venezuela Code :

- a) Only 1 b) Only 2
c) 1 and 3 d) 2 and 3

39. Which of the following is/are known as the Tiger Sanctuary in India ? 1. Ranthambhore 2. Bandipur 3. Kaziranga 4. Bandhavgarh Code :

- a) 1, 2, 3 and 4 b) 1, 2 and 4
c) 1 and 2 d) All of the above

40. Which of the following is/are the methods of Bioremediation?

- a) Phytoremediation b) Japper
c) Phyto extraction d) All of the above

41. Which of the following pairs of revolt places of 1857 and leaders is/are correctly matched ? (Revolt Place) (Leader)

1- Lucknow - Begum Hazarat Mahal

2- Assam - Maniram Dutta

3- Bareilly - Liaquat Ali

- a) 1 and 2 b) 2 and 3
c) 1 and 3 d) All of the above

42. Details of Battle of Kalinga (261 BC) is found from which inscription of Ashoka?

- a) Thirteenth Inscription b) Eighth Inscription
c) First Inscription d) Gurjara Inscription

43. Which of the following pairs is not correctly matched ? (Rivers) (Origin Place)

- a) Danube - Black Forest b) Blue Nile - Victoria Lake
c) Mississippi - Itasca Lake d) Yangtze - Plateau of

44. Which one of the following seas is situated in the east most?

- a) Mediterranean Sea b) Black Sea
c) Aral Sea d) Caspian Sea

45. Which one of the following organizations prepares Global Financial Stability Report?

- a) International Monetary Fund b) UNCTAD
c) World Trade Organisation d) None of these

46. Olympic Dam' mine situated in South Australia is famous for the production of:

- a) Gold b) Copper
c) Uranium d) Diamond

47. Consider the following: 1. Rukwa Lake 2. Bristol 3. Lancashire 4. Red Basin Which of the above is/are the main coal producing regions?

- a) 1, 3 and 4 b) 2, 3 and 4
c) 1, 2 and 3 d) All of the above

48. Choose the incorrect statements from the following statements :

1 - In Indian Constitution Council of Ministers is integral part of the parliament.

2- Members of councils of ministers are collectively responsible Lok Sabha and Rajya Sabha both. Code :

- a) Only 1 b) Only 2
c) 1 and 2 Both d) Neither 1 nor 2

49. Consider the following statements :

1-Governor has rights to pardon the offences against the law on the matters related to Central List.

2- Governor has no rights to pardon 'Death Sentence'.

Which of the above statements is/are correct?

- a) Only 1 b) Only 2
c) 1 and 2 Both d) Neither 1 nor 2

50. Bicameral System is not in which one of the following ?

- a) America b) India
c) China d) Britain

51. Which of the following ways in Parliamentary System of government, by which legislative controls executive? 1. Financial Deductions 2. Adjournment Motion 3. No Confidence Motion Code :

- a) 1, 3 and 4 b) 2, 3 and 4
c) 1, 2 and 3 d) All of the above

52. Which of the following statements is/are correct ?

1- To be elected in Rajya Sabha and Lok Sabha, any citizen should be of minimum 25 years age.

2- To be elected as the member of any house of the parliament a person should be the citizen of India.

Code :

- a) Only 1 b) Only 2
c) 1 and 2 Both d) Neither 1 nor 2

53. Under the provision described in Indian Constitution, any person will be ineligible for the membership of parliament, if he :

- a) Is declared Mentally Sick by the competent jurisdiction. b) Has voluntarily gained the citizenship of any foreign country.
c) Is working on the post of profit under Govt. of India or State Government. d) All of the above.

54. If during meeting in any house of the parliament "Quorum" is not complete then the house is adjourned or suspended, Quorum' means :

- a) 1/10 of total members of the house. b) 2/3 of total members of the house.
c) 1/3 of total members of the house d) 2/3 of members present and voting

55. Which one of the following statements regarding Loksabha Speaker is incorrect?

- a) He presides the joint meetings of Loksabha and Rajyasabha. b) He certifies that any bill is money bill or not
c) In the case of equal votes in the Loksabha he votes d) All the statements are correct.

56. Find out the correct statements from the following:

1-Prior permission of the President is necessary for all financial bills.

2- Money bills can only be initiated in Loksabha.

3-Regarding Money Bills Loksabha is binding to accept recommendations made by Rajya Sabha.

Code :

- a) 1 and 3 b) 1 and 2
c) 2 and 3 d) All of the above

57. Which of the following statements regarding State legislative council is/are correct ?

1- In State Legislative Council, number of members are equal to 1/3 no. of members of legislative assembly.

2- No. of members in State Legislative Council can not be less than 60.

3- To be the member of Legislative Council any person should not be less than 25 years of age.

- a) 2 and 3 b) 1 and 3
c) 1 and 2 d) Only 1

58. Consider the following statements :

1-Amendment Procedure is mentioned in article 368 of the constitution.

2- Constitutional Amendment Bill can be initiated in any house of the parliament.

Choose the correct statements :

- a) Only 1 b) Only 2
c) 1 and 2 Both d) Neither 1 nor 2

59. By which one of following constitutional amendment, this provision was added that President is bound to accept the advice of council of ministers ?

- a) 44th Constitutional Amendment b) 42nd Constitutional Amendment
c) 78th Constitutional Amendment d) 52nd Constitutional Amendment

60. Which one of the following eligibilites is not necessary for the candidate of President post?

- a) He is the citizen of India b) Attained the min. age of 35 years.
c) He has eligibilities of being elected as the member of Loksabha. d) He has eligibilities of being elected as the member of Rajya Sabha.

61. Which of the following appointment has/have been done by the Governor ? 1. Advocate General of the State 2. Chairman of State Public Service Commission 3. Judges of subordinate courts

- a) 1 and 3 b) 1 and 2
c) 1, 2 and 3 d) None of these

62. Which one of the following is the Legislative Powers of the Governor ?

- a) Calling, dissolution or prorogation of session of State Legislative Assembly. b) Appointment of an Anglo Indian member for State Legislative Assembly
c) Safeguarding any bill for the consideration of President. d) All of the above

63. The laws passed by Parliament or State Legislature, on not being according to the constitution, Supreme Court has the rights of Judicial Review. This Doctrine of Judicial Review has been taken from:

- a) Constitution of America b) Constitution of Britain
c) Constitution of Japan d) Constitution of Russia

64. Supreme Court is also 'Court of Records', this means :

- a) Its proceedings and decision will be kept as all-time records & evidences. b) No question can be raised on these records during the cases in any other court.
c) Has rights to punish on the contempt of court. d) All of the above

65. Consider the following statements and choose the correct answer with the help of the codes given below:

Assertion (A): Fundamental Rights are different from our other rights.

Reason (R): Constitution of India itself guarantees and protects Fundamental Rights.

Code:

- a) Both (A) and (R) are correct, (R) is the correct explanation of (A) b) Both (A) and (R) are correct but (R) is not the correct explanation of (A)
c) (A) is correct but (R) is incorrect d) (A) is incorrect but (R) is correct

66. Deposition of Lava as a result of volcanic action on the Deccan Plateau region of India was occurred in which period ?

- a) Jurassic period b) Cretaceous period
c) Permian period d) Triassic period

67. The reason of origin of Arc Islands is:

- a) Subduction of Indo-Australian Plate below the Eurasian Plate b) Subduction of Nazca Plate below the American Plate.
c) Subduction of Pacific Plate below the Eurasian Plate. d) None of these

68. Which of the following pairs is not correctly matched ?

- a) Death Valley - California b) Taylor Valley - Australia
c) Panjshir Valley - Afghanistan d) Valley of Kings - Egypt

69. Match List-I with List-II and choose the correct answer with the help of given codes:

List-I List-II

(Original Rock) (Metamorphic Rock)

A) Granite 1. Amphibolite

B) Basalt 2. Niece

C) Sand Stone 3. Marble

D) Lime Stone 4. Quartzite

- a) a-3, b-1, c-4, d-2 b) a-4, b-3, c-2, d-1

- c) a-2, b-1, c-4, d-3 d) a-3, b-4, c-1, d-2

70. Which one of the following is a Dormant Volcano ?

- a) Kilauea b) Chimborazo
c) Mount Etna d) Fujiyama

71. Which one of the following Asian countries is not having Mediterranean Climate ?

- a) Cyprus b) Turkey
c) Bahrain d) Lebanon

72. Which of the following rivers is the longest river of South Africa and forms the borders of South Africa and Namibia ?

- a) Niger b) impopo
c) Jubba d) Orange

73. Black Hill, Blue Hill and Green Hill named hills are situated at -

- a) United States of America b) Russia
c) South Africa d) Combodia

74. In the decade of 2001-11 sex ratio of which of the following religion has increased maximum comparatively?

- a) Christain b) Muslim
c) Hindu d) Sikh

75. In which of the following year, sex ratio of India was 946?

- a) 1901 b) 1921
c) 1945 d) 1951

76. Which Aluminium salt is generally used to stop bleeding ?

- a) Aluminium Chloride b) Aluminium Nitrate
c) Aluminium Sulphate d) Potash Alum

77. Which of the following is not a insectivorous plant?

- a) Pitcher Plan b) Sundew
c) Bladderwort d) Mistleto

78. At room temperature, A11 non metals are either solid or gas but one non-metal is in liquid state. Which one is non-metal ?

- a) Bromine b) Sulphur
c) Phosphorus d) Hydrogen

79. Consider the following statements and choose the correct answer with the help of the codes given below:

Statement (A): Hydrogen is Present essentially in all acids.

Reason (R): Hydrogen is not found in acitic acid.

- a) Both (A) and (R) are correct, (R) is the correct explanation of (A) b) Both (A) and (R) are correct but (R) is not the correct explanation of (A)
- c) (A) is correct but (R) is incorrect d) (A) is incorrect but (R) is correct.

80. Consider the following statements and choose the correct answer with the help of the codes given below:

Statement (A): Prices and Currency Income on being double in the same period, the original income remains unchanged.

Reason (R): Increased prices will counter balance the increased currency income. Code:

- a) Both (A) and (R) are correct, (R) is the correct explanation of (A) b) Both (A) and (R) are correct but (R) is not the correct explanation of (A)
- c) (A) is correct but (R) is incorrect d) (A) is incorrect but (R) is correct.

81. Levy Prices are generally..... Minimum Support Price.

- a) Higher than b) Below than
- c) Equal to d) None of these

82. Consider the following pairs :

1-European Economic - Brussels Community

2- ASEAN - Phillipines

3- OPEC - Vienna

Which of the above statements is/are correctly matched?

- a) 1 and 2 b) Only 2
- c) 1 and 3 d) Only 3

83. Consider the following statements regarding Consumer Price Index (CPI) -

1- CPI-Rural and CPI-Urban is relased by Labour Bureau.

2-CPI-Rural has been terminated from the year 2011.

Choose the incorrect code-

- a) Only 1 b) Only 2
- c) 1 and 2 both d) None of these

84. Liquidation choice is related with -

- a) Liquidation choice principle of interest b) Asset restructure companies
- c) Startups d) Standards of being enlisted in stock exchange.

85. Reserve Tranche Position' is generally related with:

- a) Reserve Bank of India b) Federal Reserve Bank of America
- c) World Bank d) IMF

86. Bank Rate is related with :

- a) Short-term Borrowings b) Long-term Borrowings
- c) A Uniform Borrowings d) None of these

87. Which of the following componemnts of Ecosystem is a Biotic Component ?

- a) Temperature b) Phosphorus
- c) Protein d) Bacteria

88. Consider the following statements and choose the correct answer with the help of the codes given below :

Statement (A): Mangrove Forests are called nature protector.

Reason (R): Mangrove forests provide coastal security by reducing the effectiveness of the hurricanes.

Code:

- a) Both (A) and (R) are correct, (R) is the correct explanation of (A). b) Both (A) and (R) are correct but (R) is not the correct explanation of (A)
- c) (A) is correct but (R) is incorrect d) (A) is incorrect but (R) is correct

89. Which one of the following is an effect of inclusion of red, blue and green lights at one place ?

- a) Colour of light becomes Violet b) Colour of light becomes Red
- c) Colour of light becomes Green d) Colour of light becomes White

90. Used for the studying the of structure of crystals :

- a) Micro wave b) Ultraviolet wave
- c) X-rays d) Rays

91. All Unicellular Organisms reproduce through:

- a) Sexual Method b) Asexual Method
- c) (a) and (b) both d) None of these

92. The Blood Circulatory System in humans was discovered by :

- a) William Harvey b) Paul Eric
- c) Edward Jenner d) Dresser

93. Reversal transcription is a process of:

- a) Formation of RNA from RNA. b) Formation of DNA from DNA
- c) Formation of RNA from DNA d) Formation of DNA from RNA.

94. In a lift the apparent weight of a person is less than the actual weight, when lift is going :

- a) Upwards with b) Downwards with

acceleration

- c) Upwards with uniform speed d) Downwards with uniform speed

95. Which of the following enzymes converts starch into glucose through water decomposition -

- a) Protease b) Anhydrase
c) Invertase d) Amylase

96. Which one of the following is a Polymer, which is used in the manufacturing of Bullet Jackets ?

- a) Rayon b) Dacron
c) Gun Metal d) Kevlar

97. Which one of the following is the most important policy for the protection of traditional life of human along with the biodiversity ?

- a) National Park b) Wildlife Sanctuaries
c) Botanical Garden d) Biosphere Reserve Region

98. The tides in Oceans and Seas are caused by which of the followings ?

1- Gravitational Force of Sun

2- Gravitational Force of Moon

3-Centrifugal Force of the Earth Code :

- a) Only 1 b) 2 and 3
c) 1 and 3 d) 1, 2 and 3

99. The sea coast formed by the drowning of mountain ranges parallel to the water is called :

- a) Dalmatian b) Fiord Coast
c) Ria d) Haifa Coast

100. The highest peak of Rocky Mountain Ranges is :

- a) Mount McKinley b) Mount Albert
c) Mount Rainier d) Mount Logan

101. Which of the following pairs is not correctly matched ?

(Tribes of the World) - (Region)

- a) Boar - South Africa b) Vedda - Malaysia
c) Pigmi - Kango Basin d) Auca - Ecuador

102. New Foundland, the famous fish producing region is under which of the following?

- a) Canada b) Mexico
c) USA d) Denmark

103. During the Vedic period word "Prashna Vinashak" was used for :

- a) Judges b) Detectives
c) Samantas d) Aryans

104. Who among the following is not included in the Triratna of Buddhism?

- a) Pratityasamutpad b) Buddha
c) Dhamm d) Sangh

105. Which of the following systems is/are appropriate for the collection of urban rain water? 1. Gully Plug 2. Recharge Well 3. Rooftop Recharge Well 4. Recharge Ditch

- a) 37623 b) 38020
c) 44929 d) All of the above

106. District famous for "Catechu Industry in Uttar Pradesh is :

- a) Kanpur b) Meerut
c) Mathura d) Bareilly

107. Which of the following statements is/are correct ? 1- Agartala is the only state capital of India which is situated only 50 meter far from International Borders.

2- Borders of Tripura and Bangladesh is called Zero Line.

Code:

- a) Only 1 b) Only 2
c) 1 and 2 Both d) Neither 1 nor 2

108. Which one of the following is also known as Jawahar Island ?

- a) Pamban Island b) Butcher Island
c) Coco Island d) Sagar Island

109. Arrange the following in the order of North to South : 1. Mahadev Hills 2. Malwa Plateau 3. Ajanta Range 4. Vindhya Range

Code :

- a) 2, 1, 4, 3 b) 1, 2, 3, 4
c) 4, 1, 2, 3 d) 2, 4, 1, 3

110. Consider the following statements :

1- This pass is situated in Pir Panjal Range.

2 - Nickname of this pass is 'Pile of Dead Bodies'.

3- It links Manali to Leh with roadways.

Above statements are related to which one?

- a) Zojila Pass b) Shipki La Pass
c) Rohtang Pass d) Burzil Pass

111. What is considered the beginning of prehistoric period in Bihar?

- a) 100000 BC b) 50000 BC
c) 40000 BC d) 25000 BC

112. In the remains of prehistoric times have been found in Bihar?

I. axes

II. Knife and knife

III. Pottery

- a) I only b) I and II only
c) I and III only d) I, II and III only

113. The earliest evidence of Adivaman's residence in Bihar is found from which place?

- a) From Champaran and b) Munger and Nalanda
Muzaffarpur
c) Gaya and Dehri d) None of the above

114. What era is the earliest evidence of Adivana's presence in Bihar?

- a) Pre-Stone Age b) Middle Stone Age
c) Neolithic period d) Harappan period

115. Evidence of Middle Stone Age has been found in Bihar -

- a) Chirand b) Patna
c) Munger d) Checher

116. Remains of which period have been obtained from Chirand (Saran) and Checher (Vaishali) in Bihar?

- a) Pre-Stone Age b) Middle Stone Age
c) Neolithic period d) Harappan period

117. From which site are the remains of the later phase of the copper-stone period found in Bihar?

- a) Chirand (Saran) b) Checher (Vaishali)
c) Sonpur and Maner d) All of the above

118. Aryans arrived in Bihar and Eastern India,-

- a) Rigvedic period b) Mahajanapada period
c) Vedic period d) None of the above

119. Was helpful in the expansion of Aryans in Bihar and Eastern India?

- a) trade expansion b) expansion of agriculture
c) Empire expansion d) Use of iron

120. Based on Shruti and legends, during the war of Mahabharata, there were major states in Bihar region?

- a) Magadha and Videha b) Limbs and Licchavis
c) Both (a) and (b) above d) None of the above

121. State Widow Remarriage Promotion Scheme is going to be launched in which state?

- a) Bihar b) Jharkhand
c) Madhya Pradesh d) Chhattisgarh

122. When will the new criminal laws replacing the colonial-era codes come into force?

- a) 1st July b) August 15
c) 2 October d) 26 November

123. When is the World Wetlands Day observed to raise awareness about wetlands?

- a) 01 February b) 02 February
c) 03 February d) 04 February

124. With whom has South Eastern Railways joined hands for the development of rail infrastructure?

- a) Steel Authority of India b) JSW Steel
c) Jindal Steel and Power d) Tata Steel

125. Which collaboration has been announced between Reliance Jio and OnePlus India?

- a) Enhancement of b) To introduce a new
smartphone security range of budget-friendly
features for 5G smartphones.
technology.
c) Establishing 5G d) To develop state-of-the-
Innovation Hub. art artificial intelligence
for mobile devices.

126. With whom has the Ministry of Defense entered into an agreement under 'Project Akashteer'?

- a) Bharat Electronics b) Tatagroup
Limited
c) DRDO d) New Space India Limited

127. Which ministries and organizations are organizing Kala Utsav 2024?

- a) Ministry of Culture and b) Ministry of Education
Sangeet Natak Academy and National Council of
Educational Research
and Training (NCERT)
c) Ministry of Youth Affairs d) Ministry of Tourism and
and Sports and National Sahitya Academy
School of Drama

128. When has the International Mine Awareness Day been observed recently?

- a) 2 April b) 6 April
c) 5th April d) 4th April

129. Where has the third Atal Gaurav Samman Ceremony been organised?

- a) Lucknow b) New Delhi
c) Ahmedabad d) Kerala

130. How much is the Indian Army investing in indigenously developing ultra short-range air defense systems to deal with air threats along the borders with China and Pakistan?

- a) Rs 4,800 crore b) Rs 5,800 crore

- c) Rs 6,800 crore d) Rs 7,800 crore
- 131. Who will replace Ajay Singh as ASSOCHAM President for 2024-25?**
- a) Sanjay Nair b) Anand Sen
c) Deepak Sood d) Manoj Tiwari
- 132. Who has been named as the winner of the 2024 UNESCO/Guillermo Cano World Press Freedom Prize?**
- a) Ukrainian journalist b) Sudanese journalist
c) Russian journalist d) Palestinian journalist
- 133. Who was awarded the 2024 Abel Prize by the Norwegian Academy of Science and Letters?**
- a) Peter Scholz b) Evi Wigderson
c) Michel Talgrand d) Laszlo Lovaz
- 134. Which country has recently announced visa-free travel for Indian citizens?**
- a) Qatar b) Argentina
c) Japan d) Iran
- 135. Who has been awarded the standard PhD degree?**
- a) Dilip Tirkey b) Rajwinder Singh
c) Pratik Tyagi d) none
- 136. Who is the publisher of the book 'Modi: Energizing a Green Future'?**
- a) HarperCollins Publishers b) Penguin Random House
c) Simon and Schuster d) Pentagon Press
- 137. Which country will host the 2027 World Test Championship final?**
- a) India b) Australia
c) New Zealand d) England
- 138. Who becomes the youngest girl in the world to summit Mt Aconcagua, the highest peak in South America?**
- a) Malavath Poorna b) Premlata Agarwal
c) Anshu Jamsenpa d) Kaamya Karthikeyan
- 139. Where is the 5th edition of military exercise 'Dharma Guardian' being held?**
- a) Rajasthan b) Uttar Pradesh
c) Maharashtra d) Punjab
- 140. Who was named as the new Prime Minister of Tuvalu after the general elections?**
- a) Tofiga Wavelu Falani b) Tufoua Panapa
c) Kausia Natano d) Feletty Teo
- 141. A and B undertake to do a piece of work for Rs. 600. A can do it in 10 days and B can do it in 15 days. With the help of C they finish the work in 4 days. How much C should be paid for his contribution?**
- a) Rs. 180 b) Rs. 200
c) Rs. 300 d) Rs. 240
- 142. Ayushi and Aanchal together can do a work in 12 days. Aanchal and Vaishnavi together do it in 15 days. If Ayushi's efficiency is twice that of Vaishnavi, then the days required for Aanchal alone to finish the work is -**
- a) 60 b) 20
c) 15 d) 25
- 143. A, B and C can do a piece of work in 20, 30 and 60 days respectively. How many days does it need to complete the work if A does the work and he is assisted by B and C on every third day?**
- a) 10 b) 14
c) 15 d) 9
- 144. 5 women can do a piece of work in 6 days while 10 boys can do it in 5 days. In how many days 5 boys and 3 women do it -**
- a) 10 b) 5
c) 8 d) 15
- 145. P, Q and R are employed to do a job in 15 days for a total remuneration of Rs.12000. P alone can do the work in 40 days and Q alone in 60 days. If all of them work together and complete the work on time what is R's share of the remuneration?**
- a) 2550 b) 2250
c) 2000 d) 1500
- 146. A and B working together can do a piece of work in 6 days. If A works alone in the beginning for 2 days and completes 25% of the job, how many days B will take to complete the rest of the work?**
- a) 24 days b) 36 days
c) 18 days d) 9 days
- 147. Work done by $(x + 5)$ men in $(x + 5)$ days is equal to the work done by $(x - 5)$ men in $(x + 20)$ days. Then the value of x is -**
- a) 15 b) 25
c) 30 d) 35
3
- 148. The ratio of the amount of work done by $(x - 1)$ labours in $(x + 1)$ days and that done by $(x + 1)$ labours in $(x + 2)$ days is 5: 6. Then the value of x is-**
- a) 8 b) 12

- c) 16 d) 18

149. A and B can complete a work in 12 days and 15 days respectively. They started the work together. If after 4 days A leaves the job, then in how many days B will complete remaining work?

- a) 6 b) 8
c) 7 d) 9

150. 2 men and 1 woman can complete a piece of work in 14 days, while 4 women and 2 men can do the same work in 8 days. If a man gets Rs. 90 per day, what should be the wages per day of a woman?

- a) 85 b) 60
c) 70 d) 75