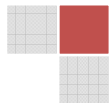
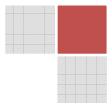


General Awareness

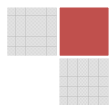
- 151.** Where do we find the ideals of Indian democracy in the Constitution ?
- (A) Part IV
(B) Part I
(C) The Preamble
(D) Part III
- 152.** Comptroller and Auditor General of India is appointed by the
- (A) Finance Minister
(B) Lok Sabha
(C) Prime Minister
(D) President
- 153.** Which Article of the Indian Constitution directs the State Governments to organise Village Panchayats ?
- (A) Article 40 (B) Article 51
(C) Article 32 (D) Article 37
- 154.** The Attorney General of India has the right of audience in
- (A) any Sessions Court
(B) any Court of Law within India
(C) the Supreme Court
(D) any High Court
- 155.** The capital of the ancient Chola kingdom was
- (A) Thanjavur
(B) Madurai
(C) Uraiyur
(D) Kaveripoompattinam
- 156.** Arrange the dynasties of Delhi Sultanate given below in chronological order :
- | | |
|-----------|------------|
| 1. Khilji | 2. Tughlaq |
| 3. Sayyad | 4. Slave |
- (A) 1, 2, 3, 4 (B) 4, 1, 2, 3
(C) 4, 1, 3, 2 (D) 1, 4, 2, 3
- 157.** Production of a commodity mostly through the natural process is an activity of
- (A) Tertiary Sector
(B) Technology Sector
(C) Primary Sector
(D) Secondary Sector
- 158.** The Law of Demand is based on
- (A) Supplier's preference
(B) Consumer's preference
(C) Manufacturer's preference
(D) Seller's preference
- 159.** Which one of the following is *not* a method for computing GNP ?
- (A) Savings Approach
(B) Value Added Approach
(C) Income Approach
(D) Expenditure Approach
- 160.** A part of National Debt known as External Debt is the amount
- (A) borrowed by its government from abroad
(B) lent by its government to foreign government
(C) borrowed by its citizens from abroad
(D) lent by its citizens to foreign governments
- 161.** The non-expenditure costs which arise when the producing firm itself owns and supplies certain factors of production are
- (A) Implicit costs
(B) Replacement costs
(C) Explicit costs
(D) Original costs
- 162.** Who said "Rama Rajya through Grama Rajya" ?
- (A) Jayaprakash Narayan
(B) Jawaharlal Nehru
(C) Mahatma Gandhi
(D) Vinoba Bhave



163. Which of the biomes is called the "Bread Basket" of the world ?
(A) Mediterranean
(B) Tropical Savanna
(C) Mid-latitude grasslands
(D) Taiga
164. Asia and North America are separated by
(A) Bering Strait
(B) Cook Strait
(C) Bass Strait
(D) Strait of Dover
165. Phototropic movement is controlled by
(A) Cytokinin
(B) Ethylene
(C) Auxin
(D) Gibberellin
166. Lactogenic hormone is secreted by
(A) Ovary
(B) Pituitary
(C) Mammary glands
(D) Placenta
167. An organism which can monitor air pollution is
(A) Algae (B) Fungi
(C) Bacteria (D) Lichen
168. In the human body, which of the following organs is responsible for water balance ?
(A) Kidneys (B) Lungs
(C) Heart (D) Liver
169. Chlorophyll containing autotrophic thallophytes is called as
(A) Fungi
(B) Bryophytes
(C) Algae
(D) Lichens
170. Which was the earliest settlement of the Dutch in India ?
(A) Surat
(B) Ahmedabad
(C) Masulipatnam
(D) Pulicat
171. During British rule, who was instrumental for the introduction of the Ryotwari system in the then Madras Presidency ?
(A) Thomas Munro
(B) John Lawrence
(C) Macartney
(D) Elphinstone
172. Who amongst the following was *not* associated with the Unification of Italy ?
(A) Mussolini
(B) Mazzini
(C) Cavour
(D) Garibaldi
173. The Greater Himalayas is otherwise called as
(A) Assam Himalayas
(B) Siwaliks
(C) Himadri
(D) Sahyadri
174. The cup-shaped mouth of the volcano is
(A) Crater (B) Cinder cone
(C) Focus (D) Epicentre
175. The cool temperate grasslands of South America are known as
(A) Veld
(B) Savannah
(C) Pampas
(D) Prairies



176. A computer programming language often used by children is
 (A) BASIC (B) JAVA
 (C) LOGO (D) PILOT
177. A portable, personal computer small enough to fit on your lap is called a
 (A) Mainframe computer
 (B) Workstation
 (C) Note-book computer
 (D) PDA
178. Assembler is a program that translates the program from
 (A) machine to low-level
 (B) low-level to high-level
 (C) high-level to assembly
 (D) assembly to machine
179. 'Table sugar' is which type of sugar?
 (A) Glucose (B) Sucrose
 (C) Fructose (D) Galactose
180. An alloy used in making heating elements for electric heating device is
 (A) Nichrome (B) German Silver
 (C) Solder (D) Alloy Steel
181. The degree of dissociation of an electrolyte depends on
 (A) atmospheric pressure
 (B) method of dissolution
 (C) dilution
 (D) impurities
182. Chlorophyll contains
 (A) Cobalt (B) Zinc
 (C) Iron (D) Magnesium
183. The gas causing acid rain in an industrial area is
 (A) Sulphur dioxide
 (B) Methane
 (C) Carbon dioxide
 (D) Carbon monoxide
184. Match correctly the insect vectors in List I with the diseases transmitted by them given in List II:
- | <i>List I</i> | <i>List II</i> |
|-----------------------|----------------------|
| a. Anopheles (female) | 1. Kala-azar |
| b. Culex | 2. Sleeping sickness |
| c. Sand fly | 3. Filariasis |
| d. Tse-tse fly | 4. Malaria |
- (A) a-3, b-2, c-1, d-4
 (B) a-4, b-3, c-1, d-2
 (C) a-1, b-4, c-2, d-3
 (D) a-2, b-1, c-4, d-3
185. A white and smooth surface is
 (A) good absorber and bad reflector of heat
 (B) bad absorber and bad reflector of heat
 (C) good absorber and good reflector of heat
 (D) bad absorber and good reflector of heat
186. When a body is immersed in a liquid, the force acting on it is
 (A) Upthrust
 (B) Weight
 (C) Mass
 (D) Both (A) and (B)
187. When two semiconductors of p- and n-type are brought in contact, they form p-n junction which acts like a/an
 (A) Rectifier (B) Amplifier
 (C) Conductor (D) Oscillator
188. The mass of a body measured by a physical balance in a lift at rest is found to be m . If the lift is going up with an acceleration a , its mass will be measured as
 (A) m (B) zero
 (C) $m\left(1 - \frac{a}{g}\right)$ (D) $m\left(1 + \frac{a}{g}\right)$



189. Among the following political leaders of South India, who has *not* acted in any film ?
(A) N.T. Rama Rao
(B) M.G. Ramachandran
(C) C.N. Annadurai
(D) Jayalalitha
190. Which one of the following days is *not* observed on a fixed date every year ?
(A) International Friendship Day
(B) World Habitat Day
(C) World Environment Day
(D) International Women's Day
191. Which one of the following novels was a source of inspiration for the freedom fighters in India ?
(A) *Rangbhoomi*
(B) *Padmarag*
(C) *Pariksha Guru*
(D) *Anandmath*
192. Which prestigious award was given in 2013 to Aparajita Datta for her outstanding contribution for the conservation of hornbills ?
(A) Whitley Award
(B) Rajiv Gandhi Ecology Award
(C) Magsaysay Award
(D) Right Livelihood Award
193. Which presently serving State Chief Minister has been in office continuously for the longest period ?
(A) Bhupinder Singh Hooda
(B) Manik Sarkar
(C) Sheila Dikshit
(D) Narendra Modi
194. Which one of the following monuments is the first inhabited World Heritage Monument ?
(A) Jaisalmer Fort (B) Amber Fort
(C) Agra Fort (D) Red Fort
195. The famous three P's of environmental awareness are
(A) Population, Politics, Price
(B) Population, Poverty, Pollution
(C) People, Poverty, Politics
(D) Power, Production, Pollution
196. The stagnant water at the bottom of a lake is called
(A) Metalimnion
(B) Hypolimnion
(C) Epilimnion
(D) Mesolimnion
197. Shri Jyotiraditya Madhavarao Scindia is the Minister of State with independent charge of the Ministry of
(A) Power
(B) Information and Broadcasting
(C) Tourism
(D) Chemicals and Fertilizers
198. Who won the Wimbledon Men's Singles in 2013 ?
(A) Juan Martin Del Potro
(B) Fernando Verdasco
(C) Andy Murray
(D) Novak Djokovic
199. Who won the Silver Medal for the Women's 400 metre race in the Asian Athletic Championships 2013 ?
(A) Tintu Luka
(B) Mayoorkha Johny
(C) Zhao Yanmin
(D) M.R. Poovamma
200. Where is Taksim Square, which witnessed in 2013 prolonged massive protests against the redevelopment of Gezi Park ?
(A) Istanbul (B) Teheran
(C) Ankona (D) Cairo

