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INSTRUCTIONS

1. Immediately after the commencement of the Examination, you should check that this Question Booklet does NOT have any unprinted or torn or missing pages or questions etc. If so, get it replaced by a complete ‘Question Booklet’ of the same Question Paper Version Code as printed in your OMR Answer Sheet.

2. Candidate has to ensure that Question Paper Version Code of the Question Booklet given is same as the Question Paper Version Code printed on OMR Answer Sheet. Discrepancy, if any should be reported to the Invigilator and a new Question Booklet should be taken whose Question Paper Version Code tallies with the Question Paper Version Code printed on the OMR Answer Sheet.

3. You have to enter your Register Number in the Question Booklet in the box provided alongside. DO NOT write anything else on the Question Booklet.

4. This Question Booklet contains 100 questions. Each question contains four responses (answers). Select the response which you want to mark on the Answer Sheet. In case you feel that there is more than one correct response, mark the response which you consider the most appropriate. In any case, choose ONLY ONE RESPONSE for each question.

5. All the responses should be marked ONLY on the separate OMR Answer Sheet provided and ONLY in Black or Blue Ball Point Pen. See detailed instructions in the OMR Answer Sheet.

6. All questions carry equal marks. Attempt all questions. Your total marks will depend only on the number of correct responses marked by you in the Answer Sheet.

7. Sheets for rough work are appended in the Question Booklet at the end. You should not make any marking on any other part of the Question Booklet.

8. Immediately after the final bell indicating the conclusion of the examination, stop making any further markings in the OMR Answer Sheet. Be seated till the OMR Answer Sheets are collected and accounted for by the Invigilator.

9. Questions are printed both in Kannada and English. If any confusion arises in the Kannada Version, please refer to the English Version of the questions. Please note that in case of any confusion the English Version of the Question Booklet is final.

Possession of Mobile Phones, Calculators and other Electronic/Communication gadgets of any kind is prohibited inside the Examination venue.
1. Sarkaria Commission was formed to give report on
(1) Child labour
(2) Centre – State relations
(3) Environment
(4) None of the above

2. Which of the following was not a contemporary of Indus Civilization?
(1) Egyptian Civilization
(2) Mesopotamian Civilization
(3) Sumerian Civilization
(4) Greek Civilization

3. The author of "Poverty and Un-British Rule in India" is
(1) R.C. Dutt
(2) Henry Cotton
(3) Dadabhai Naoroji
(4) Mahatma Gandhi

4. The famous ‘Swarajist Party’ was formed after the failure of
(1) Non-Cooperation Movement
(2) Civil Disobedience Movement
(3) Quit India Movement
(4) Home Rule Movement

5. Gandhi-Irwin Pact was signed in
(1) 1932
(2) 1931
(3) 1930
(4) 1935

6. Which of the following journals was not associated with revolutionary terrorism?
(1) Sandhya
(2) Yugantar
(3) Gadar
(4) Young India

7. Which was the centre of ‘Sangam literature’?
(1) Madurai
(2) Chennai
(3) Tanjore
(4) Kanchi

8. Who introduced Ryotwari System?
(1) Sir Thomas Munro
(2) Warren Hastings
(3) Lord Cornwallis
(4) None of the above
9. If EFGHIJK is coded as VUTSRQP, then LIMIT is coded as
   (1) KNRNC
   (2) JKOKG
   (3) RSTSG
   (4) ORNRG

10. Find the missing number:
    2, 4, 12, 48, 240, _______.
    (1) 1240
    (2) 1260
    (3) 1380
    (4) 1440

11. A and B together can complete a piece of work in 6 days. If A alone can complete the same work in 10 days, in how many days can B alone complete the work?
    (1) 12 days
    (2) 10 days
    (3) 8 days
    (4) 15 days

12. A person spends 30% of his salary on food and 10% on house rent. If he is left with ₹ 12,000, what is his salary?
    (1) ₹ 20,000
    (2) ₹ 25,000
    (3) ₹ 28,000
    (4) ₹ 30,000

13. In the following question, two statements followed by the conclusions which are numbered I and II, are given. Select the answer which is obtained by logical method after assuming given statements.

   Statements:
   a. Some camels are ships.
   b. No ship is a boat.

   Conclusions:
   I. Some ships are camels.
   II. Some camels are not boats.
   (1) Only I follows
   (2) Only II follows
   (3) Either I or II follows
   (4) Both I and II follow

14. Nageena is taller than Pushpa but not as tall as Manish. Reena is taller than Namita but not as tall as Pushpa. Who among them is the tallest?
    (1) Nageena
    (2) Pushpa
    (3) Manish
    (4) Namita

15. Based on a sample of size 20, the mean value is 31.5. If two more observations, 35 and 39, are added to the sample, then the new mean is
    (1) 35.167
    (2) 32
    (3) 35.2
    (4) 29.5
16. Price of a commodity was initially ₹ 1250, then the next month it is increased 20% and in the second month 10% was the increase. The price after two months is

(1) ₹ 1550
(2) ₹ 1650
(3) ₹ 1625
(4) ₹ 1350

17. Assuming that a box contains ten balls in all, of which six are green and four are red, what is the probability of drawing a red ball?

(1) 0.1
(2) 0.5
(3) 1.0
(4) 0.4

18. Technology for generation of energy from waste is

(1) Mineralization
(2) Sedimentation
(3) Segregation
(4) Biomethanisation

19. Vermicomposting is carried out by

(1) Soil fauna
(2) Earthworms
(3) Fungi
(4) Insects

20. The Chalukyan army was known as

(1) Chalukya Sena
(2) Karnatabala
(3) Kannadabala
(4) Vikramadityabala

21. Educational institutions during the period of Hoysala were called

(1) Viharas
(2) Chaityas
(3) Ghatikas
(4) Agraharas

22. Which new architectural style evolved under the Sena (Yadava’s) of Devagiri?

(1) Dravida style
(2) Indo-Islamic style
(3) Hemadpanthi style
(4) Nagara style

23. Among the following, which Diwan established the ‘Mysore Oriental Library’?

(1) Diwan Purnaiah
(2) Diwan Sir M. Vishwesharaihaiah
(3) Diwan C. Rangacharlu
(4) Diwan Mirza Ismail
24. What was the language of administration in Mauryan period?
   (1) Prakrit
   (2) Sanskrit
   (3) Ardhamagadi
   (4) Kharoshti

25. Who built the world famous temples at Khajuraho?
   (1) Pratiharas
   (2) Pushyabhutis
   (3) Chandelas
   (4) Pandyas

   (1) Banabhatta
   (2) Vishakhadatta
   (3) Kalidasa
   (4) Ravikeerthi

28. The share of Scheduled Castes group in total operational holdings in Karnataka according to 2010 – 2011 Agricultural Census is
   (1) 8%
   (2) 20%
   (3) 11.7%
   (4) 12.5%

29. According to 2011 Census, which district has the highest percentage of rural population?
   (1) Koppal
   (2) Mandya
   (3) Chamarajanagar
   (4) Kodagu

30. What is the rural literacy rate in Karnataka according to 2011 Census?
   (1) 59.60%
   (2) 65.86%
   (3) 65.46%
   (4) 63.00%

31. According to District Human Development Report, which is the lowest ranking district in Karnataka?
   (1) Raichur
   (2) Koppal
   (3) Yadgiri
   (4) Vijayapura
32. The terms used to explain the direction of social change is

(1) Westernisation
(2) Sanskritisation
(3) Modernisation
(4) All of the above

33. Kharif season in Karnataka is from

(1) February to June
(2) April to September
(3) October to December
(4) June to September

34. The Chairman of the Sixth Pay Commission of Karnataka State is

(1) Sri M.R. Sreenivasa Murthy
(2) Sri Mohammed Sanaulla
(3) Prof. U.R. Rao
(4) Justice Jagannatha Shetty

35. Which of the following districts get water from Upper Krishna Project?

(1) Bellary and Bidar
(2) Belgaum and Uttar Kannada
(3) Shimoga and Chitradurga
(4) Bijapur, Gulbarga and Raichur

36. A programme which provides electricity to SC/ST people who are below poverty line in Karnataka is

(1) Soura Shakti
(2) Bhagya Jyothi
(3) Karnataka Shakti
(4) Vidyuth Shakthi

37. Entertainment tax is imposed by

(1) State Government
(2) Central Government
(3) Both of the above
(4) None of the above

38. Calorie requirement in rural areas is more than in the urban areas since

(1) rural people eat more
(2) rural people have strong bodies
(3) rural people do more hard physical work
(4) rural people have to take more rest

39. The 'Golden Revolution' was a period of very high productivity in

(1) Organic farming
(2) Horticulture
(3) Pisciculture
(4) Commercial crops
40. The objective of Mahila Samridhi Yojana is
   (1) Rural women to deposit in Post Office savings account
   (2) Self-employment for rural women
   (3) Health facility for rural women
   (4) Enhance nutrition levels for rural women and children

41. The acronym ‘modem’ stands for
   (1) Modulation of electromagnetic waves
   (2) Modern method of transmission
   (3) Modulation and demodulation
   (4) Modes of transmission

42. Optical fibers transmit light signals from one place to another place by
   (1) Internal conical refraction
   (2) Double refraction
   (3) Interference of light signals
   (4) Total internal reflection

43. A body temperature of 98° Fahrenheit expressed in degree Celsius is
   (1) 36.6°C
   (2) 35.5°C
   (3) 3.5°C
   (4) 40°C

44. Polyethylene (plastic) carry bags can be recycled if the thickness of the bag is
   (1) greater than 40 microns
   (2) greater than 30 microns
   (3) less than 40 microns
   (4) less than 30 microns

45. Which one of the following radiations is used for identification of fake currency notes?
   (1) Infrared radiation
   (2) Gamma radiation
   (3) Ultraviolet radiation
   (4) X-ray radiation

46. The device used for locating submerged objects under sea is
   (1) Sonar
   (2) Laser
   (3) Radar
   (4) LIDAR
47. The acid found in soil is
   (1) Acetic acid
   (2) Formic acid
   (3) Humic acid
   (4) Carbonic acid

48. Which one among the following covers the highest percentage of forest area in the world?
   (1) Temperate coniferous forests
   (2) Temperate deciduous forests
   (3) Tropical monsoon forests
   (4) Tropical rainforests

49. Compressed Natural Gas is
   (1) Propane
   (2) Methane
   (3) Ethane
   (4) Butane

50. Which one of the following elements contributes maximum to the Earth’s crust by weight?
   (1) Iron
   (2) Silicon
   (3) Oxygen
   (4) Carbon

51. An example for *ex-situ* conservation is
   (1) National Park
   (2) Wildlife Sanctuary
   (3) Botanical Garden
   (4) Grassland

52. Match List I with List II and select the code for the correct answer from the options given below:

<table>
<thead>
<tr>
<th>List I</th>
<th>List II</th>
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<tbody>
<tr>
<td>A. Psychrometer</td>
<td>I. Atmospheric</td>
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<tr>
<td>B. Pyranometer</td>
<td>II. Solar Irradiance</td>
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<tr>
<td>C. Anemometer</td>
<td>III. Wind Speed</td>
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<tr>
<td>D. Barometer</td>
<td>IV. Atmospheric Pressure</td>
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   **Codes:**

   (1)  I   II   III   IV
   (2)  II   I   III   IV
   (3)  III  I   II   IV
   (4)  IV   II  I   III

366  
(15 - B)
53. A train is called as bullet train if its speed lies between
   (1) 100 – 150 km/hr
   (2) 150 – 200 km/hr
   (3) 250 – 350 km/hr
   (4) 350 – 450 km/hr

54. A region that selectively accumulates iodine in the body is
   (1) Thymus
   (2) Thyroid
   (3) Spleen
   (4) Parathyroid

55. The universal recipient blood group is
   (1) A
   (2) O
   (3) B
   (4) AB

56. The poisonous nature of carbon monoxide is due to
   (1) cutting off supply of carbon dioxide
   (2) its being converted into carbon dioxide
   (3) its combination with haemoglobin of blood
   (4) its blocking of vocal chords

57. Alum purifies muddy water by
   (1) coagulation
   (2) dialysis
   (3) absorption
   (4) forming a true solution

58. Which one of the following is not a greenhouse gas?
   (1) CO₂
   (2) CH₄
   (3) Ethane
   (4) N₂O

59. When released from ovary, human egg contains
   (1) One Y chromosome
   (2) One X chromosome
   (3) Two X chromosomes
   (4) XY chromosomes

60. Fossils of animals, plants and other micro-organisms are found in
   (1) Plutonic rocks
   (2) Sedimentary rocks
   (3) Metamorphic rocks
   (4) Igneous rocks
61. A free living bacterium capable of fixing nitrogen is
(1) *Clostridium*  
(2) *Pseudomonas*  
(3) *Bacillus*  
(4) *Staphylococcus*

62. Commercial source of citric acid from sugar involves fermentation by
(1) Citrus fruit  
(2) Bacteria  
(3) *Penicillium*  
(4) *Aspergillus*

63. Which item has the highest weight in Consumer Price Index?
(1) Rent  
(2) Food  
(3) Fuel  
(4) Clothing

64. *Sarvekshanada*, a quarterly journal, is published by
(1) National Sample Survey  
(2) Central Statistical Office  
(3) Registrar General of India  
(4) Labour Bureau

65. The Nobel Prize in Physics 2018 was awarded for groundbreaking inventions in the field of
(1) Nuclear Physics  
(2) Astro Physics  
(3) Magnetism  
(4) Laser Physics

66. In FIFA World Cup 2018, ‘Golden Ball’ was awarded to
(1) Luka Modrić  
(2) Harry Kane  
(3) Thibaut Courtois  
(4) Eden Hazard

67. The highest number of Women World Boxing Championships have been won by an athlete of
(1) Russia  
(2) South Africa  
(3) India  
(4) Brazil

68. Jnanpith for 2018 was awarded to
(1) S. Ramakrishnan  
(2) Chandra Shekar Kambar  
(3) Shankar Ghosh  
(4) Amitav Ghosh
69. Recently launched GSAT-29 is used for the purpose of

(1) Communication
(2) Weather Forecasting
(3) Indian Air Force
(4) Monitoring changes in the Indian Ocean

70. SpiNNaker is the world's largest

(1) Commercial rocket
(2) Aircraft carrier
(3) Brain-mimicking supercomputer
(4) Driver-less race car running on hydrogen

71. Padma Shri Mushirul Hasan who passed away in December 2018 was known for his contribution in the field of

(1) History
(2) Economics
(3) Medical service
(4) Music

72. Who is the current Governor of RBI?

(1) Urjit Patel
(2) Shaktikanta Das
(3) Krishnamurthy Subramanian
(4) Sunil Arora

73. Which film has won in the highest number of categories in 91st Academy Awards?

(1) Green Book
(2) Roma
(3) Bohemian Rhapsody
(4) Black Panther

74. India's rank in HDI rankings of 2018 is

(1) 130
(2) 136
(3) 127
(4) 143

(21 - B)
75. Which of the following are excluded from GST?
(1) Petroleum and Biogas
(2) Medicinal grade and Common salt
(3) Petroleum and Alcohol
(4) Petroleum and Milk food for babies

76. Which of the following is not derived from Cholesterol?
(1) Steroid hormones
(2) Bile salts
(3) Aldosterone
(4) Glucagon

77. In India, the first biosphere reserve was established in
(1) Nanda Devi
(2) Corbett National Park
(3) Nilgiri
(4) Manas

78. Which of the following rocks is the best example for metamorphic rock?
(1) Schist
(2) Basalt
(3) Quartz
(4) Mica

79. Normal lapse rate in the atmosphere is
(1) 6.5°C per 1000 m
(2) 6.5°C per 100 m
(3) 6.5 K per 1000 m
(4) 6.5 K per 100 m

80. Doldrums is a zone of
(1) Intertropical convergence
(2) Intertropical divergence
(3) Local winds
(4) Frontolysis

81. Which of the following coal-fields is the largest coal producer in India?
(1) Talcher
(2) Raniganj
(3) Bokaro
(4) Jharia

82. A valley formed by the sinking of ground between two almost parallel faults is called
(1) Rift valley
(2) Escarpment
(3) Horst
(4) Block mountain
83. The lowest layer of the atmosphere is
   (1) Ionosphere
   (2) Mesosphere
   (3) Stratosphere
   (4) Troposphere

84. The topographical maps are prepared by the
   (1) Census of India
   (2) Survey of India
   (3) Geological Survey of India
   (4) Forest Research Institute

85. The first scientific attempt to measure the national income of India was made by
   (1) V.K.R.V. Rao
   (2) Abdul Aziz
   (3) M. Govinda Rao
   (4) Hanumantha Rao

86. In India, which one among the following formulates the fiscal policy?
   (1) Planning Commission
   (2) Finance Commission
   (3) Ministry of Finance
   (4) RBI

87. Vijay Kelkar Committee in India is related to
   (1) Tax Reforms
   (2) Financial Sector
   (3) Panchayati Raj
   (4) Public Sector Enterprises

88. Decentralized planning on the basis of Panchayati Raj Institutions was recommended by
   (1) Balwant Rai Mehta Committee
   (2) Mahalanobis Committee
   (3) Ashok Mehta Committee
   (4) Gadgil Committee

89. When a very large number of people are employed but their actual contribution is either marginal or negative, it is
   (1) Seasonal unemployment
   (2) Cyclical unemployment
   (3) Technological unemployment
   (4) Disguised unemployment
90. The education is measured in the present Human Development Index (HDI), by

(1) $\frac{1}{3}$ rd of primary school enrolment and $\frac{2}{3}$ rd of adult literacy

(2) $\frac{2}{3}$ rd of primary school enrolment and $\frac{1}{3}$ rd of adult literacy

(3) Mean years of schooling for adults aged 25 years and expected years of schooling for children of school entering age

(4) Mean years of schooling and primary, secondary school enrolment

91. The Tropic of Cancer does not pass through

(1) Thailand

(2) Vietnam

(3) Myanmar

(4) Mexico

92. Among the following, which State is the most urbanized?

(1) Haryana

(2) Madhya Pradesh

(3) Uttar Pradesh

(4) Punjab

93. Which is the community not seen in "Nilgiri Hills"?

(1) Toda

(2) Badaga

(3) Kota

(4) Eruliga

94. The gap between two sessions of Parliament should not exceed

(1) eight months

(2) six months

(3) four months

(4) three months

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95. Match the following and select the code for the correct answer from the options given below:

<table>
<thead>
<tr>
<th>List I</th>
<th>List II</th>
</tr>
</thead>
<tbody>
<tr>
<td>A. Committee on Offices of Profit</td>
<td>I. Wing of Ministry of Home Affairs</td>
</tr>
<tr>
<td>B. NITI Aayog</td>
<td>II. Joint Committee of Parliament</td>
</tr>
<tr>
<td>C. Estimates Committee</td>
<td>III. Premier Think Tank</td>
</tr>
<tr>
<td>D. Census of India</td>
<td>IV. Committee of Lok Sabha</td>
</tr>
</tbody>
</table>

Code:

A B C D
(1) IV III I II
(2) II III I IV
(3) II III IV I
(4) III I IV II

97. Untouchability in any form has been declared as unconstitutional under

(1) Article 17
(2) Article 14
(3) Article 29
(4) Article 32

98. Which law protects children from sexual harassment?

(1) FERA
(2) ESMA
(3) POCOSO
(4) TADA

99. Whom does the Rajya Sabha represent?

(1) People of India
(2) Women of India
(3) States of India
(4) None of the above

100. Financial Emergency can be declared under

(1) Article 29
(2) Article 360
(3) Article 352
(4) Article 356