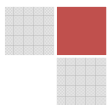


PART – IV
GENERAL AWARENESS

151. Kinked demand curve is a feature of
(A) Monopoly (B) Oligopoly
(C) Monopsony (D) Duopoly
152. Which one of the following is an example for Non-Banking Financial institution ?
(A) RBI (B) SBI
(C) IOB (D) LIC
153. Which one of the following is the most appropriate reason for Inequalities in Income ?
(A) Racial factors
(B) Lack of opportunities
(C) Inheritance from family Environment
(D) Differences in Ability
154. The Finance Commission in India is appointed by
(A) Prime Minister of India
(B) President of India
(C) Chairman of Rajya Sabha
(D) Speaker of Lok Sabha
155. By which Constitutional Amendment Bill, did the Parliament lower the voting age from 21 to 18 years ?
(A) 42nd (B) 44th
(C) 61st (D) 73rd
156. An electoral system under which a legislature reflects the strength of the various political parties is called
(A) Proportional representation
(B) Direct election style
(C) Gallup Poll
(D) Gerrymandering
157. Dual citizenship is an important feature in which form of government ?
(A) Parliamentary (B) Federal
(C) Unitary (D) Authoritarian
158. What is the time limit given to Parliament to pass the ordinance promulgated by the President of India ?
(A) 6 days
(B) 6 weeks
(C) 6 months
(D) 6 months and six weeks
159. The Estimate Committee consists of
(A) 30 members from Lok Sabha
(B) 30 members from Rajya Sabha
(C) 30 members from both Sabha
(D) 22 members from Lok Sabha
160. The Speaker of Lok Sabha is elected by
(A) all the members of Parliament
(B) the people directly
(C) all the members of Lok Sabha
(D) the members of the majority party in the Lok Sabha
161. The first grammarian of the Sanskrit language was
(A) Kalhana (B) Maitreyi
(C) Kalidasa (D) Panini
162. The famous poet Kalidasa lived in the court of
(A) Chandra Gupta I
(B) Samudra Gupta
(C) Kumara Gupta
(D) Chandra Gupta II



163. Rajatarangini was written by
(A) Kalhana (B) Alberuni
(C) Harsha Vardhana (D) Kautilya
164. Who are the three, among the following who fought against British in 1857 Revolt ?
1. Kanwar Singh
2. Tantia Tope
3. Nana Saheb
4. Malavi Ahmudullah
(A) 1, 2 and 3 (B) 1, 3 and 4
(C) 1, 2 and 4 (D) 2, 3 and 4
165. Who is regarded as the second Alexander ?
(A) Jalal-ud-din Khilji
(B) Mubarak Khilji
(C) Khusru Khan
(D) Ala-ud-din Khilji
166. The largest delta of the world is
(A) Sunderbans (B) Amazon Basin
(C) Greenland (D) Congo Basin
167. The canal which links Atlantic ocean with Pacific ocean is
(A) Suez (B) Malacca
(C) Panama (D) Gibraltar
168. Which of the following is *not* a natural disaster ?
(A) Earthquakes
(B) Floods
(C) Nuclear Explosion
(D) Volcanic Explosion
169. Which of the following is the highest peak in undisputed Indian territory ?
(A) Mount Everest (B) Kanchenjunga
(C) Nanda Devi (D) Nanga Parbat
170. Which of the following rivers is *not* the tributary of Ganga ?
(A) Indrawati (B) Son
(C) Gomati (D) Yamuna
171. The main function of insulin in the human body is
(A) to maintain blood pressure
(B) to help in digestion of food
(C) to control the level of sugar in the body
(D) to check the level of iodine in the body
172. Plants which flower only once in their life time are known as
(A) polycarpic (B) monocarpic
(C) monogamous (D) monogeneric
173. The larvae of cockroach is called
(A) Caterpillar (B) Nymph
(C) Maggot (D) Grub
174. If cream is removed from milk, its density
(A) Increases
(B) Decreases
(C) Remains the same
(D) May increase or decrease
175. In which of the following animals, is open circulatory system found ?
(A) Prawn (B) Earthworm
(C) Toad (D) Man



176. Blood fails to clot while flowing in the blood vessel because of the presence of
(A) Heparin (B) Prothrombin
(C) Haemoglobin (D) Hirudin
177. Convex mirrors are used as a rear view mirror in motor cycles because
(A) it forms real image
(B) it forms erect (upright) image
(C) it forms smaller image as compared with object
(D) All the above
178. The wall of a dam is made thicker at the bottom than at the top because the pressure exerted by the water on the wall
(A) depends on the thickness of the wall
(B) increases with height of the wall
(C) increases with depth of the wall
(D) depends on the area of the wall
179. Full form of CFL used in place of electric bulbs is
(A) compact fluorescent lamp
(B) constantan filament lamp
(C) closed filament lamp
(D) closed fluorescent lamp
180. A translator for the assembly language to machine language is
(A) assembler (B) compiler
(C) interpreter (D) linker
181. Where is India's super computer 'PARAM' located?
(A) Chennai (B) Pune
(C) Bengaluru (D) Kolkata
182. Expansion of RDBMS is
(A) Repairable Database Management System
(B) Relational Database Management System
(C) Relational Database Memory System
(D) Recurring Database Memory System
183. The lightest radioactive element is
(A) deuterium (B) polonium
(C) tritium (D) uranium
184. The chemical used in developing photographic films is
(A) silver bromide (B) hypo
(C) sodium sulphate (D) hydroquinone
185. A mixture of water and alcohol can be separated by
(A) Filtration (B) Evaporation
(C) Decantation (D) Distillation
186. Acid rain is caused due to pollution of atmosphere by
(A) oxides of carbon and nitrogen
(B) oxides of nitrogen and sulphur
(C) oxides of nitrogen and phosphorous
(D) None of these
187. Which of the following is biodegradable?
(A) Paper (B) D.D.T.
(C) Aluminium (D) Plastic
188. What is the percentage coverage of Tropical Forest on earth's landmass?
(A) 7 (B) 12
(C) 17 (D) 25



- 189.** The 'Green House effect' is produced due to the presence of excess amount of
(A) Sulphur dioxide
(B) Nitrogen dioxide
(C) Carbon monoxide
(D) Methane
- 190.** Wind rose represents
(A) wind turbulence
(B) wind data
(C) wind pressure
(D) wind temperature
- 191.** Which of the following Train runs between New Delhi and Wagah ?
(A) Shatabdi Express
(B) Thar Express
(C) Maitree Express
(D) Samjhauta Express
- 192.** ISRO launched the world's first satellite dedicated to education, the EDUSAT in the month of
(A) June 2004 (B) July 2004
(C) August 2004 (D) September 2004
- 193.** The 2014 Shooting World Championship will be held in
(A) Granada in Spain
(B) New Delhi in India
(C) Toronto in Canada
(D) Moscow in Russia
- 194.** Maria Sharapova clinched the French Open Final, 2012 after defeating in Final
(A) Venus Williams of U.S.A.
(B) Sara Errani of Italy
(C) Serena Williams of U.S.A.
(D) Sania Mirza of India
- 195.** As per 2011 census, among the following States, which State has the lowest child-sex ratio ?
(A) Chhattisgarh (B) Punjab
(C) Kerala (D) Haryana
- 196.** Which one of the following rivers in India has been declared as the National River ?
(A) Godavari (B) Krishna
(C) Ganga (D) Narmada
- 197.** Who is at present the Chairperson of National Women Commission ?
(A) Krishna Tirath
(B) Chandresh Kumari
(C) Mamta Sharma
(D) Ambika Soni
- 198.** The world's highest rail bridge being constructed in the State of J & K will be on which of the following rivers ?
(A) Jhelum (B) Chenab
(C) Indus (D) Ravi
- 199.** Which one of the following Indian film actors has been conferred the Honorary Doctorate in Arts and Culture by Bedfordshire University, London ?
(A) Amir Khan
(B) Anil Kapoor
(C) Amitabh Bachchan
(D) Shah Rukh Khan
- 200.** Which one of the following was crowned Pantaloons Femina Miss India World, 2012 ?
(A) Vanya Mishra
(B) Prachee Meera
(C) Rochello Maria Rao
(D) Shakshee Hariharan

