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- 1. A wavefront is an imaginary surface where
 - (A) constant phase difference is maintained
 - (B) phase changes at constant rate in all directions along the surface
 - (C) phase is always same for all points
 - (D) phase changes with the rate of $2\pi/\lambda$ per unit length in all directions along the surface
- 2. The metallurgical process in which metal is obtained in fused state, is called
 - (A) calcination
 - (B) roasting
 - (C) smelting
 - (D) froth floatation
- 3. The ion possessing maximum magnetic moment is
 - (A) Cr²⁺
 - (B) Mn²⁺
 - (C) Fe²⁺
 - (D) Ti²⁺
- 4. The energy released in fission of one atom and fusion of two atoms is
 - (A) dependent on atom
 - (B) equal
 - (C) greater in fusion
 - (D) greater in fission

- 5. The radius of curvature of the path of a charged particle in uniform magnetic field is directly proportional
 - (A) momentum of particle
 - (B) charge of particle
 - (C) energy of particle
 - (D) intensity of field
 - 6. Linear structure is not assumed by
 - (A) HCN
 - (B) SnCl₂
 - (C) CS₂
 - (D) NO2+
 - 7. Lanthanides and actinides resemble in
 - (A) formation of complex
 - (B) electronic configuration
 - (C) oxidation state
 - (D) ionization energy
 - 8. Among the following aqueous solutions, which one shows highest pH?

Tail Wheeler and

- (A) CaCl₂
- (B) CH₃COONa
- (C) NaCl
- (D) (NH₄)₃PO₄



- 9. A metal piece is heated up to T K and the temperature of surrounding is t K. The heat loss to the surrounding due to radiation is directly proportional to
 - (A) $T^2 t^2$
 - (B) $(T-t)^4$
 - (C) $(T-t)^{1/4}$
 - (D) $T^4 t^4$
- 10. An ideal transformer is used on 220 V line to deliver 2 A current at 110 V. The current through its primary is
 - (A) 10 A
 - (B) 0·5 A
 - (C) 1 A
 - (D) 2 A
- 11. A sinusoidal voltage $V_0 \sin \omega t$ is applied across a series R-L circuit. The amplitude of current in the circuit is
 - (A) $V_0 / (R + \omega L)$
 - (B) $V_0 / \sqrt{R^2 L^2 \omega^2}$
 - (C) V_0/R
 - (D) $V_0 / \sqrt{R^2 + \omega^2 L^2}$
- 12. The continuous X-ray spectrum produced by an X-ray machine at constant voltage exhibits
 - (A) minimum frequency
 - (B) maximum wavelength
 - (C) minimum wavelength
 - (D) single wavelength

- 13. In a diffraction experiment, what happens when the red light source is replaced by violet light source?
 - (A) Diffraction bands will disappear
 - (B) No change occurs in diffraction pattern
 - (C) Diffraction bands become broader and are far apart
 - (D) Diffraction bands become narrower and are crowded
- 14. A copper ring is held horizontally and a magnet is dropped through the ring with its length along the axis of copper ring. The acceleration of the falling magnet
 - (A) depends upon diameter of ring and length of magnet
 - (B) is equal to that of gravity
 - (C) is less than that due to gravity
 - (D) is greater than that due to gravity
- 15. Air is compressed suddenly by a piston and then maintained at same position. With time,
 - (A) increase or decrease of pressure depends on gas nature
 - (B) pressure increases
 - (C) pressure decreases
 - (D) pressure remains same





- 16. Which of the following is a temporary memory?
 - (A) RAM and ROM
 - (B) EPROM
 - (C) RAM
 - (D) ROM
- 17. Tendency of pollutants to become concentrated in successive trophic levels is called
 - (A) biorhythm
 - (B) biomagnification
 - (C) bioremediation
 - (D) biopiracy
- 18. Which of the following is not a freshwater biome?
 - (A) Lotic
 - (B) Lentic
 - (C) Spring
 - (D) Deep sea
- 19. Burning of lime to yield calcium oxide and carbon dioxide is called
 - (A) decomposition process
 - (B) oxidation process
 - (C) reduction process
 - (D) disproportionation process
- 20. Tendency of electrode to gain electrons is called
 - (A) EMF
 - (B) electrode potential
 - (C) reduction potential
 - (D) oxidation potential

- 21. Which of the following elements is not
 - (A) Zirconium
 - (B) Astatine
 - (C) Francium
 - (D) Tritium
- 22. If a particle executes SHM with frequency f, its kinetic energy oscillates with frequency
 - (A) 4f
 - (B) f/2
 - (C) f
 - (D) 2f
- 23. The absolute temperature of a gas is increased three times. The rootmean-square velocity of molecules will be
 - (A) $\sqrt{3}$ times
 - (B) 3 times
 - (C) 9 times
 - (D) 1/3 times
- 24. In order to increase the resolving power of a telescope, it is necessary to
 - (A) decrease diameter of objective
 - (B) increase diameter of eyepiece
 - (C) decrease diameter of eyepiece
 - (D) increase diameter of objective
- 25. Fraunhofer spectrum is
 - (A) line-emission spectrum
 - (B) band-absorption spectrum
 - (C) line-absorption spectrum
 - (D) band-emission spectrum

- 26. A charge q is placed at the centre of the line joining two equal charges Q. This system will be in equilibrium when the value of q is
 - (A) + Q



- $(D) \frac{1}{2}$
- 27. A body is moved along a straight line by a machine delivering constant power. The distance moved by the body in time t is proportional to
 - (A) t^2
 - (B) $t^{3/2}$
 - (C) $t^{1/2}$
 - (D) $t^{1/4}$
- 28. A compiler of high-level language that runs on one machine and produces code for different machines is called
 - (A) cross-compiler
 - (B) multipass compiler
 - (C) one-pass compiler
 - (D) optimizing compiler
- 29. The storage capacity of 3.5" floppy is
 - (A) 3·14 MB
 - (B) 1·44 MB
 - (C). 1·24 MB
 - (D) 2·44 MB
- 30. The darker zone in lakes where light penetration is negligible, is called
 - (A) benthic zone
 - (B) euphotic zone
 - (C) littoral zone
 - (D) limnetic zone

- 31. The nuclear material(s) in bacteria
 - (A) nucleic acid and histone protein
 - (B) nucleic acid and cytoplasm
 - (C) only nucleic acid
 - (D) All of the above
- 32. The chemical killing or preventing the growth of microorganism is called
 - (A) tranquilizer
 - (B) disinfectant
 - (C) antiseptic
 - (D) antibiotic
- 33. The alkali metal giving hydrated salt is
 - (A) Cs
 - (B) Li
 - (C) Na
 - (D) K
- 34. The least stable ion among the following is
 - (A) C-
 - (B) Li≂
 - (C) Be
 - (D) B
- 35. Gas among the following with highest rate of diffusion is
 - (A) N_2
 - (B) O₂
 - (C) CO₂
 - (D) NH₃



- 36. The bond dissociation energies of four bonds C-A, C-B, C-D and C-E are respectively 240 kJ mol⁻¹, 382 kJ mol⁻¹, 276 kJ mol⁻¹ and 486 kJ mol⁻¹. The atom with smallest size is
 - (A) B
 - (B) E
 - (C) D
 - (D) A
- 37. Which metal among the following is kept in wax to preserve it?
 - (A) Mg
 - (B) Na
 - (C) Li
 - (D) K
- 38. The main buffer system of the human blood is
 - (A) NH₂CONH₂—NH₂CONH⁺
 - (B) $H_2CO_3 HCO_3$
 - (C) $H_2CO_3 CO_3^{2-}$
 - (D) CH₃COOH CH₃COO
- 39. Which of the following is correct from dimensional point of view?
 - (A) $T = 2\pi \sqrt{R^2/GM}$
 - (B) $T = 2\pi \sqrt{GM/R^3}$
 - (C) $T = 2\pi \sqrt{GM/R^2}$
 - (D) $T = 2\pi \sqrt{R^3/GM}$
 - 40. The red flower kept in green light looks
 - (A) black
 - (B) red
 - (C) green
 - (D) white

- 41. Speed of cathode rays is
 - (A) greater than speed of light
 - (B) equal to speed of light
 - (C) less than speed of light
 - (D) Any of the above

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- 42. Apparent weight of a body in the in will be double of its real weight when
 - (A) the lift comes down with velocity
 9.8 m/sec
 - (B) the lift comes down with acceleration g
 - (C) the lift goes up with velocity 9.8 m/sec
 - (D) the lift goes up with acceleration g
 - 43. In the absence of external forces, the shape of liquid drop is determined by
 - (A) surface tension
 - (B) density of liquid
 - (C) viscosity of liquid
 - (D) None of the above
 - 44. A proton injected into magnetic field and moving perpendicular to the lines of force takes
 - (A) helical path
 - (B) straight path
 - (C) parabolic path
 - (D) circular path
 - 45. In electroplating, the article to be electroplated serves as
 - (A) conductor
 - (B) cathode
 - (C) anode
 - (D) electrolyte

- **46.** If E_n and L_n respectively represent the total energy and momentum of an electron in the nth orbit of hydrogen like atom, then E_n and L_n are interrelated as
 - (A) $E_n \propto 1/L_n^2$
 - (B) $E_n \propto L_n$
 - (C) $E_n \propto L_n^2$
 - (D) $E_n \propto 1/L_n$
- 47. The element that can be used as micronutrient in plant is
 - (A) Zn
 - (B) P
 - (C) Mg
 - (D) Ca
- 48. The rate constant of a certain reaction is 10.8×10^{-5} mol dm⁻³ sec⁻¹. order of reaction is
 - (A) 3
 - (B) 1
 - (C) 0
 - (D) 2
- 49. The compound known as pearl ash is
 - (A) CaCO₃
 - (B) NaHCO₃
 - (C) K₂CO₃
 - (D) Na_2CO_3
- **50.** The number of d electrons Fe²⁺ (Z = 26) is **not** equal to that of
 - (A) p electrons in Cl (Z = 17)
 - (B) s electrons in Mg $(Z = 12)^n$
 - (C) p electrons in Ne (Z = 10)
 - (D) d electrons in Fe (Z = 26)

- 51. The hybrid state of C atoms in C
 - (A) dsp^2
 - (B) sp
 - (C) sp^2
 - (D) sp^3
- 52. Nucleophile is
 - (A) positively-charged species
 - (B) Lewis acid
 - (C) electron-deficient species
 - (D) electron-rich species
- 53. Which of the following is not an electronic computer?
 - (A) PC-DOS
 - (B) IBM 1620
 - (C) ENIAC
 - (D) IBM PC
- 54. Integrated circuits were first used in
 - (A) IVth generation system
 - (B) Ist generation system
 - (C) IInd generation system
 - (D) IIIrd generation system
- 55. Which of the following conceptual spheres of environment shows least storage capacity for matter?
 - (A) Lithosphere
 - (B) Hydrosphere
 - (C) Biosphere
 - (D) Atmosphere

- 56. Which of the following is the cause of skin cancer?
 - (A) Allergen
 - (B) Ozone depletion
 - (C) Acid rain
 - (D) None of the above
- 57. The user can interact with compiler on a computer system through
 - (A) interpreter
 - (B) translator
 - (C) memory
 - (D) None of the above
- 58. Refreshing cycle is required in which memory?
 - (A) SRAM and DRAM
 - (B) ROM
 - (C) SRAM
 - (D) DRAM
- 59. The focal length of convergent lens made of glass with refractive index μ have been measured for violet and red colour as f_{ν} and f_{r} respectively. Which of the following is true?
 - (A) $f_v = nf_r$
 - (B) $f_v = f_r$ is separational to (A)
 - (C) $f_{\nu} < f_{r}$
 - (D) $f_v > f_r$
- **60.** The relation $\alpha = -\omega^2 y$ describes SHM of a body. Which of the following is true?
 - (A) Kinetic energy is minimum at y = 0
 - (B) Acceleration is maximum at the end of motion
 - (C) Periodic time, $T = 2\pi\sqrt{\omega}$
 - (D) Potential energy is maximum at y = 0

- 61. A 2 μF capacitor after charging with 12 V potential difference is connected across an inductor of 0.6 mH. The current in the circuit at a time when the potential difference is 6 V, would be
 - (A) 0.36 A
 - (B) 0.6 A
 - (C) 0.3 A
 - (D) 1·2 A
- **62.** Intensity of light scattered by air molecules in atmosphere is proportional to
 - (A) $1/\lambda^2$
 - (B) 1/λ
 - (C) $1/\lambda^4$
 - (D) $1/\lambda^3$
- 63. Xylem conducts water from
 - (A) tracheids to vessels
 - (B) leaves to roots
 - (C) fibres to tracheids
 - (D) roots to leaves
- **64.** Decomposable and manageable pollutants in nature are termed as
 - (A) biodegradable pollutants
 - (B) renewable pollutants
 - (C) non-biodegradable pollutants
 - (D) None of the above
- 65. Biodegradable waste among the following is

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- (A) glass
- (B) plastic
- (C) eggshell
- (D) polythene

- 66. The least powerful computer among the following is
 - (A) minicomputer
 - (B) mainframe computer
- supercomputer
- (D) microcomputer
- 67. The language understood by computer is
 - (A) C+ language
 - (B) machine language
 - (C) assembly language
 - (D) All of the above
- 68. The process to solve a problem on a computer is called
 - (A) information
 - (B) resource
 - (C) algorithm
 - (D) None of the above
- 69. Which of the following is a natural dye?
 - (A) Crystal violet
 - (B) Phenolphthalein
 - (C) Aniline blue
 - (D) Alizarin
- 70. The protein responsible for blood clotting is
 - (A) fibrinogen
 - (B) albumin
 - (C) globulin
 - (D) fibroin

- 71. The outermost electronic configuration of most electronegative elements is
 - (A) ns^2np^6
 - (B) ns^2np^3
 - (C) ns^2np^4
 - (D) ns^2np^5
- 72. A catalyst alters
 - (A) activation energy
 - (B) entropy
 - (C) enthalpy
 - (D) internal energy
- 73. The boiling point (BP) at unit atmospheric pressure is called
 - (A) saturated BP
 - (B) standard BP
 - (C) normal BP
 - (D) van der Waals BP
- 74. There is no atmosphere on the moon because
 - (A) escape velocity of gas molecules is less than root-mean-square velocity
 - (B) it revolves around the earth
 - (C) it is closer to the earth
 - (D) it gets light from the sun
- 75. Two cells of e.m.f. E and internal resistance r are connected in parallel across a resistance R. The power delivered to resistance R is maximum when
 - (A) R = 0
 - (B) R = r/2
 - (C) R = r
 - (D) R = 2r

- 76. Which is the biggest hydropower project (in terms of generation) in India?
 - (A) Tehri Hydroelectric Project
 - (B) Bhakra Project
 - (C) Nathpa Jhakri Project (Now SJVN)
 - (D) Koyna Hydroelectric Project
- 77. Which of the following States is the biggest rice producer in India?
 - (A) Andhra Pradesh
 - (B) Uttar Pradesh
 - (C) Bihar
 - (D) West Bengal
- 78. The World's highest Post Office has been renovated with a letter box-shaped building recently and it is located in
 - (A) Burtuk village in Sikkim
 - (B) Hikkim village (Kinnaur) in Himachal Pradesh
 - (C) Khirsu village in Uttarakhand
 - (D) Tawang village in Arunachal Pradesh
- 79. The word 'budget' comes from the Old French word 'bougette', meaning
 - (A) briefcase
 - (B) book
 - (C) file
 - (D) small leather purse/bag

- 80. In the Union Budget, 2022-23, what amount has been allocated for Education Sector?
 - (A) 89750 crore
 - (B) 88000 crore
 - (C) 98000 crore
 - (D) 104278 crore
- 81. The Article 267 of the Indian Constitution relates to
 - (A) Distribution of Revenue between Centre and States
 - (B) Consolidated Fund of India
 - (C) Contingency Fund of India
 - (D) None of the above
- **82.** Who among the following Indians has won the 2021 Miss Universe Crown?
 - (A) Harnaaz Sandhu
 - (B) Andrea Meza
 - (C) Priyanka Chopra
 - (D) Deepika Padukone
- 83. Who is the Author of the book titled, Pride, Prejudice and Punditry?
 - (A) Shashi Tharoor
 - (B) Bhalchandra Mungekar
 - (C) Anuradha Roy
 - (D) None of the above
- 84. Which of the following States has emerged as the poorest State in India at all dimensions as per the Multidimentional Poverty Index (MPI) released by the NITI Aayog?

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- (A) Odisha
- (B) Bihar
- (C) West Bengal
- (D) Andhra Pradesh

- 85. When was Jharkhand carved out of Bihar?
 - (A) 2000
 - (B) 1995
 - (C) 2007
 - (D) 2005
- **86.** When a bill is referred to a joint sitting of both the Houses of Parliament, it has to be passed by
 - (A) absolute majority of the Houses
 - (B) a simple majority of the members present and voting
 - (C) $\frac{3}{4}$ th majority of the members present and voting
 - (D) $\frac{2}{3}$ rd majority of the Houses
- **87.** Deepika Kumari sportsperson who was conferred Padma Shri and Arjuna Award for which of the following sports?
 - (A) Archery
 - (B) Cricket
 - (C) Hockey
 - (D) None of the above
- 88. What is the forest-covered area in Bihar?
 - (A) 7305.99 sq km
 - (B) 7805 sq km
 - (C) 6500 sq km
 - (D) 9500 sq km

- 89. Which one of the following is the National Aquatic Animal of India?
 - (A) Gharial
 - (B) Saltwater crocodile
 - (C) Olive ridley turtle
 - (D) Gangetic dolphin
- 90. Among the following, which one is the largest exporter of rice in the World in the last five years?
 - (A) Vietnam
 - (B) China
 - (C) India
 - (D) Myanmar
- **91.** What is the position of the 'Right to Property' in India at present?
 - (A) Fundamental right available to citizens only
 - (B) Legal right available to citizens only
 - (C) Legal right available to any person
 - (D) None of the above
- **92.** The Parliament of India can make any law for whole or any part of India for implementing International treaties
 - (A) without the consent of any State
 - (B) with the consent of all the States
 - (C) with the consent of more than half of the States
 - (D) with the consent of the State



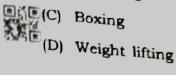


- 93. Which country has won maximum/ highest number of ICC Women's World Cup (One Day International) Cricket Matches?
 - (A) India
 - (B) England
 - (C) Australia
 - (D) South Africa
- 94. Nusantara has been selected as the new capital of which of the following countries?
 - (A) Indonesia
 - (B) Japan
 - (C) Vietnam
 - (D) South Korea
- 95. Who among the following has been reelected as the President of Germany for another term of 5 years?
 - (A) Frank-Walter Steinmeier
 - (B) Olaf Scholz
 - (C) Angela Merkel
 - (D) Robert Habeck
- 96. Three countries have jointly topped the Corruption Perception Index (CPI), 2021 released by the Transparency International. Which are those countries?
 - (A) France, UK and Germany
 - (B) New Zealand, Denmark and Finland
 - (C) Denmark, UK and Sweden
 - (D) Finland, Norway and Hongkong

- 97. According to UN World Happiness Report, 2022, which country has been identified as the happiest country in the world?
 - (A) Finland
 - (B) Norway
 - (C) Denmark
 - (D) Switzerland
- 98. Who is the top self-made female billionaire in the world?
 - (A) Cheng Xue
 - (B) Wu Yajun
 - (C) Fan Hongwei
 - (D) Denise Coates
- 99. As per World Air Quality Report, 2021 released on March 2022, which country was found most polluted country in the world?
 - (A) India
 - (B) Pakistan
 - (C) Bangladesh
 - (D) Chad
- 100. Katalin Eva Novak has been elected as the first ever Female President of which of the following countries?
 - (A) Belarus
 - (B) Hungary
 - (C) Poland
 - (D) Slovakia

- 101. Who has climbed Mount Everest maximum times (26 times)?
 - (A) Surya Bhahadur Thapa
 - (B) Kami Rita Sherpa
 - (C) Tenzing Norgay
 - (D) None of the above
- 102. The renowned cricket player rounder) who died in road accident on 14th May, 2022, belonged to which country?
 - (A) Australia
 - (B) West Indies
 - (C) South Africa
 - (D) England
- 103. Who are four Indians who have won Pulitzer Prize, 2022 in the feature photography category?
 - (A) Manu Brabo, Santi Palacios, Emilio Morenatti and Amit Dave
 - (B) Slain photo journalist Danish Siddiqui, Adnan Abidi, Sanna Irshad and Amit Dave
 - (C) Sanna Irshad. Amit Dave, Rajkumar and Adnan Abidi
 - (D) None of the above
- 104. 'Good Governance Day' is celebrated every year on 25th December to commemorate the birth anniversary of which of the following Prime Ministers of India (former)?
 - (A) Sh. Lal Bhadur Shastri
 - (B) Dr. Manmohan Singh
 - (C) Smt. Indira Gandhi
 - (D) Sh. Atal Bihari Bajpayee

- 105. Chanu Saikhom Mirabai of India is associated with which of the following
 - (A) Archery
 - (B) Wrestling



- 106. When was Article 370 abrogated/ removed from the Indian Constitution?
 - (A) 26th June, 2019
 - (B) 26th July, 2019
 - (C) 9th May, 2018
 - (D) 6th August, 2019
- 107. Under the provisions of which Article of the Constitution, the Supreme Court ordered the release of Rajiv Gandhi assignation case convict A. G. Perarivalan?
 - (A) Article 123
 - (B) Article 142
 - (C) Article 260
 - (D) Article 161
- 108. As per Transparency International Report, Corruption Perception Index (CPI), 2021, India's ranking is
 - (A) 65th
 - (B) 105th
 - (C) 40th
 - (D) 85th

- 109. Ruchi Soya the largest manufacturer of edible oil company in India was acquired by which of the following?
 - (A) Amul Company
 - (B) Patanjali Ayurved Group
 - (C) Adani Group
 - (D) Ambani Group
- 110. Which Indian (Woman) billionaire topped the 'Hurun Richest self-made Women in World 2022' in the country?
 - (A) Mrudula Parekh
 - (B) Kiran Mazumdar-Shaw
 - (C) Falguni Nayar
 - (D) Radha Vembu
- 111. As per the Economist Intelligence
 Unit (EIU) released Democracy Index,
 2021, India was ranked in the
 index at
 - (A) 46th
 - (B) 75th
 - (C) 70th
 - (D) 65th
- 112. As per Bloomberg Billionaire Index, who is the Wealthiest Person in Asia (in 2022)?
 - (A) Ratan Tata
 - (B) Mukesh Ambani
 - (C) Gautam Adani
 - (D) None of the above

- 113. Which is the dirtiest capital city in the world?
 - (A) Kabul
 - (B) Dhaka
 - (C) Dushanbe (Tajikistan)
 - (D) Delhi
- 114. Which of the following States has highest forest-covered area in India?
 - (A) Madhya Pradesh
 - (B) Arunachal Pradesh
 - (C) Himachal Pradesh
 - (D) Maharashtra
- 115. In which State of India largest gold reserves have been found?
 - (A) Rajasthan
 - (B) Maharashtra
 - (C) Bihar
 - (D) Chhattisgarh
- been recognised as the 2021 Tree City of the World by FAO of the UN.
 - (A) Mumbai and Hyderabad
 - (B) Kolkata and Mumbai
 - (C) Shimla and Dehradun
 - (D) Indore and Hyderabad
- 117. Which of the following Indian cities has been ranked second most noise polluted city globally as per the UNEP 'Annual Frontier Report, 2022?
 - (A) Delhi
 - (B) Moradabad
 - (C) Mumbai
 - (D) Kanpur





- 118. Name the India's First State Assembly which has become totally paperless by implementing National e-Vidhan Application (NeVA) Programme.
 - (A) Kerala
 - (B) Meghalaya
 - (C) Himachal Pradesh
 - (D) Nagaland
- 119. What was the name of the operation launched by the Government of India to bring back its nationals from Ukrain (in 2022)?
 - (A) Operation Ganga
 - (B) Jai Bharat
 - (C) Operation Jai Hind
 - (D) None of the above
- recognized as the World's Longest
 Highway Tunnel (above 10000 ft) by
 World Book of Records?
 - (A) Atal Tunnel
 - (B) Zojila Tunnel
 - (C) Banihal-Qazigund Tunnel
 - (D) Dr. Shyama Prasad Tunnel
- 121. Which novel has become the first Hindi novel to win International Booker Prize, 2022?
 - (A) Tomb of Sand
 - (B) A Suitable Boy
 - (C) Non-resident Bihari
 - (D) Chaak

- 122. The Election Commission of India derives its powers from which of the following Articles of the Indian Constitution?
 - (A) Article 224
 - (B) Article 246
 - (C) Article 324
 - (D) None of the above
- 123. Who is/was the first person from Dalit Caste elected as the President of India?
 - (A) K. R. Narayanan
 - (B) Dr. V. V. Giri
 - (C) Giani Zail Singh
 - (D) Ram Nath Kovind
- on 'Migration and Development'
 which country has topped the foreign
 remittance recipient list by receiving
 \$89 billion (in 2021)?
 - (A) Pakistan
 - (B) China
 - (C) India
 - (D) Mexico
- 125. Which of the following States has largest reserve of copper ore in India?
 - (A) Jharkhand
 - (B) Rajasthan
 - (C) Odisha
 - (D) Madhya Pradesh