



CLASS – VII - QUIZ COMPETITION 2017-18

GENERAL KNOWLEDGE QUESTIONS

- Name the organism in which the algae and fungi live together.
Ans : **Lichens**
- Name the finger like outgrowths in the walls of the small intestine.
Ans : **Villi**
- Which is the most common silk moth?
Ans : **Mulberry silk.**
- Name the term for the process of rearing of silk moth.
Ans : **Sericulture.**
- In which part of the digestive canal, killing of bacteria takes place?
Ans : **Stomach**
- What is the name of the heat transfer in water?
Ans : **Convection.**
- Ammonia is found in many household products. It
Ans : **turns red litmus blue.**
- What is its nature?
Ans : **Ammonia is basic in character.**
- What is the use of kink in a clinical thermometer?
Ans : **Kink prevents mercury level from falling on its own.**
- What is the unit of temperature as adopted by India?
Ans : **Degree Celsius (°c)**
- What is the average body temperature of a healthy person?
Ans : **37°c**
- Name the most commonly used indicator.
Ans : **Litmus paper**
- Name the acid present in sting of an ant.
Ans : **Formic acid**
- Complete the following reaction:
$$\text{HCl} + \text{NaOH} \rightarrow \text{-----} + \text{H}_2\text{O}$$

Ans : **NaCl**
- Each cell in our body contains an acid, name that acid.
Ans : **The deoxyribonucleic acid**
- What is the common name of the compound CaOCl_2 ?
Ans : **Bleaching powder**
- What is freezing point of water?
Ans : **The freezing point is 0 °C at which water freezes.**
- Name the instrument used to measure humidity.
Ans : **Hygrometer**
- Who prepares daily weather report?
Ans : **Meteorological department of the government.**
- Suggest an alternative of chemical fertilizer.
Ans : **Manures**
- Name the resource that serves as green lungs and water purifying systems in nature.
Ans : **Forest**
- Where does the nucleus of cell lies?
Ans : **In the centre of cell.**
- Name the edible fungi.
Ans : **Mushroom**
- Bile juice is stored in a sac called?
Ans : **Gall bladder**
- What is the location of pancreas?
Ans : **Pancreas is located just below the stomach.**
- Who is the composer of the national anthem of Bangladesh ?
Ans : **Rabindranath Tagore**
- Where rice was first domesticated?
Ans : **South Asia**
- Who is the First and only Muslim lady ever to rule the throne of Delhi?
Ans : **Razia Sultana**
- “Sare jahan se acha” who compose this song?
Ans : **Muhammad Iqbal**
- Which is the oldest news agency in the worlds?
Ans : **AFP (Agence France Presse)**
- What is Khetri in Rajasthan famous for?
Ans : **Copper mines**
- What was the ancient name of Patna?
Ans : **Patliputra**

33. In which country was the invention of paper?
Ans : **China**
34. Who is known as Punjab Kesari?
Ans : **Lala Lajpat Rai**
35. What was the original name of Swami Dayanand Saraswati?
Ans : **Moolshankar**
36. Where was the 'Azad Hind Fauj' established?
Ans : **Singapore**
37. Bangladesh was formed in 1971, separated from what country?
Ans : **Pakistan**
38. Who are known as 'Shaheed-e-Azam'?
Ans : **Bhagat Singh**
39. Who used to think Gandhiji as your political guru?
Ans : **Gopal Krishna Gokhale**
40. What is the minimum age prescribed to become the President of India?
Ans : **35 Year**
41. Who was the first woman to climb Mt. Everest twice?
Ans : **Santosh Yadav**
42. India is a large country. It covers how much area of the earth?
Ans : **2.4%**
43. World Environment Day is celebrated?
Ans : **June 5**
44. When did the US strike a nuclear bomb at Hiroshima of Japan?
Ans : **On August 6, 1945**
45. On which day is the World Population Day celebrated?
Ans : **11 July**
46. Earth Day is celebrated?
Ans : **22nd April**
47. What is Beekeeping?
Ans : **Epiculture**
48. The world's largest delta Sundarbans delta forms which rivers?
Ans : **Ganga-Brahmaputra**
49. Who was the famous bird watcher?
Ans : **Dr. Salim Ali**
50. Which is the longest poem in world literature?

- Ans : **Mahabharatha**
51. Joseph Priestley:
Ans : **Circulation of blood**
52. Who designed Suez Canal?:
Ans : **Ferdinand de lesseps**
53. Who designed the city Chandigarh?:
Ans : **Le Corbusier**
54. Revolver discovered by:
Ans : **Colt**
55. Thermo Flask was invented by:
Ans : **Dewar**
56. Typewriter was invented by:
Ans : **Sholes**
57. Blood Circulation was discovered by:
Ans : **William Harvey**
58. Streptomycin was invented by:
Ans : **Walksman**
59. Analytical Engine was invented by:
Ans : **Charles Babbage**
60. Bushwell invented:
Ans : **Submarine**
61. The Indian State with longest coastline is:
Ans : **Gujarat**
62. The biggest island of the Indian Ocean is:
Ans : **Madagascar**
63. Who was the first Chief Justice of Supreme Court of kolkatta?:
Ans : **Elijah Impey**
64. Who of the following laid the first rail line in India?:
Ans : **Lord Dalhousie**
65. In Shivaji Council of Minister, the Prime Minister was called:
Ans : **Peshwa**
66. Who is the chairman of the planning commission?:
Ans : **Prime Minister**
67. The main source of minerals for atomic power plants is in:
Ans : **Rajasthan**
68. An astronaut in the spaceship sees the sky as:
Ans : **Black**
69. Jallianwala Bagh firing took place at:
Ans : **Amritsar**
70. The largest airport in the world is at:
Ans : **New York**

71. State Governor is appointed by:
Ans : **President of India**
72. What is the tenure of the Chief Election Commissioner of India?:
Ans : **Six years or till the age of 65 years whichever is earlier**
73. The office of the President does not characterize the combination of governmental systems of:
Ans : **Presidential and Republican**
74. Parliamentary Supremacy is the definite feature of the political system in:
Ans : **UK**
75. Right to vote is a:
Ans : **Political Right**
76. When there is President Rules in a state the Budget of the State is passed by:
Ans : **Lok Sabha**
77. The minimum voting age in India is:
Ans : **18 years**
78. The minimum age for a Lok Sabha Member is:
Ans : **25 years**
79. The Indian National Congress was founded by:
Ans : **A.O.Hume**
80. The Indian National Army was founded by:
Ans : **Netaji Subash Chandra Bose**
81. The Election Commission is constituted:
Ans : **it is a permanent body**
82. The first President of India was:
Ans : **Dr.Rajendra Prasad**
83. The first viceroy of India was:
Ans : **Lord Canning**
84. The first Afghan king who ruled from Delhi was:
Ans : **Mahmud Lodi**
85. The greatest king of Vijayanagar Empire was:
Ans : **Krishna Deva Raya**
86. Dada Sahib Phalke Award constituted in 1969 for which field?:
Ans : **Film**
87. Sports coaches receive which of the following awards?:
Ans : **Dronacharya Award**
88. The Sastra Ramanujan Prize is related to:
Ans : **Young mathematician**
89. The award is conferred to journalists aims to providing financial assistance:
Ans : **Appan Menon Memorial Award**
90. Jnanpith Award is given for which field?:
Ans : **Literature**
91. Which is the rarest naturally occurring element on Earth?:
Ans : **Astatine**
92. The region around South Pole is known as:
Ans : **Antarctic**
93. Delhi is on the banks of:
Ans : **Yamuna**
94. Gol Gumbaz is:
Ans : **Karnataka**
95. Nangal is known for:
Ans : **Fertilizers**
96. Which is the Land of the Rising Sun?:
Ans : **Japan**
97. The most populous city in the world is:
Ans : **Tokyo**
98. The highest peak in South India is:
Ans : **Anaimudi**
99. The Switzerland of India is:
Ans : **Kashmir**
100. The desert that lies on the boundary between India and Pakistan is:
Ans : **Thar**
101. India has recently signed MoU with which country for technical cooperation in rail sector especially on safety related subjects?
Ans : **Italy**
102. Which country has won 18th Asian Junior Team Squash Championship-2017?
Ans : **India**
103. Which country will host 2017 FIBA Women's Asia Cup basketball tournament?
Ans : **India**
104. Which state government has launched "Chief Minister Samagra Gramya Unnayan Yojana (CMSGUY)" to develop villages of the state?
Ans : **Assam**

105. When Jyotiba Phule was died?
Ans : **28 November, 1890**
106. Which princely state resembled 'Ramarajya' according to Gandhi?
Ans : **Mysor**
107. What was the year of the 'Battle of Buxar' ?
Ans : **1764.**
108. In November 1781, Sir Eyre Coote defeated whom?
Ans : **Hyder Ali at Porto Nova.**
109. Which Viceroy of British India introduced Ilbert Bill in 1883?
Ans : **Lord Rippon**
110. Who among the following was propounder of the Madhyamika Philosophy?
Ans : **Nagarjuna**
111. The first session of Indian National Congress was held under the presidentship of?
Ans : **W.C.Banerjee.**
112. "Vanar Sena" which participated in freedom struggle of India was led by?
Ans : **Indira Gandhi.**
113. Gandhiji became the president of Indian National Congress in?
Ans : **1924 at the Belgaum session of Indian National Congress.**
114. At which place did the British Government arrest Gandhiji for sedition for the first time?
Ans : **Ahmedabad**
115. Who was the first woman Governor of an Indian State ?
Ans : **Sarojini Naidu**
116. Which of the following is not correctly matched ?
Ans : **M.F. Hussain-Tabla**
117. The concept of 'Din-e-Elahi' was founded by which king ?
Ans : **Akbar**
118. Who was the first Indian lady to preside over the Congress ?
Ans : **Annie Besant**
119. Who wrote the book 'India Wins Freedom' ?
Ans : **Maulana Abul Kalam Azad**
120. In India agriculture of jute is maximum on which Delta area ?
Ans : **Ganga**
121. The most discussed Tehri Dam Project is located in which of the following States ?
Ans : **Uttarakhand**
122. During whose time period was the Iron Pillar in Delhi erected?
Ans : **Chandragupta Second**
123. When did Alexander invade India?
Ans : **326 BC**
124. Who among the following is related to the work Devichandraguptam ?
Ans : **Chandra Gupta II**
125. What was the name of the Lichchavi princess who Chandragupta-I married?
Ans : **Kumara Devi**
126. The Sudarshan lake repaired second time under the reign of__?
Ans : **Skandgupta**
127. When Indian national football team was established?
Ans : **1937.**
128. Headquarter of Indian Space Research Organisation (ISRO) is where?
Ans : **Bengaluru, India.**
129. When Earth Hour observed worldwide?
Ans : **25th March 2017.**
130. What is the height of Statue of Liberty (in the United States)?
Ans : **93 m.**
131. What is the capital of Saudi Arabia country?
Ans : **Riyadh.**
132. 'Digital Gold' scheme was launched in India by which company?
Ans : **Paytm.**
133. What is the average salinity of sea water?
Ans : **3.5%.**
134. How big is the Milky Way Galaxy?
Ans : **100,000 light years in the diameter.**
135. Cotton fibers are made of what?
Ans : **cellulose.**

136. How many stars are in the flag of United States of America?
Ans : **50.**
137. When World War I was ended?
Ans : **1918, November 11.**
138. The most abundant metal in the earth's crust is what?
Ans : **Aluminium.**
139. Credit Card is also known by which name?
Ans : **Plastic money.**
140. Which Planet is called as 'gas giant' planet in the solar system?
Ans : **Jupiter.**
141. The ozone layer protects us from what?
Ans : **Ultra violet rays.**
142. When Annie Besant joined the Theosophical Society?
Ans : **21 May 1889.**
143. Who started the 'Sharda Sadan' in Bombay?
Ans : **Ramabai Saraswati.**
144. Who was the first man into Space?
Ans : **Yuri Gagarin.**
145. Which is purest form of iron?
Ans : **Wrought iron.**
146. Which is the closest star to our Sun?
Ans : **Proxima Centauri (a red dwarf Star).**
147. Which river in India declared as National River by Union Government?
Ans : **Ganga.**
148. According to the astronomers how old is the Universe?
Ans : **It's approximately 13.8 billion years old.**
149. Which planet is commonly known as Dwarf Planet?
Ans : **Pluto.**
150. Name the suitable material for purify the water?
Ans : **Zeolites.**
151. Who wrote the 'Man in the Iron Mask'?
Ans : **Alexander Dumas.**
152. Who discovered the radium?
Marie Curie.
153. What was the world's first high level programming language in 1957?
Ans : **IBM FORTRAN.**
154. What weapon was invented by Ernest Swinton which used in 1916?
Ans : **Tank.**
155. King Zog ruled which of the country?
Ans : **Albania.**
156. What is the staple food of one third of the worlds total population?
Ans : **Rice.**
157. Who was the first man into space?
Ans : **Yuri Gagarin.**
158. What is the IMF description?
Ans : **International Monetary Fund.**
159. Which car company makes the Celica?
Ans : **Toyota.**
160. Who discovered first the blood circulation?
Ans : **William Harvey.**
161. Why pendulum clocks of slow in the summers?
Ans : **The length of the pendulum increases for summers.**
162. In 1885 who was the President of Congress?
Ans : **W.C.Barinerji.**
163. National Right Day is observe on?
Ans : **10th December.**
164. Goal of extension education is what?
Ans : **To promote scientific outlook.**
165. For how many years is Sheep able to breed?
Ans : **10 years.**
166. Where was the venue of Olympic 2014?
Ans : **Athens.**
167. Where and when was World Meteorological Organization established?
Ans : **Geneva – 1978.**
168. The Indian Home Rule Society in London, was started by whom?
Ans : **Shyamji Krishna Verma.**
169. In eye donation which part of donor's eye is utilized?
Ans : **Cornea.**
170. The Indian Constitution provides for the appointment of adhoc judges in the?

- Ans : **Supreme Court.**
171. Which city hosted the 1980 Olympic Games?
Ans : **Moscow.**
172. At which US nuclear plant did a nuclear accident occur in 1979?
Ans : **Three Mile Island.**
173. Which is the world's largest dry desert?
Ans : **Sahara.**
174. Which is the world's second largest desert?
Ans : **Australian.**
175. In which athletics event did Bob Beamon hold the world record for 23 years?
Ans : **Long jump.**
176. What is the best conductor of electricity?
Ans : **Salt water.**
177. What is the average salinity of sea water?
Ans : **3.5%.**
178. In which decade was the American Institute of Electrical Engineers (AIEE) founded?
Ans : **1880s**
179. 'OS' computer abbreviation usually means ?
Ans : **Operating System**
180. In which decade with the first transatlantic radio broadcast occur?
Ans : **1900s**
181. '.MOV' extension refers usually to what kind of file?
Ans : **Animation/movie file**
182. In which decade was the SPICE simulator introduced?
Ans : **1970s**
183. Most modern TV's draw power even if turned off. The circuit the power is used in does what function?
Ans : **Remote control**
184. Which is a type of Electrically-Erasable Programmable Read-Only Memory?
Ans : **Flash**
185. The purpose of choke in tube light is ?
Ans : **To increase the voltage momentarily**
186. MPG' extension refers usually to what kind of file?
Ans : **Animation/movie file**
187. Who developed Yahoo?
Ans : **David Filo & Jerry Yang**
188. Made from a variety of materials, such as carbon, which inhibits the flow of current...?
Ans : **Resistor**
189. The most common format for a home video recorder is VHS. VHS stands for...?
Ans : **Video Home System**
190. What does VVVF stand for?
Ans : **Variable Voltage Variable Frequency**
191. What frequency range is the High Frequency band?
Ans : **3 to 30 MHz**
192. What does AM mean?
Ans : **Amplitude modulation**
193. Sometimes computers and cache registers in a foodmart are connected to a UPS system. What does UPS mean?
Ans : **Uninterruptable Power Supply**
194. Who co-founded Hotmail in 1996 and then sold the company to Microsoft?
Ans : **Sabeer Bhatia**
195. '.TMP' extension refers usually to what kind of file?
Ans : **Temporary file**
196. In the United States the television broadcast standard is...?
Ans : **NTSC**
197. In a color television set using a picture tube a high voltage is used to accelerate electron beams to light the screen. That voltage is about...?
Ans : **25 thousand volts**
198. In what year was the "@" chosen for its use in e-mail addresses?
Ans : **1972**
199. What was the first ARPANET message?
Ans : **"lo"**
200. What are three types of lasers?
Ans : **Gas, solid state, diode**