

SSC CGL General Awareness Questions Asked 2018

1. In February 2019, flight lieutenant _____ created history by becoming the first Indian women flight engineer. — Hina Jaiswal
2. A sustained rise in the general price level in an economy is called — Inflation
3. 'Rehuke khim' or 'cowrie shawl' our traditional Textiles of — Nagaland
4. Which Indian batsman was the first to hit six consecutive sixes in first class cricket? — Ravi Shastri
5. Which Indian author wrote the book 'Two Lives'? — Vikram Seth
6. What was India's rank among 156 countries in the Global Happiness Index 2019? — 140th
7. _____ was the first Chief Election Commissioner of India — Sukumar Sen
8. The Maximum strength of the Bangladeshi Parliament is — The Maximum strength of the Bangladeshi Parliament is
9. Name the women of Indian Origin who was appointed chief executive officer of Pepsico in the year 2006? — Indra Nooyi
10. In India, the Project Tiger was started in — 1973
11. Who is the author of the book 'India Shastra: Reflections on the nation in our time' ? — Shashi Tharoor
12. Who was awarded the Rabindranath Tagore literary prize 2019 for the novel 'Solo'? — Rana Das Gupta
13. Which of the following is the national bird of China? — Red crowned crane
14. In which part of the female flower does fertilization takes place? — Ovary
15. Who among the following was the last Nawab of Awadh? — Wajid Ali Shah
16. Sir Thomas Roe visited the court of Mughal ruler _____ — Jahangir
17. Which scientist discovered the penicillin? — Alexander Fleming
18. Study of the micro anatomy of cells, tissues and organs as seen through a microscope is called — Histology
19. What was the historical name of the city of Guwahati? — Pragjyotishpur
20. Flying Officer _____ of the Indian Air Force created history by becoming the first Indian woman to fly her first solo fighter flight in a Russian made MiG-21 fighter. — Avani Chaturvedi
21. Which of the following Indians was one of the founders of Dartington Hall School in Japan? — Rabindranath Tagore
22. In March 2019, the Government of _____ launched the 'Lose to Win' program to assist overweight employees shed extra kilos and adopt a Healthy lifestyle. — UAE
23. _____ gases trap heat in the atmosphere which makes the earth warmer, causing global warming. — Greenhouse
24. The festivals of Marabats and Badgayas celebrated in _____ directly confronts social evils and criticize their perpetrators through a procession with effigies. — Nagpur
25. Which is the most popular state according to the 2011 census? — Uttar Pradesh
26. The term 'cherry-picking' is used in which sports? — Basketball
27. The term _____ is prefixed to scientific terms to describe something that is constant — Iso
28. Safdarjung's tomb set in the middle of a garden was built by Nawab Shuja Ud Daula in — Delhi

29. The term 'Putt' is used in the sport — Golf
30. The constitution of India was amended for the first time in which year? — 1951
31. Who was the founder of the Chalukya Dynasty? — Pulakeshin I
32. How many sessions of the Lok Sabha are normally held in a year? — 3
33. . _____ codified the first two laws of thermodynamics and deduced that the absolute zero of temperature is -273.15° C. she was honoured for this with the naming of the Kelvin temperature scale. — William Thomson
34. Which of the following elements is a metalloid? — Silicon
35. Which of the following passes is known as the Gateway connecting Jammu and Srinagar? — Banihal pass
36. When was the 'Battle of Tukaroi' fought? — 1575
37. Which of the following Indian authors is one of the four screenplay writers of the movie 'Kai Po Che'? — Chetan Bhagat
38. Baglihar dam is constructed on which river — Chenab
39. Name the ISRO Chairman and Padma Bhushan Awardee who created and unleashed a historical moment when Mars Orbiter became the first Indian spacecraft to enter Martian orbit in a maiden attempt. — K Radhakrishnan
40. Who was the longest serving prime minister of Bangladesh? — Sheikh Hasina
41. In which of the following state is the 'Lusei' dialect spoken? — Mizoram
42. An adult human body has _____ bones — 206
43. In December 2018, Havelock Island was renamed as — Swaraj Dweep
44. Which pass connects Tawang with Lhasa? — Bum La pass
45. The summer solstice 2019 in the Northern hemisphere will occur on — 21st June
46. The leader of the Bhakti movement focusing on Lord Rama was — Ramananda
47. Shifting cultivation is also known as _____ in northeast India — Jhum
48. In March 2019, the Directorate General of Civil Aviation of India grounded which aircraft due to technical fault? — Boeing 737 Max 8
49. Which edition of India Indonesia coordinated Patrol 'IND-INDO CORPAT) was held at Andaman and Nicobar Islands? — 33 rd
50. Which hormone leads to the expulsion of milk from the breast during suckling? — Prolactin
51. In which year did Vasco da Gama landed in Calicut? — 1498
52. Electron was discovered in the year 1897 by _____ — JJ Thomson
53. Which article of the Constitution of India provides that each Indian state will have a Governor? — Article 153
54. Which of the following is not one of the monarchical states that existed in the 7th and early 6th century BC in India? — Vaishali
55. Article _____ of the Constitution of India gives the election commission the power to supervise election to the Parliament and state legislature. — 324
56. Who is the author of the book 'Rajatarangini'? — Kalhana
57. Who is the author of the book 'Freedom from Fear : And Other Writings'? — Aung San Suu Kyi
58. Of which Indian state is 'Gamocho' a

cultural symbol? — Assam

59. Which is the highest mountain peak in Maharashtra? — Kalsubai Shikar

60. Pierre Curie shared the 1903 Nobel Prize in physics with his wife Marie Curie and Henri Becquerel for their discoveries related to — Radioactivity

61. Tipu Sultan and British East India company signed the Treaty of Mangalore in the year — 1784

62. Who is the first Indian national to win the 'Sri Lanka Ratna' award? — Narasimham Ram

63. Asian Development Bank in its Outlook supplement has retained India's growth forecasts at 7.3% for the current fiscal (2018-19) and _____ % for the following financial year (2019-20) — 7.6%

64. Law of octaves says that if the chemical elements are arranged according to increasing atomic weight, those with similar physical and chemical properties occur after each interval of _____ elements. — 7

65. 'Mithun' a cattle breed is found in — Arunachal Pradesh

66. Dolly, the first cloned living being created at Roslin institute in Scotland was a — Sheep

67. Which of the following is an aldehyde? — Propanal

68. Who discovered the first vaccine for smallpox? — Edward Jenner

69. The Vivekananda Rock Memorial is located in — Kanyakumari

70. Who was the fifth of the ten Sikh gurus? — Guru Arjun Dev

71. Identify the foreigner who has been conferred the second highest civilian award in India, Padma vibhushan for exceptional and distinguished service in 2019? — Ismail Omar

Guellah

72. Wind turbines convert _____ energy into mechanical power. — Kinetic

73. Name the pass in Uttarakhand which is used by pilgrims to KailashMansarovar Yatra — Lipu Lekh

74. Who was the first Chinese to receive the Nobel Prize for literature? — Mo Yan

75. Who among the following wrote the book 'A history of the sikhs — Khushwant Singh

76. Who among the following was the first Indian origin recipient of the prestigious Pulitzer prize? — Gobind Behari Lal

77. The Parliament of India consists of — President, houses of the people and Council of States

78. How many members are present in the Sri Lankan parliament? — 225

79. Who invented the atomic battery in 1912? — Henry Moseley

80. Who founded the Sayyid dynasty? — Khizr Khan

81. In March 2019, Indian- American Television personality and food expert _____ was appointed by the United Nations Development Programme as its new goodwill ambassador — Padma Lakshmi

82. _____ was named for the Ethical Treatment of Animals (PETA) India's person of the year for 2018? — Sonam Kapoor

83. Scientific study of plant Pollen, spores and certain microscopic planktonic organism is called — Palynology

84. An economic condition when there is one buyer and many sellers is called — Monopsony

85. What is marble cancer? — Corrosion of marble due to acid rain

86. Justice _____, who retired from the Supreme Court of India on 6 July 2018, has been appointed as the new chairperson of the National Green Tribunal. — Adarsh Kumar Goel
87. The 'Tanakh' is the sacred text of which religion? — Judaism
88. The Malimath Committee report deals with — Criminal justice System reforms
89. Fertile riverine Alluvial soil is best suited for producing — Rice
90. Sundari, a well known species of trees is found in — Mangrove forest
91. The Victoria Memorial, conceived by Lord Curzon, represent the architectural climax of _____ city — Kolkata
92. Tsunami is caused by — Underwater volcanic activity
93. The easternmost point of India is — Kibithu
94. Which Indian author wrote the book 'The English Teacher'? — R.K Narayan
95. Who was the slave of Muhammad Ghor and became the ruler after the death of his master and founded the slave dynasty? — Qutubuddin Aibak
96. The Aligarh movement was started by — Syed Ahmed Khan
97. The Indian passport was ranked _____ in the 'Global passport index report 2019'. — 67th
98. Indian origin campaigner _____ was named UK's most influential black person of the year on 25 October 2017. — Gina Miller
99. The power to summon the houses of the Parliament is vested with the — President
100. In 2018, Amnesty International stripped _____ of the ambassador of conscience award given in 2009. — Aung San Suu ky
101. _____ has been established as the annual 'International Day of Happiness' — 20th March
102. Where is the National War Memorial of India located? — New Delhi
103. Who was named as the chief executive officer of ICC in January 2019? — Manu Sawhney
104. _____ married Mehrunisa whom he gave the title of Nur Jahan. — Jahangir
105. The Sahyadri mountains run from _____ to Kanyakumari, the southernmost part of India — Gujarat
106. Who authored 'A century is not Enough' in 2018? — Sourav Ganguly
107. Which article of the Constitution deals with Uniform Civil Code? — Article 44
108. World _____ Day 2019 was observed on 22nd March with the theme 'leaving no one behind'? — Water
109. Which of the following biosphere reserve was the first to be established by government of India? — Nilgiri Biosphere
110. Mother Teresa the founder of Missionaries of Charity was born on — 26th August 1910
111. Which is the unit of measuring intensity of sound? — Decibels
112. Which of the following is a vestigial organ? — Appendix
113. Blue Litmus Paper turns _____ on contact with an acidic solution — Red
114. According to The Economist Intelligence Unit Report, Worldwide Cost of Living Survey 2019", which of the following is not one of the three cheapest cities in India? —
115. Asian games, also known as Asiad is held every _____ years — 4

116. The first Anglo Burmese war ended with the signing of the — Treaty of Yandabo
117. The term 'Blood Moon' is used to refer to — Lunar eclipse
118. Which of the following is the largest container port of India? — Jawaharlal Nehru port, Mumbai
119. Bhavai is a traditional dance form of — Gujarat
120. Who among the following was the first chief minister of Kerala? — EMS Namboodiripad
121. In which year was the battle of saragarhi fought? — 1897
122. About 70% of the sun is made up of — Hydrogen
123. What is the name given to the graph that shows all the combinations of two commodities that a consumer can afford at the given market prices and within the particular income level in economic terms? — Budget line
124. What is India's rank in 2019 World Happiness Report? — 140th
125. Daringbadi hill station is located in Indian state of _____ — Odisha
126. Who was the last ruler of the Vaghela dynasty of Gujarat after whose defeat the kingdom was passed to Alauddin Khilji? — Karandev
127. The process of changing from liquid to gas is called — Vaporization
128. The phrase 'survival of the fittest' as a way of describing the mechanism of natural selection was coined by — Herbert Spencer
129. Which of the following acid is present in ant bites? — Formic acid
130. What is the definition for the term 'hibernation'? — A state of reduced metabolic activity during winter season among some animals
131. Which was the wettest place in India in 2018 as per the India Meteorological Department (IMD)? — Mahabaleshwar
132. _____ won a silver medal at the 38th GeeBee boxing tournament which was held at Finland? — Mohammed Hussamuddin.
133. Which state of India was ruled by the Ahom dynasty? — Assam
134. The 'Diphu Pass' which is the tri junction between India, Myanmar and China is on which border line? — Macmohan line
135. The sepoy mutiny in India started from — Meerut
136. Which of the following destroys the ozone layer? — Chlorine
137. Name the smallest district in India — Mahe
138. During World War II, the battle of Kohima and Imphal were fought in the year — 1944
139. When the output is equal to zero, the variable cost is — Zero
140. Which Queen died fighting Mughal Armies while defending the Garha Katanga in 1564? — Rani Durgavati
141. The idea of residual powers in Indian constitution has been taken from — Canada
142. Who was appointed as the director of Bhabha Atomic Research Centre for a period of 3 years in March 2019? — Ajit Kumar Mohanty
143. Who founded and named the science of electromagnetism? — Andre Marie Ampere
144. Which of the following was a port city of the Indus valley civilization? — Lothal
145. The Khilafat movement of 1920 was organized as a protest against the injustice done

- to — Turkey
146. Burma become independent sovereign Republic in the year — 1948
147. Vijay Hazare was a famous Indian player associated with the sport of — Cricket
148. Superstats, a new platform to analyse the game of Cricket, comprises of three metrics. — Luck index, Smart stats, Forecaster
149. Who died in 1605, nearly 50 years after his ascension To The Throne? He was buried outside of Agra at Sikandra. — Akbar
150. The phrase 'Bend your back' is used in which sport? — Cricket
151. Opium Wars were fought between the British and _____ — China
152. What is deposited on Iron in the process of galvanization? — Zinc
153. Who was the first female chief justice of a state High Court in India? — Leila Seth
154. Which of the following is a communicable disease? — Measles
155. In March 2019 who was sworn in as the new Chief Minister of Goa — Pramod Sawant
156. What would happen to the demand curve when there is an increase in the price of substitute products? — Outward shift
157. Who among the following was given the title 'Quaid-i-Azam'? — Muhammad Ali Jinnah
158. In which part of the Indian Constitution are Centre-state relations mentioned? — Part XI
159. Which of the following elements is an actinide? — Curium
160. Who was the first Russian Prime Minister to visit independent India? — Nikolai Bulganin
161. In its Global Economic Outlook report, Fitch Ratings cut India's economic growth forecast for the next financial year 2019-20 starting from April 1 to _____% from its previous estimate of 7% — 6.8
162. Who decides on the issue related to the disqualification of a member of Lok Sabha under 10th schedule? — Speaker
163. Who became the fastest Asian to cycle around the globe in 2018? — Vedangi Kulkarni
164. Nitrous oxide is the chemical name of — Laughing gas
165. Mitra Mela was a Revolutionary organisation founded by Veer Savarkar in the year — 1900
166. Which of the following is called the 'Grand Canyon of India'? — Great Canyon of Gandikota
167. Adal Tinkering Labs is an initiative by which of the following institutions? — NITI Aayog
168. Who is the founder of Facebook? — Mark Zuckerberg
169. The invasion of Timur in _____ AD marked the end of Tughlaq Empire — 1398
170. What effect will a decrease in demand and increase in supply will have on equilibrium price? — Equilibrium price will fall
171. During the Sao Joao festivities, Goans present _____ to each other. — Fruits
172. Which Indian Archer won the gold medal in the women's recurve event at the 2018 Hyundai archery World Cup? — Deepika Kumari
173. Which of the following Indian filmmakers was given the title of 'Ambassador of Interlaken' in 2011 at Switzerland? — Yash Chopra
174. Where is the Bandipur National Park located? — Karnataka
175. The only gold medal for India was won by

_____ at 38th GeeBee boxing tournament held at Finland. — Kavinder Singh Bisht

176. Which human body part can be well called the 'chemical factory' of our body? — Liver

177. _____ dance, performed by Buddhist to ward off evil spirits, is dance form of Himachal Pradesh — Chham

178. In which year did the Indian Premier League started? — 2008

179. The East India company sent captain William Hawkins to the court of Emperor _____ in 1608 to seek permission to open a factory at Surat. — Jahangir

180. Who had built Taj Mahal for his wife Mumtaz Mahal along the banks of the Yamuna river in Agra? — Shah Jahan

181. The demand for a commodity or service which is a consequence of the demand for something else is called — Derived demand

182. The highest railway station in India is located in the state of — West Bengal

183. Manipur, Meghalaya and Tripura became States under — North Eastern Areas (reorganization) Act, 1971

184. In March 2019, who among the following was appointed as India's first Lokpal? — Justice Pinaki Chandra Ghosh

185. _____ is the oldest Golf Course outside the United Kingdom — Royal Calcutta Golf Club, Kolkata

186. In China, 2019 (which starts on 5 February and ends on 24 January) is the year of the — Pig

187. Who won the inaugural Pro Volleyball League title in 2019? — Chennai Spartans

188. Which of the following has the highest protein content per gram? — Soya bean

189. Who has been called the architect King as

during his reign the world witnessed the unique development of Arts and culture of the Mughal Empire? — Shah Jahan

190. What is the popular name of Ascorbic Acid? — Vitamin C

191. Who among the following is the author of the book 'A Passage to England'? — Nirad C Chaudhuri

192. Which is the longest national highway in India? — NH 44

193. Who was the Indian Army chief at the time of Bangladesh Liberation war? — Sam Manekshaw

194. The movement of the local farmers of Bardoli in Gujarat against the British in 1928 was led by _____. — Vallabhbhai Patel

195. World Water Day is celebrated on — 22nd March

196. The National Board for Micro, Small And Medium Enterprises meets once every _____ months in a year — 6

197. As per Mankiw's principle of Economics, the standard of living of a country depends on the country's — Ability to produce goods and services

198. Name the tissue that transports food to various parts of a plant — Phloem

199. Government of India nominated member of NITI Aayog _____, to head the Food and Agricultural Organisation in March 2019. — Ramesh Chand

200. The Indus water Treaty was signed between India and _____ — Pakistan

201. Which of the following economic activities employs the maximum number of people in India? — Agriculture

202. Who was the first president of the Republic of China? — Yuan Shikai

203. Which of the following states passed the Maintenance of Household Registers bill in March 2019 — Odisha
204. The 'Instrument of Surrender' which ended the Portuguese rule in India was signed on _____ — 19th December 1961
205. In March 2019, India extended a financial Grand of _____ Nepalese rupees for the construction of an Educational campus in Nepal under the development of partnership program. — 35.5 million
206. 'India of My dreams' is a book of compilation of passages from writings and speeches of — Mahatma Gandhi
207. How many provinces are there in Sri Lanka? — 9
208. A nautical mile is equal to _____ — 1852 metres
209. Name the first ever female Prime Minister in the world — Sirimavo Bandaranaike
210. With which sport is the term bleeder associated? — Boxing
211. _____ was the first person to isolate Methane Gas. He discovered that methane mixed with the air could be exploded using an electric spark. — Alessandro Volta
212. The terms 'Jet and Sawar' are related to which of the following administrative systems? — Mansabdari system
213. In Parliament, who takes the final decision on whether a bill is a money bill or not? — Speaker
214. In economic terms what do you mean by 'intermediate goods'? — Goods sold between industries for the resale or production of other goods.
215. Which of the following Ministries implemented the mid day meal scheme? — Ministry of Human Resource Development
216. The Indian National Association was established by — Anand Mohan Bose
217. Kazi Nazrul Islam is the national poet of — Bangladesh
218. Which of the following gases reduces the oxygen carrying capacity of the blood? — Carbon monoxide
219. _____ is a hearing-impaired Indian golfer who won her first professional title at the age of 18. In March 2019, she became the second Indian women golfer to win on the : Ladies European Tour' — Diksha Dagar
220. Name the comprehensive pension management system developed by the Department of Telecom in December 2018. — SAMPANN
221. _____ is well known for the golden beautification of the Harmandir Sahib Gurudwara in Amritsar, famously known as the Golden Temple. — Ranjit Singh
222. The Musi and Bhima are tributaries of the river — Krishna
223. Dashain is the grandest festival of _____ — Nepal
224. Which economist gave the theory of opportunity cost? — Gottfried Haberier
225. What is the value of all tangible resources such as raw materials and Labour that are used in the production process called? — Real Cost
226. Pollination by Birds is called — Ornithophily
227. Who attacked and looted the famous Somnath Temple in 1026 AD? — Mahmud of Ghazni
228. Which state of India has the longest mainland coastline? — Gujarat
229. Who founded the Indian Statistical Institute on 17 December 1931? — PC

Mahalanobis

230. Which instrument is used to measure blood pressure? — Sphygmomanometer

231. Which is the national sport of Bangladesh? — Kabaddi

232. Who was the first female Shooter from India to reach number one in world ranking by the international shooting sport Federation 2014? — Heena Sidhu

233. Which cells in our body are popularly known as 'soldiers of human body'? — White blood cells

234. Which document based on Indian society won an Academy Award in 2019? — Period : End of Sentence

235. The Micro, Small and Medium Enterprises Development Act was passed in the year — 2006

236. Silent Valley National Park is located in — Kerala

237. In case the President of India want to resign, he would address his resignation to the — Vice President of India

238. Who became the first Indian player to represent India at the Wimbledon tennis championship of independent India? — Ramanathan Krishnan

239. Who was the first ever female secretary general of SAARC? — Fathimath Dhiyana Saeed

240. The Khajuraho Temples are located in the state of — Madhya Pradesh

241. Branch of zoology concerned with the study of amphibians is called — Herpetology

242. Majuli, the largest river island in the world is located in — Assam

243. British East India company defeated the Portuguese in the _____ — Battle of Suvali

244. Jorwe culture was a chalcolithic archaeological site located in the present day Indian state of — Maharashtra

245. _____ was the oldest member of the 16th Lok Sabha — Lal Krishna Advani

246. Mahatma Gandhi formed the Natal Indian Congress in the year — 1894

247. Which of the following stars is nearest to the sun? — Proxima centauri

248. Name the national bird of Bhutan — Raven

249. What does the Lorenz Curve indicate? — Income distribution

250. Who among the following was the first President of Pakistan? — Iskander Mirza

251. Under which article of the Constitution of India can members of the Anglo-Indian community be nominated to the Lok Sabha by the President? — Article 331

252. Cash Reserve Ratio (CRR) is calculated as a percentage of each banks _____ — Net demand and time liabilities

253. Poush Mela displays local artisans displaying folk dances, music, food and culture of _____. — West Bengal

254. Who became the first Indian golfer to win on the 'Ladies European tour' in 2016? — Aditi Ashok

255. Akbar was succeeded by his son Salim who took the title of _____ meaning Conqueror of the world. — Jahangir

256. Vyahula Giddha is a popular folk dance performed during marriages in the Indian state of — Punjab

257. Marfati songs are traditional folk songs of — Bangladesh

258. Rule _____ (of the Rules of Procedure and Conduct of Business in Lok Sabha) does not

- involve a formal motion before the Parliament House, hence no voting can take place after the discussion on matters under this rule. — 193
259. Which of the following was the most important characteristic of India's trade throughout the colonial period? — Export surplus
260. Which of the following places was ruled by the Wadiyar dynasty? — Mysore
261. Who was the first Mughal emperor in India? — Babur
262. Who was the first woman judge of the Delhi High Court? — Leela Seth
263. Which of the following is called the 'popular chamber'? — Lok Sabha
264. When the fiscal deficit is high, what happens to prices? — There is no direct impact on prices
265. What is the chemical name of baking soda? — Sodium hydrogen carbonate
266. What is the distinctive characteristics of marsupials? — They carry young ones in pouches
267. Admiral _____ assumed command of the Indian Navy on 31st May 2019 as the 24th Chief of the Naval Staff — Karamveer Singh
268. Which gas in its solid state is known as dry ice? — Carbon dioxide
269. Name the gland that controls The functioning of other endocrine glands? — Pituitary gland
270. Which Indian received the Nobel Peace Prize after Mother Teresa? — Kailash Satyarthi
271. A traditional battery contains which of the following chemicals? — Sulphuric acid
272. When was the constitution of Pakistan enforced? — 1973
273. In case of death of the President and Vice President of India who will act as the President of India? — Chief Justice of India
274. Bihar Diwas is annually celebrated on — 22nd March
275. Who won the Nobel Prize in 1996 for his neurone doctrine? — Santiago Ramón y Cajal
276. The Ayushman Bharat Scheme introduced by the government of India provides medical coverage upto _____ per family per year. — Rs 5 Lakhs
277. Which of the following is the highest peak in Sri Lanka? — Mount Pedro
278. The approximate diameter of the sun is _____ times the diameter of earth — 109
279. Who is the author of the book 'The Bird of Time : Songs of life, Death and the Spring'? — Sarojini Naidu
280. Janku is a unique cultural custom followed in _____ as a Celebration of life — Nepal
281. Which Constitution Amendment Act provided for free and compulsory elementary education to all children? — 86th
282. UN's Economic and Social Council (ECOSOC) elected _____ to the 18 member committee 'CESCR' for the Asia Pacific seat in 2018. — Preeti Saran
283. Right to move freely throughout the territory of India is a fundamental right under article — Article 19
284. Which world leader is awarded the St Andrew the Apostle, the highest order of the Russian Federation in the year 2019? — Narendra Modi
285. Which country hosted the 2019 Sultan Azlan Shah Cup Hockey tournament? — Malaysia
286. To which Indian state does the tribe of

- 'Nyishi' belong? — Arunachal Pradesh
287. Thoda, a sport dance belongs to which Indian state? — Himachal Pradesh
288. Name the longest river in Asia — Yangtze
289. Which team won the Indian Premier League 2018? — Chennai Super Kings
290. Indian Naval Officer Commander _____ became the only Asian to participate in the prestigious Golden Globe Race, which commenced from Les Sables d'Olonne Harbour in France on 1 July 2018. — Abhilash Tomy
291. Which period in Indian history is known as Delhi Sultanate Period? — 1206 AD and 1526 AD
292. Which was the first Muslim dynasty that ruled India? — Slave dynasty
293. Byopa is a traditional headgear of tribes belonging to — Arunachal Pradesh
294. Name the state Chandragupta I got in dowry from the Lichchhavis? — Pataliputra
295. The Hindustan Socialist Republican Association was formed in the year — 1928
296. Who gave the 'law of octaves'? — Newlands
297. What is the dominant chemical present in vinegar? — Ethanoic acid
298. During whose reign did the Chinese Traveller Hiuen Tsang visited India? — Harshavardhana
299. The amount of light entering into eye can be controlled and regulated by — Pupil
300. Who is the author of the book 'The Buddha and his Dhamma'? — BR Ambedkar
301. The maximum number of nominated members to Lok Sabha is — 2
302. A situation where the expenditure of the government exceeds its revenue is called — Budget deficit
303. Which is the busiest seaport in Pakistan? — Port of Karachi
304. World _____ Day was observed on 23rd march with theme 'the sun, the Earth and the weather' — Meteorological
305. In India, which of the following articles of the Constitution of India provides for the formation of a new state? — Article 3
306. Kala Bhavana, founded in 1919 is a noted Institution of education and research in visual arts. It is located in — West Bengal
307. Both Haemoglobin and myoglobin require _____ for formation — Iron
308. The leading light of the Rama cult was saint-poet _____ who also wrote the poem 'Ramacharithmanasa'? — Thulasidas
309. _____ won gold medal in the men's freestyle wrestling 65 kg category at the Dan Kolov 2019 wrestling event. — Bajrang Punia
310. Which tribe of Pakistan performs a traditional dance form called 'Waziri Dance'? — Pashtun
311. Lok Adalats have been created under — Legal Services Authority Act
312. Which of the following creatures is oviparous? — Frog
313. Which of the following public sector undertakings was accorded the Maharathna status in February 2013? — BHEL
314. International Day of Forests 2019 was observed on 21st March. The theme is — Forests and Education
315. The Qutub Minar was named after the Sufi saint _____ — Khwaja Qutubuddin Bakhtiyar Khaki

316. In 2019, Harshvardhan the Union Minister for environment, forest and climate change launched the India Cooling Action Plan (ICAP). On which day was ICAP released? — 8th March
317. Which of the following is the highest altitude lake of Pakistan? — Paristan lake
318. In March 2018, Indian actress _____ was named as the new Ambassador of the international award winning non profit organisation, Educate Girls. — Katrina Kaif
319. The 'Friendship Highway' is a road that connects China to _____ — Nepal
320. Which country in the world has the largest number of international borders? — China
321. Which country is the largest producer of Wheat in the world? — China
322. How many Canine teeth does an adult human have? — 4
323. JJ Thomson received the Nobel Prize in physics for the discovery of — Electrons
324. In March 2019, a science teacher from rural Kenya named _____ won the prestigious Global Teacher Prize 2019, worth \$1 million, which honours the world's best teacher — Peter Tabichi
325. A _____ is not constrained by prior work. — Greenfield project
326. Who was the first Muslim ruler whose empire covered almost the whole of India up to its extreme south? — Alauddin Khilji
327. What is the dominant chemical present in detergent powder? — Sodium carbonate
328. The Tata Iron and Steel company was established by Dorabji Tata in — 1907
329. In the context of Indian Parliament what is 'Zero Hour'? — Time immediately after Question Hour
330. Swaroop Rawal, an Indian teacher at Lavad Primary School in _____ was in the running for the prestigious Global teacher prize 2019 which honours the world's best teacher. — Gujarat
331. A substantial increase in capital expenditure or revenue deficit leads to — Fiscal deficit
332. The study of insects is called — Entomology
333. _____ was the first and only Muslim woman to ever sit on the Throne of Delhi. — Razia Begum
334. Who won the 85th Ranji Trophy title in 2019? — Vidarbha
335. As of April 2019 who is longest serving Chief Minister of an Indian state? — Pawan Kumar Chamling
336. Who was the first Indian to receive the Raman Magsaysay Award for his contribution to community leadership? — Acharya Vinoba Bhave
337. Which of the following comes under the Quaternary sector? — Information technology
338. Which of the following countries has the largest parliament in the world? — China
339. The former princely state of Tripura in the North Eastern part of India was ruled by _____ dynasty — Manikya
340. Which Indian state launched the PRANAM Commission to protect the parents of Government employees? — Assam
341. A Marketplace in which A final good or services bought and sold is called — Product market
342. In March 2019, social media platforms and the Internet and Mobile Association of India presented a _____ for the General Election 2019 to the Election Commission of India. — Voluntary Code of Ethics

343. Which instrument is used to measure the intensity of light produced by an unknown source in terms of a standard source? — Photometre
344. Global Business Summit 2019 was held in — New Delhi
345. Who presides over the joint sitting of the Lok Sabha and Rajya Sabha? — Speaker of Lok Sabha
346. Which river passes through maximum number of countries? — Danube
347. Which team created history in its second Twenty 20 International against Ireland by achieving the highest ever T20 total at the Rajiv Gandhi International cricket stadium in Dehradun, Uttarakhand? — Afghanistan
348. _____ built the world famous Harmandir Sahib, popularly known as the Golden Temple in Amritsar — Guru Arjan Dev
349. When was the Battle of Kanauj fought? — 1540
350. DNA is stored majorly in _____ of the cell — Nucleus
351. What is the economic impact of increase in productivity of firms? — Increase in Gross Domestic Product
352. TV remote control work on the principle of — Infrared waves
353. Who among the following was the longest serving governor of an Indian state? — Padmaja Naidu
354. As of May 2019, which political party does actor Raj Babbar belongs to? — Indian National Congress
355. In the year _____ the Maratha empire ceased to exist with the Surrender of the Marathas to the British, ending the third Anglo Maratha war. — 1818
356. _____ which connects Sikkim with Tibet was closed after the Chinese aggression on India in 1962 but was reopened in 2006 as the Governments of the two countries decided to enhance their trade through land routes. — Nathu La
357. In which year was the East India Company incorporated for the exploitation of trade with east and Southeast Asia and India? — 1600
358. In India, 24th January is observed as which one of the following days? — National Girl Child Day
359. How many provinces is the country of Nepal divided into? — 7
360. Which country won the South Asian Football Federation (SAFF) women's Championship in 2019? — India
361. 21 March 2019 was celebrated by the UN as World Down Syndrome Day and the theme was — Leave no one behind
362. Which of the following is mined in the Badampahar mines of Odisha? — Hematite
363. Which is the national sport of Sri Lanka? — Volleyball
364. Which one of the following is the brightest star in the Orion Constellation? — Rigel
365. Humayun's heir _____ was born in exile and was only 13 years old when his father died. — Akbar
366. In February 2019, India won how many gold medal/s at Ma kran Cup Boxing championship in Iran? — One
367. Deficiency of which nutrient causes night blindness? — Vitamin A
368. Which of the following is the third stage in the metamorphosis of a butterfly — Pupa
369. Who among the following was one of the governors during the reign of Alauddin Khilji? —

Giyasuddin Tughlaq

370. Who bagged the fourth carnot prize 2018 for his contribution towards sustainable energy solutions? — Piyush Goyal

371. The Global Business Summit, launched on 15 January 2015 is a flagship initiative of the _____ group. — Times

372. Who among the following is the only Indian to have won the Amateur World title in both snooker and billiards? — Pankaj Advani

373. How many mahajanapadas existed in 7th and early 6th century BC? — 16

374. Who was the prime minister of India during the emergency between the year 1975 to 1977? — Indira Gandhi

375. Mihira Bhoja who was the ruler of — Pratihara

376. The interest rate charged by banks on short term loans to their largest, most secure and most creditworthy customers is called _____ — Prime lending rate

377. What is the term used to describe the angular distance of a place North or South of Earth's equator? — Latitude

378. _____ became the most successful Doubles player in the history of Davis Cup as on 2018 — Leander Paes

379. Which of the following kings is regarded as the founder of the kingdom of Nepal? — Prithvi Narayan Shah

380. Buckminsterfullerene is an allotrope of — Carbon

381. Veer Kunwar Singh Jayanti is celebrated in which state? — Bihar

382. When was Indian Super League started? — 2013

383. In his periodic table, Mendeleev could not

assign a correct position to — Hydrogen

384. On March 23rd, India observes _____ day as a tribute to Bhagat Singh, Sukhdev and Rajguru on their death anniversary — Shaheed Divas

385. The Pradhan Mantri Shram Yogi Manthan Yojana was launched by — Narendra Modi

386. In which year was the University Grants Commission (UGC) formally established? — 1956

387. Vikramshila University was founded by — Dharmapala

388. A _____ occurs when a government's total expenditure exceed the revenue that it generates, excluding money from borrowings. — Fiscal deficit

389. Which city in India is the least populated according to 2011 Census? — Kapurthala

390. _____ was named The cleanest city in the Swachh Survekshan Survey 2019 — Indore

391. Which player has the record of scoring the most runs in the history of ICC World Cup? — Sachin Tendulkar

392. In January 2019, _____ was name the world number one boxer by International Boxing Association — Mary Kom

393. The Indian Badminton player who won the Canadian Open Women's Doubles title in 2015 along with Ashwini Ponnappa was — Jwala Gutta

394. In which province of China is the Huangguoshu National Park located which houses the world's largest waterfall cluster? — Guizhou

395. Which of the following is the longest river in Pakistan that originates from lake Manasarovar? — Indus

396. Which is the group of folk dance of Sikkim performed in honour of mount Kanchenjunga, The Guardian diety of the sikkimese people? —

Chu-Faat

397. The base financial year for the calculation of the all-India Index of Industrial Production (IIP) is — 2011-12

398. In which of the following Forts of Rajasthan 'chattris' (cenotaphs) are built in honour of Jaimal and Kalla , Heroes who laid down their lives in the 1568 seige by emperor Akbar? — Chittorgarh Fort

399. Varkala, Chowara, Chavakkad and Nattika are beaches in the state of — Kerala Varkala chacha

400. The Suri King _____ was defeated by Humayun to regain his Kingdom. — Sikandar Suri

401. What is the other name for 'Orion' constellation? — Hunter

402. The Almatti Dam project on the Krishna river was an issue between which states? — Karnataka and Andhra Pradesh

403. Who was the first female Director General of Police in Puducherry? — Sundari Nanda

404. Which of the following article promotes equal justice and free Legal Aid for all the citizens? — Article 39A

405. World Global Recycling day was observed on _____ in 2019 — 18th March

406. Which country was the first to implement Goods and Service Tax? — France

407. The motto of Special Olympics world games 2019 was — Let me win. But if I cannot win, let me be brave in the attempt.

408. Wilson's disease is an inherited disorder in which excessive amounts of _____ accumulate in the body. — Copper

409. What was the theme of World AIDS Day 2018? — Know your status

410. Which theory is used to make long run predictions about exchange rates in a flexible exchange rate system? — Purchasing Power Parity Theory

411. Minimum Support Price is recommended by — The Commission for Agricultural Costs and Prices

412. In which year did independent India win its first Olympic gold in the game of hockey? — 1948

413. _____ in Himachal Pradesh is a famous tourist attraction — Rohtang Pass

414. The term 'Dolphin Kick' is associated with which sport? — Swimming

415. One of the prominent Buddhist structures in India _____ Stupa at Sarnath was constructed by the great mauryan King Ashoka. — Dhamekh

416. The Banking Regulation Act was passed in India in — 1949

417. Which activist journalist from Karnataka was shot dead in September 2017? She was posthumously conferred the Anna Politkovskaya award 2017 — Gauri Lankesh

418. If there is a lack of money supply in comparison to the supply of goods and services, then the possible consequence would be — Deflation

419. The theory that Dinosaurs were driven to extinction by the aftermath of a large asteroid impact on earth was given by _____. — Luis Alvarez

420. The explosion of crackers is an example of — Combustion

421. Which panel set up by the government of India suggested total decontrol of the sugar industry? — Rangarajan panel

422. Name the westernmost point of India — Ghuar Mota

423. _____ assumed the title of 'Gangaikondachola' or the Conqueror of the river Ganga. — Rajendra Chola I
424. The property of catenation is predominant in — Carbon
425. In which medical condition is the eye's optic nerve damaged and the condition worsens over time? — Glaucoma
426. Which of the following Indian islands lies in the Bay of Bengal? — Andaman and Nicobar
427. Which of the following is a smallest bird in the world? — Bee Hummingbird
428. Which theory in Economics proposes that countries export what they can most efficiently and plentifully produce? — Heckscher-Ohlin Model
429. In which part of the body is blood produced? — Bone Marrow
430. Which of the following metal is the most ductile metal? — Gold
431. What is the term of the elected representatives of a grama panchayat? — 5 years
432. The Nanda Devi peak is located in — Uttarakhand
433. _____ is famous for outstanding specimen of Buddhist art and architecture belonging to the period between 3rd Century BC and 12th century AD. — Sanchi
434. Methyl propane is an isomer of — n-butane
435. The popular Bagh cave paintings are found in — Madhya Pradesh
436. As a reaction to Rowlatt Act, _____ was organized as National Humiliation Day. — 6th April 1919
437. Brazilian physicist and astronomer _____ was awarded the 2019 Templeton prize, worth \$1.4 million, for his work blending science and spirituality. — Marcelo Gleiser
438. Who won a gold medal at the Makran cup boxing in Iran? — Deepak Singh
439. Rust needs three components to occur — Iron, Oxygen and moisture
440. Special Olympics is held every ____ years. — Two
441. _____ is an important road link between Srinagar on one side and Kargil and Leh on the other side — Zoji la
442. Cathriona Grey of _____ was crowned Miss Universe in 2018 — Philippines
443. The energy derived from the heat of earth is called — Geothermal energy
444. Chepu is a unique cultural symbol of — Nepal
445. Who among the following became the first woman to win the Abel prize 2019? — Karen Uhlenbeck
446. In January 2019 which became the first Indian state to implement 10% reservation for the economically weaker sections? — Gujarat
447. Surendra Nath Banerjee and Anand Mohan Bose founded _____ in Bengal in 1876. — Indian Association
448. Metal oxides are _____ in nature — Basic
449. The Olympic Council of Asia has decided to reintroduce which sport in 2022 Asian games? — Cricket
450. Which of the following authors received the Jnanpeeth award in 2018? — Amitabh Ghosh
451. _____ was observed nationwide from 24th to 30th April, 2019 — World Immunization Week
452. Which is the largest recognised

- constellation? — Hydra
453. Which of the following element is a Lanthanide? — Cerium
454. Which Indian Badminton player was runner-up at the 2019 Swiss open tournament? — Sai Praneeth
455. The Special Olympics World Games 2019 was inaugurated at — Abu Dhabi
456. Who received the very first Nobel Prize in physics in 1901 for his discovery of X rays? — William Rontgene
457. Who was the first Indian to win the Miss Universe title? — Sushmita Sen
458. _____ is the hottest planet in our solar system. — Venus
459. How many international airports are there in India? — 17
460. Which of the following is the traditional musical instrument of the Limboo community of Sikkim? — Chyap-Brung
461. Which team won the Ranji Trophy final 2017? — Vidarbha
462. Night blindness is caused by the deficiency of vitamin — A
463. Which one of the following is the deepest gorge in the world? — Kali Gandaki gorge
464. The Badami Chalukyas first had their capital at _____ before they moved into Badami — Aihole
465. The Bangladesh Liberation war ended on — 16th December 1971
466. The colourful art named 'Nandana block print' is practised in Tarapur village of — Madhya Pradesh
467. Which of the following acid is found in Apple? — Malic acid
468. Identify the element that is most prolific in the earth crust? — Oxygen
469. William Crookes was a physical chemist who discovered and named the element _____ — Thallium
470. Which of the following plants is carnivorous? — Venus flytrap
471. Which Indian monument was built by Maharaja Swami Pratap Singh in the year 1799? — Hawa Mahal
472. It was under the reign of _____ that the Mughal Empire reached its peak in matter of area. — Aurangzeb
473. What is the geographical name given to a deep and narrow Valley consisting of steep sides created by weathering and erosion by rivers, wind, rain and tectonic activity? — Canyon
474. Which article of the Constitution of India talks about the provisions for impeachment of the president of India? — Article 61
475. In 2019, Kazakhstan renamed its capital Astana to — Nursultan
476. Which of the following has a strong fruity fragrance? — Ethyl acetate
477. Which of the following are among the few carbon containing compounds not classified as organic? — Cyanides
478. Which of the following is the longest rivers in India? — Brahmaputra
479. Who among the following succeeded the Mughal Throne in the year 1556? — Akbar
480. Bihar Diwas is celebrated on — 22nd March
481. In March 2019, Superstats, and new metrics to analyse the game of _____ was launched by Indian Institute of Technology Madras visages and ESPNcricinfo experts. — Cricket

482. Which strait separates the islands of Java and Sumatra? — Sunda
483. Identify the part of brain that controls the maintenance of posture, balance and equilibrium. — Cerebellum
484. Which was the first working prototype of internet? — ARPANET
485. What is the chemical name of the Deadly poison 'Cyanide'? — Prussic acid
486. Scientific study of rocks is called — Petrology
487. Which pass connects Uttarakhand and Tibet and is situated in the north of Gangotri? — Muling La
488. The Special Olympics 2019 were held in — Abu Dhabi
489. What is the unit of measure of a magnetic field? — Tesla
490. Name the first Indian Budget carrier to join the International Air Transport Association? — SpiceJet
491. In which year was the term Gross Happiness Index coined by the fourth king of Bhutan, Jigme Singye Wangchuck? — 1972
492. Name the first ever judge of the Supreme Court against whom the motion of impeachment was introduced into parliament in independent India — Justice Ramaswamy
493. Which amendment eliminated the right to property as a fundamental right? — 44th
494. According to _____ pressure is equal to the force divided by the area on which it acts. — Pascal's law
495. The river Ganga emerges from Gangotri Glacier and ends at — Bay of Bengal
496. In which year was the battle of Goa fought? — 1510
497. Rajat has hypermetropia. What type of lens will be the ophthalmologist recommend to correct his vision? — Convex
498. The _____ was a group of seven members of parliament from the United Kingdom, constituted to suggest constitutional reforms for British India. — Simon Commission