

**PART - IV**  
**GENERAL AWARENESS**

151. In which market structure is the demand curve of the market represented by the demand curve of the firm ?  
 (A) Monopoly  
 (B) Oligopoly  
 (C) Duopoly  
 (D) Perfect Competition
152. 'Mixed Farming' means  
 (A) Sowing of both cash and food crops.  
 (B) Sowing of two or more crops in the same field.  
 (C) Sowing of two or more plants in alternate years.  
 (D) Rearing of cattle and agriculture.
153. Which of the following is deducted from NNP to arrive at NI ?  
 (A) Indirect Tax  
 (B) Capital consumption allowance  
 (C) Subsidy  
 (D) Interest
154. The first woman Governor of a State in free India was  
 (A) Mrs. Sarojini Naidu  
 (B) Mrs. Sucheta Kriplani  
 (C) Mrs. Indira Gandhi  
 (D) Mrs. Vijaya Lakshmi Pandit
155. Which one of the following is not an objective of Fiscal Policy in India ?  
 (A) Full Employment  
 (B) Price Stability  
 (C) Equitable Distribution of Wealth and Incomes  
 (D) Regulation of International Trade
156. Which one of the following is not a quantitative credit control measure of a Central Bank ?  
 (A) Bank Rate Policy  
 (B) Open Market Operations  
 (C) Cash Reserve Ratio  
 (D) Moral Suasion
157. Which is a Permanent Institution ?  
 (A) Family (B) Political Party  
 (C) Red Cross (D) UNO
158. Which one of the following is a hindrance to liberty and independence ?  
 (A) Centralisation  
 (B) Decentralisation  
 (C) Privatisation  
 (D) Nationalisation
159. Mohammad-bin-Tughlaq was a failure because  
 (A) He was mad.  
 (B) He was not a practical statesman.  
 (C) He transferred the capital city.  
 (D) He waged war with China.
160. Find out the correct match of the following :  
 (A) Asaf Khan - Akbar  
 (B) Adam Khan - Akbar  
 (C) Bairam Khan - Akbar  
 (D) Shaista Khan - Akbar
161. Whom did Bal Gangadhar Tilak refer to as his Political Guru ?  
 (A) Swami Vivekananda  
 (B) Ram Mohan Roy  
 (C) Sisir Kumar Ghosh  
 (D) Dadabhai Naoroji
162. Which of the following does not come under the purview of the Election Commission ?  
 (A) To conduct the election of PM of India.  
 (B) To conduct the election of President of India.  
 (C) To give recognition to Political Parties  
 (D) To assign election symbols to the Political Parties.
163. Which of the following is not associated with Parliament ?  
 (A) Prorogue (B) Adjournment  
 (C) Dissolve (D) Dismiss



164. Tides are caused by the gravitational pull of the  
 (A) Earth on the Moon  
 (B) Earth on the Sun  
 (C) Sun and Moon on the Earth  
 (D) Moon on the Earth

165. Dry farming in India is extensively practised in  
 (A) Kanara Plains  
 (B) Deccan Plateau  
 (C) Coromandal Plains  
 (D) Ganga Plains

166. Match the following :

Towns			Rivers	
a.	Jabalpur		1.	Ravi
b.	Paris		2.	Narmada
c.	London		3.	Siene
d.	Lahore		4.	Thames
	a	b	c	d
(A)	2	3	4	1
(B)	3	2	1	4
(C)	1	4	3	2
(D)	4	1	2	3

167. Who introduced 'doctrine of lapse' ?  
 (A) Lord Wellesley  
 (B) Lord Curzon  
 (C) Lord Dalhousie  
 (D) Lord Lytton

168. Which one of the following are correctly matched ?

Persons		Events	
1.	Sultan Mahmud	Sack of Somnath	
2.	Mohammad Ghori	Conquest of Sind	
3.	Alauddin Khilji	Revolt in Bengal	
4.	Mohammad Bin Tughlaq	Chengiz Khan's invasion	
(A)	1 and 3	(B)	2 only
(C)	1 only	(D)	2 and 4

169. The colour change in the Chameleon is due to the presence of  
 (A) Haemoglobin  
 (B) Chromatophore  
 (C) Chlorophyll  
 (D) Pneumatophore

170. The deficiency of iodine leads to  
 (A) Hyperthyroidism  
 (B) Goitre  
 (C) Midgut  
 (D) Diabetes

171. Two richest known sources of edible protein are  
 (A) Meat and eggs  
 (B) Some algae and other micro-organisms  
 (C) Soyabean and ground nut  
 (D) Milk and leafy vegetables

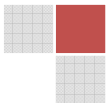
172. The saliva helps in the digestion of  
 (A) Proteins (B) Starch  
 (C) Fibres (D) Fats

173. Which of the following correctly explains the phenomenon of "Test Tube Baby" ?  
 (A) When every process of embryo formation is in the test tube.  
 (B) When the embryo develops in a test tube.  
 (C) When the fertilisation is external and development is internal.  
 (D) When the fertilisation is internal and development is external.

174. The Kulu Valley is situated between  
 (A) Ladakh and Pirpanjal  
 (B) Ranjoti and Nag Tibba  
 (C) Lesser Himalayas and Siwalik  
 (D) Dhauladar and Pirpanjal

175. Terrace farming is done  
 (A) on the slope of hills  
 (B) in dry regions  
 (C) on roof tops  
 (D) on mountain tops

176. A man inside an artificial satellite feels weightlessness because the force of attraction due to earth is  
(A) zero at that place  
(B) is balanced by the force of attraction due to moon  
(C) equal to the centripetal force  
(D) non-effective due to particular design of the satellite
177. When a detergent is added to pure water, its surface tension  
(A) increases  
(B) decreases  
(C) remains constant  
(D) becomes infinite
178. 'Super nova' is  
(A) a comet  
(B) an asteroid  
(C) an exploding Star  
(D) a black hole
179. The device that converts computer output for transmission over telephone lines is called \_\_\_\_\_  
(A) interface (B) interpreter  
(C) modem (D) I/O port
180. Heart attack occurs due to  
(A) Bacterial attack on the heart  
(B) Stopping of heart beat  
(C) Lack of supply of blood to the heart itself  
(D) Impairment of heart's working due to unknown reasons
181. Direct conversion of solar energy with the use of a photovoltaic cell results in the production of  
(A) Optical energy  
(B) Electrical energy  
(C) Thermal energy  
(D) Mechanical energy
182. Which of the following processes is used for the production of Biodiesel ?  
(A) Transamination  
(B) Transcription  
(C) Transesterification  
(D) Translation
183. One property of ammonia is  
(A) It is insoluble in water  
(B) It is a odourless gas  
(C) It is a yellowish gas  
(D) Its aqueous solution turns red litmus blue
184. Find the odd one :  
(A) Marble (B) Chalk  
(C) Limestone (D) Slaked lime
185. Biodegradable wastes can usually be converted into useful substances with the help of  
(A) Bacteria  
(B) Nuclear proteins  
(C) Radioactive substances  
(D) Viruses
186. Of the following which one pollutes the air of a big city ?  
(A) Copper (B) Chromium  
(C) Lead (D) Calcium
187. A 'bug' in a programme is a  
(A) Statement  
(B) Error  
(C) Signature  
(D) both (B) and (C)
188. Wood spirit is  
(A) Methyl alcohol  
(B) Ethyl alcohol  
(C) Butyl alcohol  
(D) Propyl alcohol





189. Varahamihira is  
(A) An astronaut  
(B) A space shuttle  
(C) A power station  
(D) An ancient astronomer
190. "Fire-fighting clothes" are made from  
(A) Mica (B) Asbestos  
(C) Talc (D) Steatite
191. 'Multinational' is  
(A) a person who has visited several countries  
(B) a company operating in several countries  
(C) a person having citizenship of several countries  
(D) an organisation set up to help developing countries
192. Tummalapalli in Andhra Pradesh has recently come on the world map for its largest  
(A) Uranium deposits  
(B) Tungsten deposits  
(C) Coal deposits  
(D) Bauxite ore deposits
193. Ultra violet light of Sun's radiation is prevented from reaching the earth's atmosphere by the layer of  
(A) Oxygen (B) Hydrogen  
(C) Ozone (D) Helium
194. Greater population can be supported on the earth only if we eat more  
(A) mutton  
(B) eggs  
(C) plant products  
(D) beef
195. 'Rath Yatra' at Puri is celebrated in honour of  
(A) Lord Rama  
(B) Lord Shiva  
(C) Lord Jagannath  
(D) Lord Vishnu
196. Gagan Narang, whose name has been recommended for 'Rajiv Gandhi Khel Ratna Award' is a famous  
(A) Motor Car Racer  
(B) Cricketer  
(C) Air Rifle Shooter  
(D) Footballer
197. The five permanent members of the United Nations Security Council are  
(A) Canada, China, France, U.S.A., U.K.  
(B) China, France, Russia, U.S.A., U.K.  
(C) Japan, Germany, Russia, U.S.A., U.K.  
(D) Germany, China, Russia, U.S.A., U.K.
198. Which city has the Headquarters of two railway zones in India ?  
(A) Hubli (B) New Delhi  
(C) Mumbai (D) Jabalpur
199. As per the provisional result of the 2011 Census, the density of population in India is  
(A) 325 (B) 352  
(C) 372 (D) 382
200. The first Indian doubles duo to win a Bronze medal at the recent World Badmintonship 2011 at London consisted of  
(A) Jwala Gutta and Ashwini Ponnappa  
(B) Saina Nehwal and Jwala Gutta  
(C) Saina Nehwal and Ashwini Ponnappa  
(D) Jwala Gutta and Harpreet Jadeja

