



WBCS 2023 MAINS PAPER-IV:

- Q1. Powndal is a unit of
- (a) mass
- (b) weight
- (c) momentum
- (d) energy
- Q2. Who is called the 'Father of Green Revolution' in India?
- (a) Verghese Kurien
- (b) MS Swaminathan
- (c) Dhyan Chand
- (d) Vikram Sarabhai
- Q3. Which of the following carbohydrates is not a monosaccharide?
- (a) Glucose
- (b) Fructose
- (c) Ribose
- (d) Lactose
- Q4. Who is called the 'Father of Election Science'?
- (a) david Butler
- (b) T. N. Seshan
- (c) Abul Kalam Azad
- (d) Sukumar Sen
- Q5. When the power of eye lens increases, the defect of vision is produced. The defect is known as



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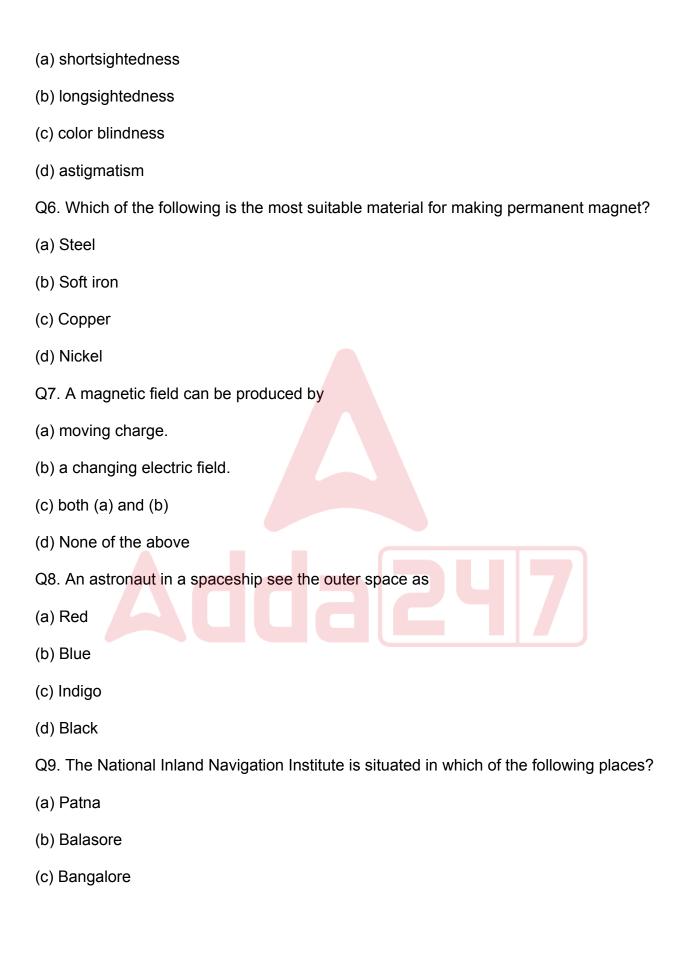




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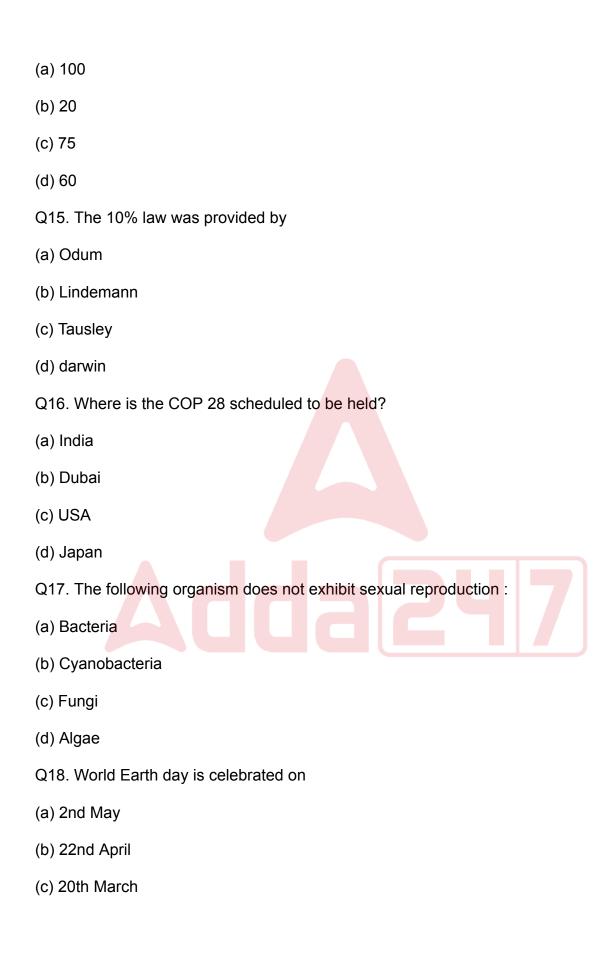




(d) Denradun
Q10. The first geostationary satellite launched in 1964 was called
(a) ANIK
(b) SYNCOM-3
(c) WESTAR
(d) MOLNIYA
Q11. Graphite is a good conductor of electricity due to
(a) strong electrostatic bonding.
(b) free localized bonds.
(c) free delocalized electrons.
(d) tetrahedral arrangement of particles.
Q12. The year in which NCEPC was set up is
(a) 1970
(b) 1972
(c) 1974
(d) 1980
Q13. Which of the following is a naturally occurring
polymer?
(a) Starch
(b) Teflon
(c) Neoprene
(d) Nylon
Q14. Fullerene is made up of carbon atoms









(d) 28th February
Q19. Gahirmatha Sanctuary is the only sanctuary for in Odisha.
(a) Turtles
(b) Crocodiles
(c) Elephants
(d) Deer
Q20. The range of visible spectrum is
(a) 350-650 nm
(b) 380-750 nm
(c) 390-700 nm
(d) 400-800 nm
Q21. The number of United Nations Sustainable development Goals are
(a) 15
(b) 16
(c) 17
(d) 18
Q22. Stone cancer occurs due to
(a) Frost damage
(b) SPM
(c) Acid Rain
(d) Higher VOC level

Q23. The WSSD was held in

(a) Johannesburg





- (b) Brazil
- (c) London
- (d) Paris
- Q24. Minamata disease is caused by
- (a) Lead
- (b) Mercury
- (c) Cadmium
- (d) Arsenic
- Q25. The HQ for CPCB is located in
- (a) Mumbai
- (b) Kolkata
- (c) New delhi
- (d) Bangalore
- Q26. Who among the following made the first Film Theatre of India?
- (a) Lumiere Brothers
- (b) Mani Sethna
- (c) dada Saheb Phalke
- (d) dhirendra Nath Ganguly
- Q27. Vinegar is a dilute solution of
- (a) ethyl alcohol
- (b) acetic acid
- (c) formic acid
- (d) vanadium





Q28. What was the capital of Vajji Mahajanapada?
(a) Kushinara
(b) Vaishali
(c) Pava
(d) Shuktimati
Q29. The internal energy of gas due to adiabatic expansion will be
(a) decreased
(b) increased
(c) same
(d) dissipated
Q30. Probiotics are
(a) cancer-inducing microbes
(b) safe antibiotics
(c) new kind of food allergens
(d) live microbial food supplement
Q31. The following layer is also called the hot layer of the atmosphere:
(a) Troposphere
(b) Stratosphere
(c) Mesosphere
(d)Thermosphere
Q32. Where is the global seed vault located?
(a) Switzerland
(b) Norway





(c) Finland (d) denmark Q33. Which one of the following is not a metalloid? (a) Boron (b) Silicon (c) Gallium (d) Germanium Q34. When is the 'World Intellectual Property Day' observed? (a) April 24 (b) April 26 (c) April 28 (d) April 30 Q35. The following organism helps in denitrification: (a) Fungi (b) Bacteria (c) Algae (d) Protozoa Q36. The Silent Valley Movement occurred in (a) Tamil Nadu (b) Karnataka (c) Andhra Pradesh (d) Kerala Q37. Which of the following is a vector quantity?





(a) Current
(b) Current density
(c) Power
(d) Wattless current
Q38. UNDP HeadQuarters is located in
(a) New York
(b) Geneva
(c) London
(d) Paris
Q39. How many biosphere reserves are there in India in 2023?
(a) 17
(b) 18
(c) 19
(d) 20
Q40. Lumbar vertebrae are found in
(a) Abdominal region
(b) Thorax
(c) Neck region
(d) Hip region
Q41. The highest global warming potential is observed in
(a) CO2
(b) NO2
(c) CFC





(d) SF6
Q42. Lichen is extremely sensitive to
(a) SO2
(b) CO2
(c) CO
(d) N2
Q43. The year in which WHO was established is
(a) 1940
(b) 1948
(c) 1952
(d) 1954
Q44. The positive temperature coefficient of resistance is for
(a) Carbon
(b) Germanium
(c) Copper
(d) An electrolyte
Q45. Water is disinfected with
(a) KMnO4
(b) Cl2
(c) Both
(d) NO2
Q46. Which is the largest tennis stadium in the world?

(a) Arthur Ashe Stadium





- (b) 02 Arena Stadium
- (c) Rotterdam Ahoy Stadium
- (d) Perth Arena Stadium

Q47. BOD increases in a waterbody due to the increase of

- (a) Phytoplankton
- (b) Zooplankton
- (c) Sewage
- (d) Heavy Metals

Q48. GATT was introduced in

- (a) 1947
- (b) 1948
- (c) 1954
- (d) 1960

Q49. The coldest layer of the atmosphere is

- (a) Troposphere
- (b) Stratosphere
- (c) Mesosphere
- (d) Thermosphere

Q50. Toptapani is located in

- (a) Uttar Pradesh
- (b) Odisha
- (c) Madhya Pradesh
- (d) Jharkhand





Q51. The primary organ affected by COVID-19
(a) Lung
(b) Liver
(c) Kidney
(d) Spleen
Q52. The size of the nanoparticles between nm
(a) 100 to 1000
(b) 0.1 to 10
(c) 1 to 100
(d) 0.01 to 1
Q53. Pablo Picasso was a famous painter from which
country?
(a) USA
(b) France (c) Spain (d) UAE
Q54. Minamata Bay is located in
(a) North Korea
(b) China
(c) South Korea
(d) Japan
Q55. The frequency of a simple pendulum is f. What is the frequency change in the energy of the pendulum?
(a) f/2



- (b) f
- (c) 2f
- (d) 4f

Q56. Which is the first Indian documentary to win an Oscar Award?

- (a) Stranger at the Gate
- (b) How do you Measure a Year?
- (c) The Elephant Whisperers
- (d) All that Breathes

Q57. The direction of induced e.m.f. during electromagnetic induction is given by

- (a) Faraday's Law
- (b) Lenz's Law
- (c) Maxwell's Law
- (d) Ampere's Law

Q58. Who is known as the father of the modern Olympic Games?

- (a) Woodrow Wilson
- (b) Pierre de Coubertin
- (c) Spyridon Samaras
- (d) Herbert Hoove

Q59. What is the order of increasing energy of the orbitals within a single energy level?

- (a) d < s < f < p
- (b) s
- (c) p < s < f < d
- (d) f < d < p < s

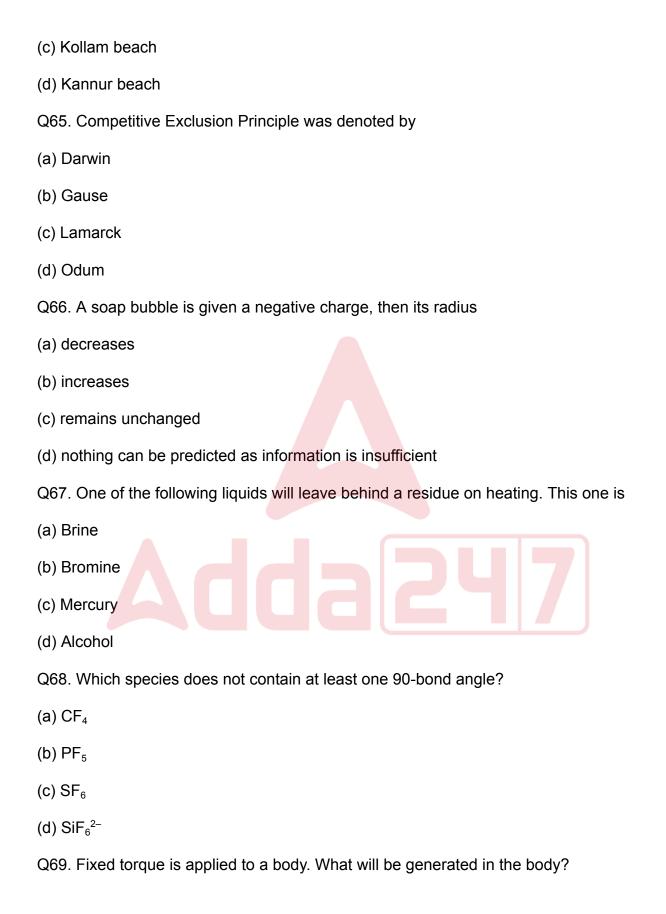




Q60. The size of E.Coli bacteria is
(a) 2000 nm.
(b) 200 nm.
(c) 20 nm.
(d) 20 nm.
Q61. There are districts in North Bengal.
(a) 8
(b) 7
(c) 6
(d) 5
Q62. Which institution won the '2021 Indira Gandhi Prize for Peace, disarmament and development'?
(a) Children For You
(b) Pratham
(c) Vanavil
(d) Give India Foundation
Q63. The element that is required for the synthesis of chlorophyll is
(a) Mn
(b) Fe
(c) Mg
(d) Mo
Q64. Which of the following beach is also known as Mahatma Gandhi Beach?
(a) Marari beach
(b) Cherai beach











- (a) Angular acceleration
- (b) Linear acceleration
- (c) Angular velocity
- (d) Angular displacement
- Q70. Cyclotron is a device which is used to
- (a) measure the charge
- (b) measure the voltage
- (c) accelerating electrons
- (d) accelerating protons
- Q71. The colour of CuS is
- (a) Black
- (b) Blue
- (c) Yellow
- (d) Red
- Q72. The degrees of freedom of H2 molecule is
- (a) 2
- (b) 3
- (c) 5
- (d) 6
- Q73. Who among the following made the first fully indigenous silent feature film in India?
- (a) Lumiere Brothers
- (b) Mani Sethna
- (c) Dada Saheb Phalke





- (d) dhirendra Nath Ganguly
- Q74. Who was recently crowned as 'Miss India 2023'?
- (a) Nandini Gupta
- (b) Megan Edward
- (c) Shreya Poonja
- (d) Strela Luwang
- Q75. The Valley of Flowers is located in which state of India?
- (a) Uttar Pradesh
- (b) Uttarakhand
- (c) Sikkim
- (d) Arunachal Pradesh
- Q76. Which transitions are studied by UV spectrometer?
- (a) Rotational
- (b) Electronic
- (c) Nuclear
- (d) Vibrational

Q77. Which documentary won the "Best Long Documentary Award" at the South Asian Film Festival of Montreal 2023?

- (a) Gujarat
- (b) Scam
- (c) Bharat Mata Ki
- (d) Gauri

Q78. Which movie has been declared the best Indian film of all time by the International Federation of Film Critics (FIPRESCI)?





(a) Pather Panchali
(b) Ankur
(c) Anand
(d) Mughal-E-Azam
Q79. Noise in temperature of the Sun compared to Earth is more than K
(a) 1000
(b) 500
(c) 5000
(d) 1,00,000
Q80. 'Country Partnership Framework' is associated with which institution?
(a) World Bank
(b) IMF
(c) WEF
(d) ADB
Q81. Reaction of Lead Oxide (PbO) and hydrogen gas (H2) leads to
(a) reduction of lead.
(b) oxidation of lead.
(c) formation of PbCl2
(d) formation of PbO
Q82. Liberica excelsa, which was seen in the news, belongs to which species?
(a) Tea
(b) Coffee
(c) Rice





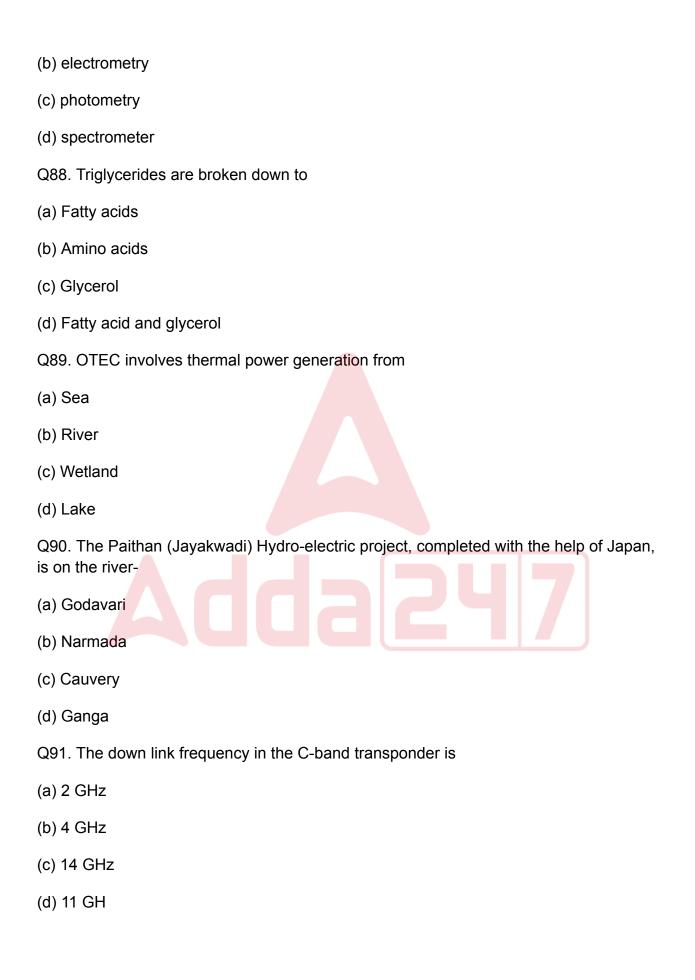
(d) Wheat Q83. The Fukushima Nuclear disaster took place in (a) 2010 (b) 2011 (c) 2012 (d) 2014 Q84. Netaji Subhas Chandra Bose became the Supreme Commander of the Indian National Army in (a) 1932 (b) 1935 (c) 1945 (d) 1943 Q85. What was the launch date of Chaiidrayaan-3? (a) 24 July, 2023 (b) 14 July, 2023 (c) 13 July, 2023 (d) 04 July, 2023 Q86. Vocal Cords occur in (a) pharynx (b) larynx (c) glottis (d) bronchial tube

Q87. Law of definite proportion is obeyed in

(a) Stoichiometry











Q92. Which company has retained its spot as the top-selling car-maker in World for third straight year?

- (a) Volkswagen
- (b) Toyota
- (c) Skoda
- (d) None of the above
- Q93. The nitrogen fixation in a paddy field is brought about by
- (a) Bacteria
- (b) Fern
- (c) Cyano bacteria
- (d) Algae
- Q94. A television (TV) transmission is an example of which type of transmission?
- (a) Simplex
- (b) Half-duplex
- (c) Full-duplex
- (d) Bidirectional
- Q95. Which Indian has won the 2023 Ramon Magsaysay Award?
- (a) Ravi Kannan
- (b) Gautam Adani
- (c) Ghazal Alagh
- (d) Kailash Vidyarthi
- Q96. An-type semiconductor is
- (a) negatively charged.
- (b) positively charged.





- (c) neutral.
- (d) negatively or positively charged depending upon the amount and substance of impurity.
- Q97. What is the revised prize amount for Nobel Prize Winners, as of 2023?
- (a) 1 million Swedish crowns
- (b) 11 million Swedish crowns
- (c) 21 million Swedish crowns
- (d) 31 million Swedish crowns
- Q98. The usual pH of seawater ranges from
- (a) 7.5-8.5
- (b) 8.5-9.5
- (c) 9.5-10.5
- (d) 10.5-11.5
- Q99. The damage induced by PAN is
- (a) Skin cancer
- (b) Eye irritation
- (c) Both
- (d) Liver cancer
- Q100. The Electrostatic Precipitator is ideally used for the removal of which type of pollution?
- (a) Outdoor Air pollution
- (b) Indoor Air pollution
- (c) Water pollution
- (d) Odour pollution





Q101. At constant temperature, the graph between P (pressure) vs (V= volume) of a real gas is

- (a) hyperbola
- (b) parabola
- (c) circle
- (d) straight line

Q102. Magnetic effect of current was discovered by

- (a) Faraday
- (b) Oersted
- (c) Ampere
- (d) Bohr

Q103. The following Hepatitis virus is transmitted through blood.

- (a) Hep. A
- (b) Hep. B
- (c) Hep. C
- (d) (b) and (c)

Q104. The best quality coal is

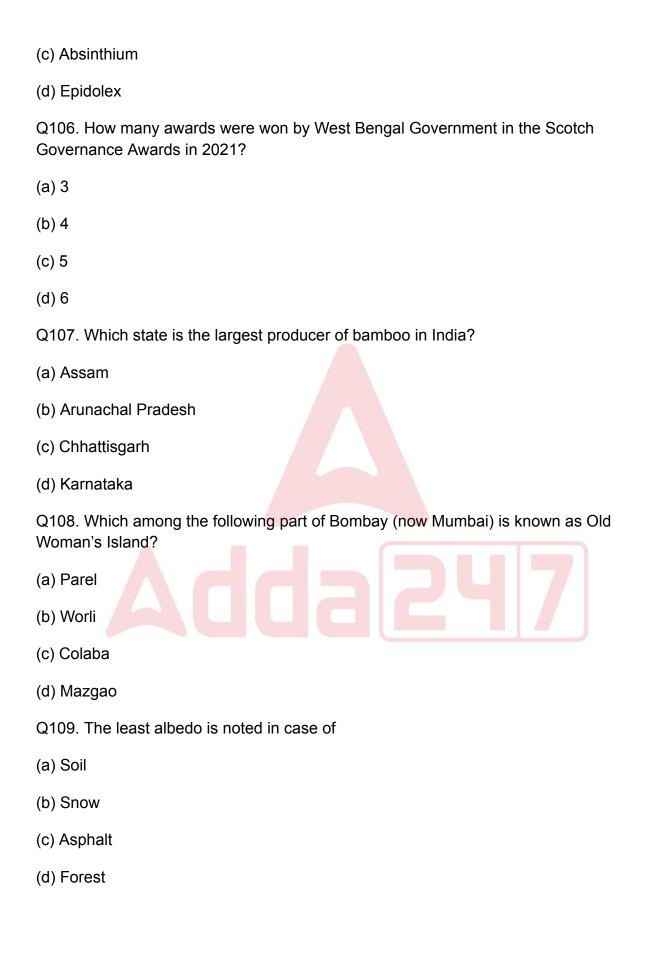
- (a) Anthracite
- (b) Peat
- (c) Bituminous
- (d) Lignite

Q105. World's 1st medicine from marijuana is named as

- (a) Malarone
- (b) Effexor











Q110. Which scheme of West Bengal Government was awarded in the Digital India Mission?

- (a) Shashthya Sathi
- (b) Shilpa Sathi
- (c) Rupashree
- (d) Duare Sarkar
- Q111. Alec Jeffery's name is associated with
- (a) DNA sequencing
- (b) DNA fingerprinting
- (c) RNA sequencing
- (d) Site-directed mutagenesis
- Q112. The shape of the diminishing Age Pyramid
- (a) Triangular
- (b) Bell-shaped
- (c) Urn-shaped
- (d) None of these
- Q113. The following ecosystem develops in flowing water:
- (a) Lentic
- (b) Lotic
- (c) Benthic
- (d) Pelagic
- Q114. What is the name of world's first robotic check-in assistant, that was launched by Emirates?
- (a) Sara





- (b) Kiwi
- (c) Siri
- (d) Rini

Q115. What is the name of the first female robot to be part of India's first manned space mission?

- (a) Sangha Mitra
- (b) Ganga Mitra
- (c) Vyom Mitra
- (d) Gagan Mitra

Q116. UNCED was held in

- (a) Rio
- (b) Stockholm
- (c) Oslo
- (d) London

Q117. Jadugoda mines are famous for

- (a) iron ore
- (b) mica deposits
- (c) gold deposits
- (d) uranium deposits

Q118. What do we see at speedometer of a car?

- (a) Average speed
- (b) Average velocity
- (c) Instantaneous speed
- (d) Instantaneous velocity





- Q119. The main objective(s) of industrial robot is to
- (a) minimize the labour requirement.
- (b) increase the productivity.
- (c) enhance the life of production machines.
- (d) All of the above
- Q120. Which type of modulation is employed in India for radio transmission?
- (a) Amplitude modulation
- (b) Frequency modulation
- (c) Pulse modulation
- (d) Phase modulation
- Q121. The latest Biosphere Reserve in India is
- (a) Nilgiri
- (b) Andaman and Nicobar
- (c) Gulf of Mannar
- (d) Panna
- Q122. In 2006, Nobel Prize for RNA Interference Phenomenon was won on the work carried out on
- (a) d. melanogaster
- (b) A. thalliana
- (c) C. elegans
- (d) S. pombe
- Q123. Which theorem law can explain the working principle of sprayer?
- (a) Stoke's law
- (b) Bernoulli's theorem

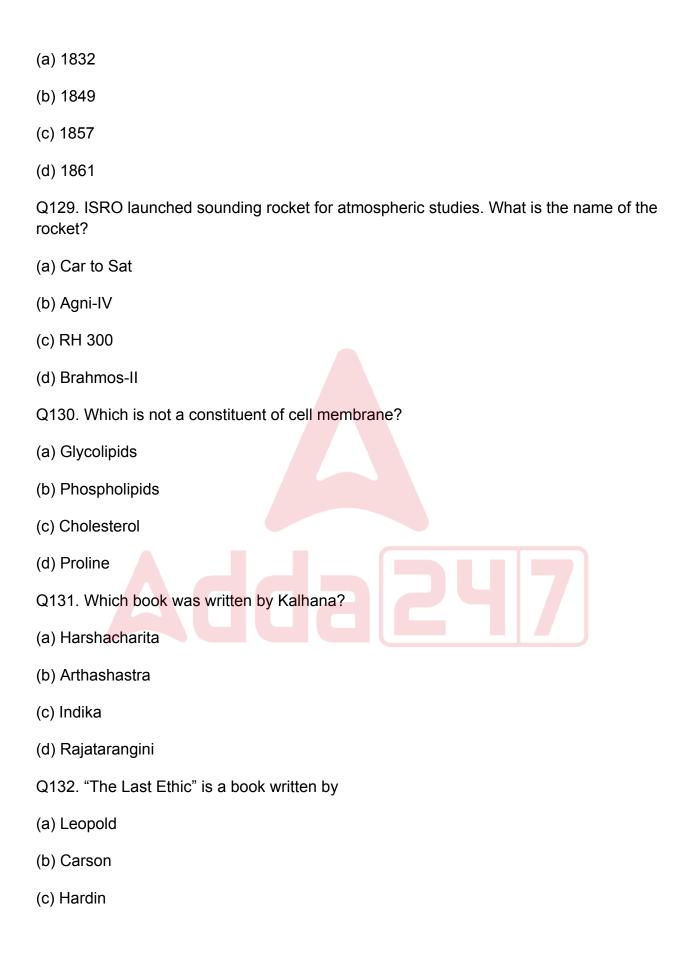




- (c) Jurin's law
- (d) Virial theorem
- Q124. Which radioactive metal is responsible for Chernobyl accident?
- (a) Radioactive Uranium
- (b) Radioactive Coesium
- (c) Radioactive Plutonium
- (d) Radioactive Polonium
- Q125. Sultan Azlan Shah Cup is related to which among the following sports?
- (a) Badminton
- (b) Hockey
- (c) Table Tennis
- (d) Golf
- Q126. We keep food in refrigerator to prevent food from going bad due to
- (a) viral infection.
- (b) fungal infection.
- (c) bacterial infection.
- (d) both (b) and (c)
- Q127. Kuno National Park is situated in
- (a) Madhya Pradesh
- (b) Chattisgarh
- (c) Gujarat
- (d) Uttarakhand
- Q128. When is the first paper mill established in India?











(d	۱ (W	h	ite

Q133. Pressure within the lungs is called

- (a) Inter-pulmonary pressure.
- (b) Intra-pulmonary pressure.
- (c) Interstitial pressure.
- (d) Alveolar pressure.

Q134. Which sport's regional form is "Pehlwani"?

- (a) Boxing
- (b) Football
- (c) Wrestling
- (d) Badminton

Q135. 'Baibhav, Saurav and Gaurav' are the civilian awards provided by which state?

- (a) Tamil Nadu
- (b) Assam
- (c) Odisha
- (d) Jharkhand

Q136. Which structure has delocalized π electrons?

- (a) O3
- (b) Co
- (c) HCN
- (d) CO2

Q137. Which one of the following is more elastic

(a) Copper





- (b) Rubber
- (c) Sponze
- (d) Steel

Q138. Who launched the Krishi Vikas Yojana

- (a) Indian Council for Agricultural Research
- (b) National development Council
- (c) State Bank of India
- (d) State Agricultural Research Board

Q139. In a charged capacitor, the energy resides in

- (a) positive charges.
- (b) both positive and negative charges.
- (c) the field between the plates.
- (d) around the edge of the plates.

Q140. Who is the only living Indian to win the Grammy

Award thrice?

- (a) A R Rahman
- (b) Ricky Kej
- (c) Resul Pookutty
- (d) Babbu Mann

Q141. The Global Warming Potential of CO2 is

- (a) 1
- (b) 2
- (c) 3





(d) 4 Q142. At which of the following places, noon sun shines exactly overhead twice a year? (a) Digha (b) Patna (c) Kanpur (d) Delhi Q143. The following antibiotic is produced by bacteria: (a) Penicillin (b) Chloramphenicol (c) Bacitracin (d) Streptomycin Q144. Boron is useful for which of the following organ? (a) Liver (b) Kidney (c) Brain (d) Bones Q145. Which of the following states shares the longest boundary with China? (a) Sikkim (b) Uttarakhand (c) Himachal Pradesh (d) Arunachal Pradesh Q146. A 220-volt A.C. is more dangerous than 220-volt D.C. because (a) the A.C. attracts.



(d) Devdas



(b) The D.C. repels. (c) the body offers less resistance to A.C. (d) peak voltage for A.C. is much larger than 220 volt. Q147. X-unit =? (a) 10-15m (b) 10-12m (c) 10-10m (d) 10-13m Q148. Which one of the following is most likely to exhibit Tyndall effect? (a) Sugar and water mixture (b) Potash alum and water mixture (c) Chalk powder and water mixture (d) Potassium permanganate and water mixture Q149. In which year, the first Women's Cricket World Cup was held? (a) 1971 (b) 1972 (c) 1973 (d) 1974 Q150. Which of the following was the first made indigenous, coloured film in India? (a) Alama Ara (b) Pather Panchali (c) Kisan Kanya





Q151. 'Big Ben' is the famous clock located in which country?
(a) USA
(b) UK
(c) Australia
(d) France
Q152. The percentage of thermal power generated from coal in India at present is
(a) 50%
(b) 57%
(c) 64%
(d) 74%
Q153. The OTEC plant in India is located in
(a) Andaman and Nicobar Island
(b) Lakshadweep
(c) Gujarat
(d) Odisha
Q154. Which of the following tribes of Uttarakhand is mainly associate themselves with sheep rearing?
(a) Boksha
(b) Bhotia
(c) Raji
(d) Tharu
Q155. Maximum application of animal cell culture technology today is in the production of
(a) Insulin





(b) Interferons
(c) edible Proteins
(d) Vaccines
Q156. Alternating current is transmitted to distant places at
(a) high voltage and low current.
(b) high voltage and high current.
(c) low voltage and low current.
(d) low voltage and high current.
Q157. Nor'wester in Assam is known as by which of the following name?
(a) Andhi
(b) Mango Shower
(c) Bordoisila
(d) Blossom
Q158. The following vitamin is produced in human body due to exposure to sunlight:
(a) Vit B6
(b) Vit B1
(c) Vit C
(d) Vit d3
Q159. Which among the following sectors used maximum commercial energy in India?
(a) Household sector
(b) Agriculture
(c) Industry
(d) Transport



Q160. deposit of Lithium has been found in which Indian state? (a) Ladakh (b) Punjab (c) Gujarat (d) Jammu & Kashmir Q161. The Rowlatt Act was passed in (a) 1905 (b) 1913 (c) 1919 (d) 1925 Q162. Reindeer moss is actually a member of (a) Algae (b) Fungi (c) Bryophyte (d) Lichen Q163. Ecology was coined by (a) Haeckel (b) Odum (c) Tausley (d) darwin

Q164. What is the source of UV radiation?

(a) Hydrogen gas discharge lamp

(b) RF oscillator

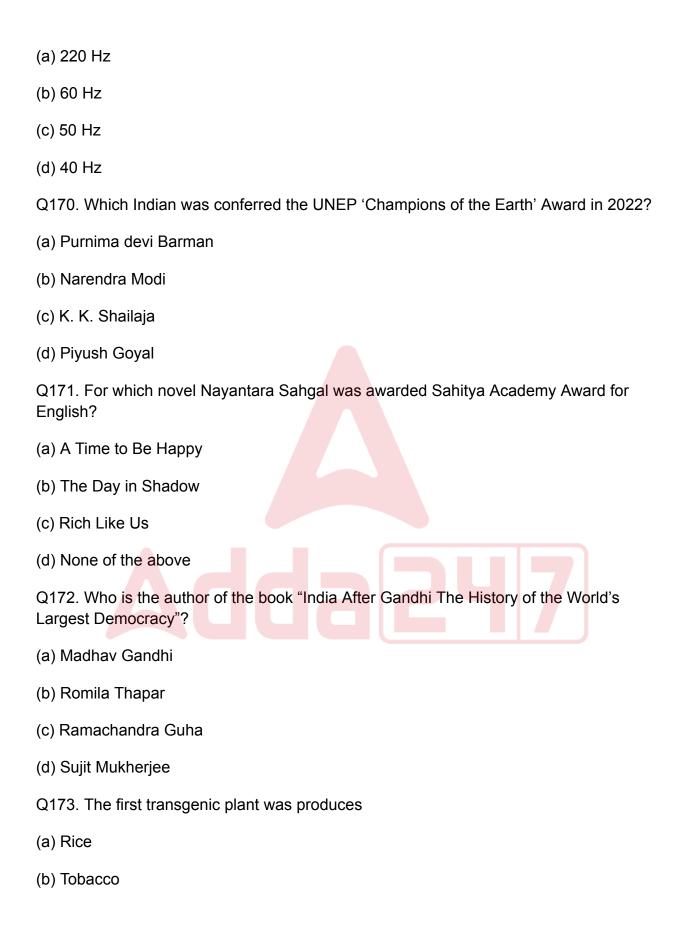




(c) Klystron oscillator (d) Nernst filament Q165. Which of the following Indian states does not share boundary with Myanmar? (a) Assam (b) Manipur (c) Nagaland (d) Aruanchal Pradesh Q166. Hormone secretin is produced by (a) Stomach (b) Liver (c) Intestine (d) Pancreas Q167. The Principle of Controlled Chain Reaction is used in (a) atom bomb. (b) atomic energy reactor. (c) the core of sun. (d) artificial radioactivity. Q168. Water purity is denoted by the absence of (a) CO2 (b) CO (c) Coliform (d) Enterobacter Q169. What is the frequency of supply A.C. (current) in India?









(c) Maiz



(d) Cotton Q174. These days HFC is replaced by which gas in refrigerator? (a) Toluene (b) Butane (c) Isobutane (d) Nitrobenzene Q175. Who was the founder of Haryanka dynasty in India? (a) Bimbisara (b) Ajatashatru (c) Harshabardhana (d) Ghanananda Q176. IAEA looks after the safety for which type of pollution? (a) Heavy Metals (b) Hydrocarbon (c) Plastic (d) Radioactive elements Q177. Which Greek Ruler sent Megasthenes in the Court of Chandragupta Maurya? (a) Seleucas Nicator (b) Antiochus (c) Ptolemy (d) None of the above Q178. Which of the following gases causes the formation of Carbamino haemoglobin?





(a) CO
(b) CO2
(c) NO2
(d) SO2
Q179. The NDRF is under which Ministry?
(a) Ministry of Home Affairs
(b) Ministry of Environment and Forest
(c) Ministry of External Affairs
(d) Ministry of New and Renewable Energy
Q180. Which of the following phenomena is not common to sound and light waves?
(a) Interference
(b) diffraction
(c) Polarisation
(d) reflection
Q181. A non-volatile solid is added to water. Its boiling point will
(a) decrease.
(b) increase.
(c) not change.
(d) not to be predicted.
Q182. When light is refracted, which of the following does not change?
(a) Wavelength
(b) Frequency
(c) Velocity

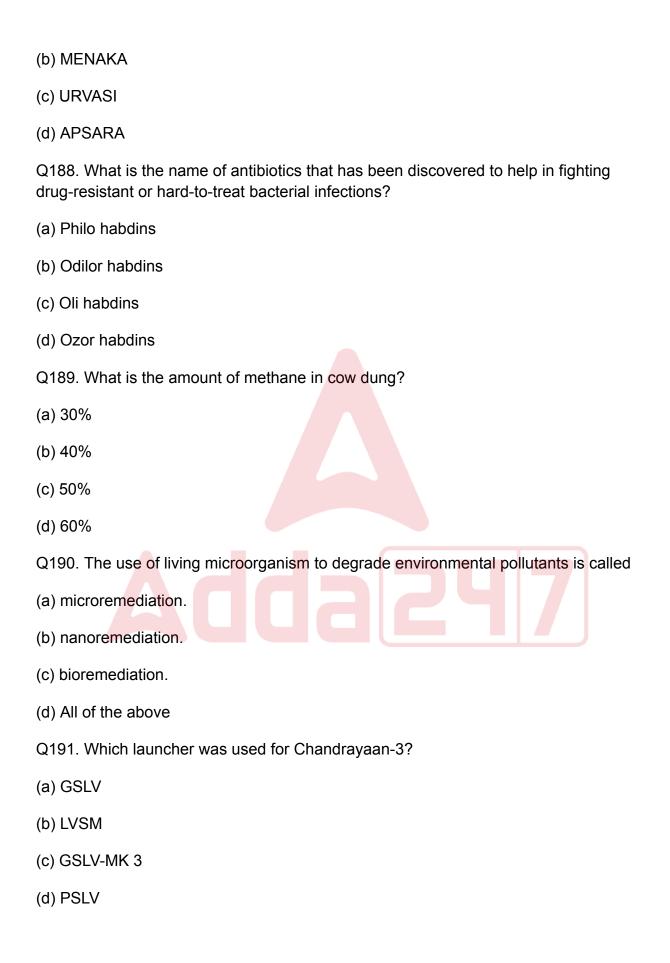




(a) Amplitude
Q183. How many major forest groups are there in India?
(a) 3
(b) 4
(c) 5
(d) 6
Q184. The state in India having the highest number of wind mill is
(a) Karnataka
(b) Gujarat
(c) Tamil Nadu
(d) Kerala
Q185. The average temperature of the Earth due to the albedo effect is
(a) 10°C
(b) 15°C
(c) 20°C
(d) 25°C
Q186. Which one of the following is a novel by Rabindranath Tagore?
(a) Jagir
(b) Durgeshnandini
(c) Gora
(d) Ganadevata
Q187. What is the India's first nuclear reactor?
(a) RAMBHA











Q192. Which component is absent in animal cell membrane? (a) Cholesterol (b) Ergosterol (c) Phospholipid (d) Oligosaccharide Q193. In which year Asoka invaded Kalinga? (a) 261 BC (b) 235 BC (c) 275 BC (d) 251 BC Q194. Artemesin is a drug used in (a) dengue (b) Malaria (c) Typhoid (d) Pertussis Q195. Quantity that remains unchanged in a transformer is (a) Voltage (b) Current (c) Frequency (d) Current density Q196. The water which is available to plant roots is

(a) Gravitational water.

(b) Chemically combined water.



(d) Cricket



(c) Hygroscopic water. (d) Capillary water. Q197. Which was the India's first talkie film? (a) Alama Ara (b) Pundlik (c) Raja Harishchandra (d) Nal damayanti Q198. Who is the author of the book "The Idea of India"? (a) Sunil Khilnani (b) Kiran Nagarkar (c) Shiv K Kumar (d) None of the above Q199. The maximum height of Troposphere from the Earth's surface is (a) 10 Km (b) 12 Km (c) 14.5 Km (d) 16.8 Km Q200. Which sport's competition was known as the "Friends Provident Trophy"? (a) Football (b) Volleyball (c) Squash