

2000 G.A QUESTION FOR ALL UPCOMING EXAMS

S.No. QUESTION

ANSWER

1. Who is the Chairman of ISRO? Dr. K Sivan
2. Pakistan, India exchange list of nuclear installations. This is according to ___ agreement. 1988
3. Who awarded by Bharat Ratna 2019
Bhupen Hazarika,
Pranab Mukherjee Nanaji Deshmukh,
4. Who won ramon magsaysay award 2019 in India NDTV's Ravish Kumar
5. Israel joined the UNESCO in _____. 1949
6. Which party has registered landslide victory in Parliamentary elections of Bangladesh? Awami league
7. Govt infuses nearly Rs _____cr capital in public sector banks. 11,000
8. Konkan is at: Western coastline of India
9. RBI offers relief to ____; allows restructuring of debt up to Rs 25 crore. MSMEs
10. The DRDO was established in: 1958
11. PM Modi renames Ross, Neil & Havelock Islands in _____. Andaman and Nicobar
12. Kagiso Rabada is related with which sport? Cricket
13. Narendra Modi has approved the scheme of amalgamation for amalgamating Bank of Baroda, Vijaya Bank and Dena Bank. Which will be the transferee bank? Bank of Baroda
14. Prime Minister Narendra Modi inaugurated the Indian Science Congress at: Jalandhar
15. Union Cabinet has approved the restructuring of National Health Agency as: National Health Authority
16. Sarbanand Sonowal is the Chief Minister of: Assam
17. China's lunar rover Chang'e 4 makes historic landing on _____. Moon
18. Nehru Science Centre is at Delhi

S.No. QUESTION**ANSWER**

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| 19. Arunima Sinha becomes world's first woman amputee to scale ____. | Mount Vinson |
| 20. East Siang is in which state? | Arunachal Pradesh |
| 21. "PABUK" is a: | Cyclonic Storm |
| 22. First Swachh Survekshan was conducted in: | 2016 |
| 23. Which country has developed "Father of All Bombs"? | Russia |
| 24. Which state got award for Polavaram project? | Andhra Pradesh |
| 25. Which ministry conferred National Anganwadi Awards? | Ministry of Women and Child Development |
| 26. 9-day long International Kite Festival kicks off in : | Ahmedabad |
| 27. Cabinet approves ____ job quota for 'economically weaker' upper castes. | 10% |
| 28. In which country has OVL recently made oil discovery? | Columbia |
| 29. Which movie won the Best Film Award at the Golden Globes 2019? | Bohemian Rhapsody |
| 30. India has become the _____ Asian country to win a Test Match series in Australia. | First |
| 31. In recent case, ongoing trade war is between ____ and ____. | USA and China |
| 32. Malaysia got independence in : | 1957 |
| 33. Erna Solberg is Prime Minister of : | Norway |
| 34. Sunil Chhetri made history by becoming the _____ highest international goal-scorer among active players. | Second |
| 35. Sheikh Hasina was sworn in as Bangladesh's Prime Minister for a record ____ term. | Fourth |
| 36. INS Kohassa will be India's ____ air base in Port Blair | Fourth |

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| 37. Jim Yong Kim has resigned from the post of _____ of World Bank. | President |
| 38. India has secured the extradition of Sanjeev Chawla from - | UK |
| 39. Who will host the 2nd edition of Khelo India Youth Games? | Maharashtra |
| 40. India born Gita Gopinath has joined _____ as its chief economist. 🍌 | IMF |
| 41. Who is the Information and Broadcasting Minister of India? | Rajyavardhan Rathode |
| 42. In how many airports has AAI banned single-use plastic items? | 129 |
| 43. Felix Tshisekedi has won the long-delayed presidential election of which country? | Congo |
| 44. Baghdad is a capital of which country? | Iraq |
| 45. Harendra Singh was sacked from the current position. He was a: | Indian men's hockey coach |
| 46. Who are eligible for Web- Wonder Women Campaign ? | Indian-origin women
Women working or settled
anywhere in the world |
| 47. Damdin Tsogtbaatar is a foreign minister of which country? | Mongolia |
| 48. India is currently the world's ____ largest economy. | 6th |
| 49. Central Pollution Control Board was founded in - | 1974 |
| 50. Which state has decided to exit from the Centre's ambitious Ayushman Bharat- Pradhan Mantri Jan Aarogya Yojana? | West Bengal |
| 51. Which bank has made changes with the Gold Monetisation Scheme (GMS) to allow charitable institutions, central government entities and state government entities to deposit gold under GMS? | RBI |
| 52. The Union Cabinet has approved India's Currency Swap Agreement with | Japan |

S.No. QUESTION**ANSWER**

53. Renukaji Dam Multi-Purpose Project is a storage project on **Giri**
54. he _____ River.
55. Renukaji Dam Multi-Purpose Project was signed by **Six Tests**
56. Who has been appointed as the Office and Secrecy as Member of UPSC? **Rajiv Nayan Choubey**
57. India now _____ largest economy in the world with high growth. **6th**
58. Where is the headquarters of ISRO? **Bengaluru**
59. International Conference on 8th century Himalayan sage Guru Padmasambhava was held in **New Delhi**
60. Government presents Interim Budget when: **If Lok Sabha elections are in near future**
61. Which country has unveiled a new cruise missile with a range of 1,300 km (800 miles)? **Iran**
62. What is the theme of World's Wetlands day 2019? **Wetlands and Climate Change**
63. Union Home Minister will inaugurate the 30th National Road Safety Week, 2019 in **New Delhi**

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| 64. World Wetlands Day is celebrated every year on - | February 2 |
| 65. Name the ISRO's 40th communication satellite which will be launched through Ariane-5 launch vehicle on February 6 from French Guiana? | GSAT-31 |
| 66. Who has been appointed as the director of Central Bureau of Investigation (CBI)? | Rishi Kumar Shukla |
| 67. Three European countries set up a new transaction channel INSTEX (Instrument in Support of Trade Exchanges) for trading with Iran | Germany, France, UK |
| 68. The central government has announced, "Mega Pension Yojana" for laborers in budget 2019. What is the name of that "Mega Pension Yojana"? | Pradhan Mantri Shram Yogi Mandhan |
| 69. Which Indian female cricketer has topped the latest ICC ODI ranking? | Smriti Mandhana |
| 70. On which date has India's new e-commerce policy come into effect? | 1st February |
| 71. What is the number of dimensions vested in 'Vision 2030', presented in Budget 2019? | 10 |
| 72. As per the Interim Budget 2019-20, how much amount will be given to the farmers under newly announced "Pradhan Mantri Kisan Samman Nidhi" Scheme annually? | 6000 |
| 73. The United States has pulled of Intermediate-Range Nuclear Forces treaty with which nation? | Russia |
| 74. Prime Minister Narendra Modi will inaugurate the Construction Technology India 2019 Expo cum Conference in which city/UT? | Delhi |
| 75. The 46th meeting OIC's Council of Foreign Ministers held in which city/UT? | Abu Dhabi |

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| 97. Who assumed charge as Chief Executive Officer (CEO) of Corporation Bank? | P V Bharathi |
| 98. Behrouz Boochani, who won the Australia's richest literary prize, is from which country? | Iran |
| 99. Which country pulled out of Intermediate-Range Nuclear Forces treaty with Russia? | USA |
| 100. Who has been appointed as the new Nepalese ambassador to India? | Nilambar Acharya |
| 101. Who is the recipient of K.Veeramani Award for Social Justice 2018? | P S Krishnan |
| 102. Recently appointed Civil Aviation Secretary is | Pradeep Singh Kharla |
| 103. Which state government has recently approved the proposal to declare the crime of female virginity test? | Maharashtra Government |
| 104. Which teams won the Ranji Trophy title of 2019? | Vidarbha |

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105. What percentage of the reduction in interest rates has been made by the RBI in the first monetary policy review of the tenure of the Governor's Shilakanta Das? 0.25%
106. Which state has launched the Kalia Scholarship Scheme- 2013 recently? Odisha
107. According to the Cinematograph Amendment Bill, 2019, how many years can be punished for violation of piracy and copyright cases? Three years
108. With which state has Oppo signed a MoU to develop and support the start-up ecosystem in the state on 5 February 2019? Telangana
109. With which bank has NTPC signed an agreement for an Rs 2500 crore loan to part financial expenditure on 5th February 2019? HDFC
110. The banks has RBI imposed monetary penalties over deficiencies in complying with different regulatory norms UCO, Axis, and Syndicate Bank
111. How many Central Public Sector Enterprises (CPSEs) were felicitated by the Minister of State (I/C) for MSME, Giriraj Singh on 5th Feb 2019? 14
112. Where will a World Heritage Centre be set up, housing spiritual camps of 45 countries? Mayapur
113. The Reserve Bank of India raised the limit of collateral-free agricultural loans to Rs. 1.6 lakh from the current _____ with a view to help small and marginal farmers. Rs. 1.0 lakh
114. Union Minister of State for Tourism KJ Alphons inaugurated the 2nd ASEAN-India Youth Summit at Hotel Taj Vivanta in _____. Guwahati
115. Union Minister of Textiles Smriti Irani launched the India Size project in _____. Mumbai
116. Who is the present Governor of Jammu and Kashmir? Satya Pal Malik

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117.	To which among the following region, Jammu & Kashmir Government had granted a Divisional Status?	Ladakh Region
118.	India and Bangladesh have signed an MOU for training how many Bangladesh Civil Servants at the National Centre for Good Governance (NCGG) over the next 6 years?	1800
119.	Which Indian warship participated in a multi-national training exercise 'CUTCLASS EXPRESS 2019'?	INS Trikand
120.	Who has been appointed as Australia's assistant coach for 2019 World Cup campaign?	Ricky Ponting
121.	US President Donald Trump has signed an executive order to priorities research and development in which area?	Artificial Intelligence
122.	Which nation has decided to give lifetime tax exemption to women having 4 or more children?	Hungary
123.	Prime Minister Narendra Modi on February 12, 2019 distributed the Swachh Shakti 2019 Awards. The Swachh Shakti 2019 event was held in which city?	Kurukshetra
124.	Who won the Israel's Dan David Prize 2019 in the 'Past' category?	Sanjay Subrahmanyam
125.	India on February 11, 2019 launched an initiative to combat Marine Pollution in collaboration with which country?	Norway
126.	Which city will host the Early Ed Asia 2019?	Jaipur
127.	Prime Minister Narendra Modi inaugurated the National Cancer Insitute in which state?	Haryana
128.	Which state cabinet has decided to rename the Dikkibandi stadium in Tura Town after former Lok Sabha Speaker Purno A Sangma?	Meghalaya
129.	When was World Radio Day observed?	13th February

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| 130. Which nation's parliament is set to vote on extending president's term? | Egypt |
| 131. India held its third environment forum on February 13, 2019 with which nation? | Germany |
| 132. Retail inflation declined marginally to ___ per cent in January over the previous month. | 2.05 |
| 133. India and the United States held India-U.S. Commercial Dialogue and India-U.S. CEO Forum in _____. | New Delhi |
| 134. Who recently assumed the charge as Chief of Staff, Eastern Naval Command, Visakhapatnam? | SN Ghormade |
| 135. A new mobile app has been launched for the beneficiaries of which government scheme? | Pradhan Mantri
Awas Yojana |
| 136. Who has been sworn in as the new Attorney General of the United States? | William Barr |
| 137. Which terror group has claimed responsibility for the Pulwama terror attack, one of the deadliest terror attacks on the Indian Armed Forces after Uri? | Jaish-e-Mohammed |
| 138. Prime Minister Narendra Modi on February 15, 2019 flagged off India's first Semi High Speed Train. What is the name of train? | Vande Bharat Express |
| 139. Which international cricketer has announced his retirement from One Day Internationals? | Chris Gayle |
| 140. Who won the women's singles title at the Yonex-Sunrise 83rd Senior Nationals? | Saina Nehwal |
| 141. India has raised customs duty to 200 per cent on all goods imported from which nation? | Pakistan |
| 142. The first National Sports Meet 2019 for Tribals was organized in which city? | Hyderabad |

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| 143. Who has been conferred the first-ever 'Football Ratna' by Football Delhi? | Sunil Chhetri |
| 144. Which state assembly has recently passed a Bill to make Sanskrit the 2nd official language of the state? | Himachal Pradesh |
| 145. Name the bank, which is penalized by RBI with Rs 1.5 crore recently? | Oriental Bank of Commerce (OBC) |
| 146. In which state, a 110 feet National flag was hoisted as a tribute to 40 soldiers martyred in last week's terror attack at Pulwama in J&K? | Chhattisgarh |
| 147. Recently, RBI has merged how many categories of NBFCs- asset finance, loan companies and investment companies into one new category called NBFC-investment and credit company (NBFC-ICC)? | 3 |
| 148. The Aero India Air Show 2019 is being held in which city/UT? | Bengaluru |
| 149. In which state Union Minister of State for Food Processing Industries Sadhvi Niranjana Jyoti inaugurated Sikaria Mega Food Park Pvt Ltd at village Tulakona in Agartala. | Arunachal Pradesh |
| 150. Which state cabinet approved Khushi Scheme to provide free sanitary napkins to school girls across the state? | Odisha |
| 151. Regional Maritime Safety Conference held in which city/UT? | Mumbai |
| 152. How many judges constitute the Supreme Court bench that is hearing the Ram Janmabhoomi-Babri Masjid land dispute case? | 5 |
| 153. Prime Minister Narendra Modi dedicated a new National War Memorial to the nation. It is situated in _____. | New Delhi |
| 154. Who among the joined Amazon's board of directors? | Indra Nooyi |
| 155. How many countries have ratified the Geneva Convention? | 196 |

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| 156. The Union Cabinet has approved which policy to ensure more effective regulation in mining sector? | National Mineral Policy 2019 |
| 157. The Reserve Bank of India has signed a bilateral swap arrangement with the bank of which nation? | Japan |
| 158. The United States has vowed to give aid to which nation against armed attack in South China Sea? | Philippines |
| 159. Who is the only Indian in top 10 batsmen in latest T20 International Players Rankings released on February 28, 2019? | K L Rahul |
| 160. Union Minister of Finance Arun Jaitley released the first report on EASE Reforms Index that measured the progress of which institutions? | Public Sector Banks |
| 161. The Cabinet Committee on Economic Affairs approved the "Pradhan Mantri JI-VAN" Yojana for providing financial support to which project? | Integrated Bioethanol Projects |
| 162. The Union Cabinet recently approved to set up the 22nd All India Institute of Medical Sciences (AIIMS) in which state? | Haryana |
| 163. Union Cabinet on February 28, 2019 approved which metro rail project? | Kanpur Metro Rail |
| 164. Which two nations formally withdrew their name from UNESCO with the close of the year 2018? | Israel, US |
| 165. Who was sworn in as the first acting Chief Justice of the independent Andhra Pradesh Court post bifurcation of the state? | Justice Praveen Kumar |
| 166. Who was sworn in as first Chief Justice of Telangana HC? | Justice T B N Radhakrishnan |
| 167. Prime Minister Narendra Modi inaugurated the 6th IRRI South Asia Regional Centre (ISARC) in which city? | Varanasi |
| 168. Which city will host the Indian Science Congress (ISC) 2019? | Jalandhar |

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| 169. Prime Minister Narendra Modi renamed three islands of Andaman and Nicobar after which freedom fighter? | Netaji Subhash Chandra Bose |
| 170. Who was appointed as the Chief Information Commissioner recently? | Sudhir Bhargava |
| 171. Which bank announced the Opening of its banking Platform for gen next-banking solutions? | DCB Bank |
| 172. Government think tank NITI Aayog partnered with which company to develop creative skills and spread digital literacy among school children in India? | Adobe |
| 173. A National Conference on "Deendayal Disabled Rehabilitation Scheme" was inaugurated in which state? | Gujarat |
| 174. India's Border Security Force and which other country's Border Guards concluded a three-day "Mainamati Maitree Exercise 2019"? | Bangladesh |
| 175. How much loan will be provided by AIB to finance the Andhra Pradesh Rural Roads Project? | USD 455 million |
| 176. Prime Minister Narendra Modi on March 5, 2019 launched the Pradhan Mantri Shram Yogi Maan-dhan Yojana from which state? | Gujarat |
| 177. Bharat Mohan Adhikari, the former deputy Prime Minister of which nation passed away on March 2. | Nepal |
| 178. Which nation has reiterated its support for India's permanent seat in reformed UN Security Council? | France |
| 179. US has decided to end the designation of India and which nation as beneficiary developing countries under the GSP programme? | Turkey |
| 180. ISRO has launched Young Scientist Programme for children studying in which class? | 9th |

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| 181. Which nation has suspended its participation in Intermediate-Range Nuclear treaty with the United States? | Russia |
| 182. Who was nominated by Indian Government for the post of the new Director-General of Food and Agriculture Organisation (FAO)? | Ramesh Chand |
| 183. Which city was ranked as the World's most polluted city of 2018 as per the report released by IQAir AirVisual and Greenpeace on March 5, 2019? | Gurugram |
| 184. Joint bilateral exercise 'Exercise Al Nagah 2019' will be held from March 12 to 25, 2019 between India and which country? | Oman |
| 185. Which Ministry came up with the 'One Nation, One Card' Model to enable seamless travel by different metros and other transport systems across the country besides retail shopping and purchases? | Ministry of Housing and Urban Affairs |
| 186. Which country has officially closed its consulate in Jerusalem? | USA |
| 187. Who has been appointed as the first Lokayukta of Odisha? | Ajit Singh |
| 188. PM Modi recently flagged off the Tejas Express between Madurai and _____. | Chennai |
| 189. Who has been reappointed as the chairman of the ICC Cricket Committee? | Anil Kumble |
| 190. Which among the following has bagged the Best Bank Award from the Tamil Nadu government? | Indian Bank |
| 191. Third Japan-India Cyber Dialogue was held recently in _____. | Tokyo |
| 192. World Bank and India signed a _____ Agreement for the National Rural Economic Transformation Project (NRETP). | \$250 Million |
| 193. Which nation's lawmakers have approved a new law that will allow them to punish online media outlets for publishing fake news? | Russia |

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194. Which technology company has launched an application called 'bolo' to tutor children to read in Hindi, English? **Google**
195. The European Union member states have vetoed the plan to add which nation to its money-laundering list? **Saudi Arabia**
196. The US has reduced visa validity from 5 years to 1 year for citizens belonging to which nation? **Pakistan**
197. The Union Cabinet on March 7, 2019 approved the continuation of Atal Innovation Mission (AIM) till which financial year? **2019-20**
198. Which city was awarded as the Cleanest Capital in the Swachh Survekshan 2019 survey? **Indore**
199. National space agency ISRO signed agreement with which country to set up a joint maritime surveillance system? **France**
200. International Women's Rights Day is observed on which among the following dates? **March 8**
201. Which country has become a member of the International Criminal Court, in a boost for the beleaguered institution? **Malaysia**
202. _____ has been observed as the 'Janaushadhi Diwas' across the country. **March 7**
203. Ministry of Commerce & Industry has notified a scheme for TMA for specified agriculture products. Expand TMA. **Transport and Marketing Assistance**
204. Union Cabinet has recently approved the MoU between India and _____ on Cancer Research Initiative. **UK**
205. _____ was recently identified as the city with the worst air quality in the world, according to IQAir AirVisual 2018 World Air Quality Report. **Gurugram**

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| 206. Which ancient tribal language will be taught in tribal districts of Madhya Pradesh? | Gondi |
| 207. The Union Cabinet has recently approved the FMBAP. Expand FMBAP. | Flood Management and Border Areas Programme |
| 208. HP Inc India has signed a agreement with which state to establish Center of Excellence for 3D printing? | Andhra Pradesh |
| 209. Recently, PM Narendra Modi announced to rename which railway station after MG Ramachandran? | Chennai |
| 210. How much loan have been approved by Korea EXIM Bank for Visakhapatnam Metro Rail project? | Rs 4100 cr |
| 211. How much amount of loan agreement has India signed with World Bank for additional financing of Uttarakhand Disaster Recovery Project? | \$96 million |
| 212. India has signed agreement with which country to establish marine surveillance centres in India? | France |
| 213. According to National Annual Rural Sanitation Survey, NARSS 2018-19,how many percent of households in rural India have access to toilet? | 96.5 % |
| 214. The National Institute of Mental Health Rehabilitation is to be set up in which state recently? | MP |
| 215. Home Minister Rajnath Singh inaugurated a training centre of the CRPF recently in which city? | Jodhpur |
| 216. The Cabinet Committee on Economic Affairs (CCEA) has approved the investment approval for a 1320 MW Khurja Super Thermal Power Plant in which state? | Uttar Pradesh |

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217. Southern Railway gets a boost; Kerala to get a new coaching terminal in_____ **Nemom**
218. _____ Resigns as Mizoram Governor **Kummanam Rajasekharan**
219. _____ govt forms SIT to probe data theft case **Teleganna**
220. Who set the new world indoor mile record with a time of 3 min 47.01sec? **Yomif Kejelcha**
221. _____ country supported India's permanent seat in United Nations Security Council (UNSC) **France**
222. Study says, HIV infection has been reported to be experiencing remission after ART. What does ART stand for? **Anti Retroviral Therapy**
223. The Ministry of Power announced the power rating for microwave ovens and washing machines. Which body undertakes the rating of electrical appliances? **Bureau of Energy Efficiency**
224. Under which Ministry does the National Pharmaceutical Pricing Authority (NPPA) function? **Ministry of Chemicals & Fertilizers**
225. India has launched _____ IT corridor in China. **3rd**
226. Who won gold in the 56Kg category boxing at the 38th GeeBee Boxing Tournament in Helsinki, Finland? **Kavinder Singh Bisht**
227. Which Bank has introduced the linking of interest rate it offers on savings account deposits to the RBI's repo rate? **SBI**
228. What is the age of the woman who was recently honoured as the world's oldest living person by Guinness World Records? **116 years**
229. Who is the Chairperson of State Bank of India (SBI)? **Rajnish Kumar**
230. What is the current repo rate of RBI? **5.75%**

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| 231. Saudi Arabia's state minister of Foreign Affairs, who recently visited India is _____. | Adel bin Ahmed Al-Jubeir |
| 232. Madhya Pradesh Government raised Reservation Quota of OBCs from 14 per cent to _____ percent. | 27 |
| 233. Which state government to give monthly stipend and jobs for those who Shun militancy | Jammu and Kashmir |
| 234. Surat Metro Project springs up expected to serve the masses by_____ | 2024 |
| 235. India stands world's _____ largest in arms importing from 2014-2018 as per the Stockholm International Peace Research Institute (SIPRI). | 2nd |
| 236. Where is the fourth session of the UN Environment Assembly held? | Nairobi, Kenya |
| 237. Where was the 50th Raising Day celebrations of Central Industrial Security Forces (CISF) celebrated? | Ghaziabad, Uttar Pradesh |
| 238. What is the focus of the 4th session of UN Environment Assembly 2019? | Phasing out of single-use plastics by 2030 |
| 239. PM Narendra Modi inaugurated the new Pandit Deendayal Upadhyaya Institute of Archaeology at _____. | Noida,Uttar Pradesh |
| 240. Who received Yaswantrao Chavan National Award? | Shri Raghuram Rajan |
| 241. Which bank Sanctions Loans Worth Rs 689 cr to 1,600 MSMEs Via Online Portal? | Punjab National Bank |
| 242. Six lakh employees to be trained to handle 96000 VVPAT Machines in_____ | Maharashtra |
| 243. When is the UK leave the European Union? | 29 March 2019 |
| 244. Who invented the World Wide Web in 1989? | Tim Berners Lee |

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| 245. Which campaign entered the Guinness World Record for the largest collection of clothes for donation? | Vastradan Campaign |
| 246. The Mobile app did the Election Commission of India develop for the Lok Sabha election 2019? | cVIGIL |
| 247. Which is the 1st Indian state to ban the electronic cigarettes? | Punjab |
| 248. How many Countries are under European Union's list of Tax Blacklist? | 15 |
| 249. The method is to be used by RBI, for the first time, to inject rupee liquidity into the system? | Forex swap |
| 250. When is the World Kidney day 2019 observed? | 14th March |
| 251. The 2020 Summer Olympics is to be held in _____. | Tokyo, Japan |
| 252. When was the last time Japan hosted the Olympic Summer games? | 1964 |
| 253. UK issued _____ in honour of Stephen Hawking. | Black hole Coin |
| 254. Who is the Chairman of Life Insurance Corporation of India (LIC)? | M.R. Kumar |
| 255. Election Commission of India is to launch _____ to help the poll observers during the Lok Sabha election 2019. | Observer App |
| 256. Smart Weapon from JF-17 fighter jet successful test fired by | Pakistan |
| 257. Three Kirti Chakras and _____ Shaurya Chakras awarded by the President to Army Personnel | 15 |
| 258. DRDO successfully test fired Man Portable Anti-tank Guided Missile (MPATGM). What is the maximum engagement range of that missile? | 2.5 kilometers |
| 259. Which city hosts Special olympics World Game 2019? | Abu Dhabi, UAE |
| 260. India Infrastructure Trust acquired RIL's East West Pipeline for _____. | Rs.13,000 crore |

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261. NTPC has partnered with _____ for fly ash transportation. Indian Railways
262. The mission Smart India Hackathon 2019 is organised by _____. Ministry of Human Resource and Development
263. Institute has designed an app to detect Fake Currency? IIT-Kharagpur
264. Who is appointed as mediator to resolve disputes of cricket administration by SC? S. Narasimha
265. Which International Airport is to be transformed with world-class amenities Delhi
266. Who established the World Milk Day? Food and Agriculture Organization (FAO)
267. What is the theme of World No Tobacco Day (WNTD)? Tobacco and lung health
268. Who is the youngest MP in the country, her debut in Parliament? Chandrani Murmu
269. ISRO signed agreement with _____ for crew selection and training for the Gaganyaan Mission. Indian Air Force
270. Kappaphycus alvarezii is a/an _____ seaweed. Invasive
271. For the first time in 92 years, 6 Indian-origin kids among ____ won the National Spelling Bee Contest. 8
272. Which Country refused to sell its S-400 missiles to Iran? Russia
273. Who is appointed as the United Nations Entity for Gender Equality and the Empowerment of Women (UN-Women)? Anita Bhatia
274. The U.S. has formally _____ India's eligibility of Preferential trade terms under Generalized System of Preferences (GSP). Terminated
275. Which State banned online food delivery without hygiene rating as per FSSAI? Punjab

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| 276. Modi led new government extended the Rs _____ per year under PM-KISAN scheme to all farmers in the country. | 6,000 |
| 277. The newly-inducted Union Cabinet approved Rs. _____ per month-new pension scheme for small shopkeepers, retail traders. | 3,000 |
| 278. New Finance Minister Nirmala Sitharaman will present her first Union Budget for 2019-20 on _____. | July 5 |
| 279. PepsiCo India will invest \$70 million to build a food manufacturing plant in _____. | Uttar Pradesh |
| 280. What is the estimated cost of James Webb Space Telescope, the world's largest and most expensive one? | \$8.8 billion |
| 281. When is the World Bicycle Day celebrated? | June 3 |
| 282. Who is the chairman of the board of the International Air Transport Association (IATA)? | Lufthansa Group
CEO Carsten Spohr |
| 283. How many member countries are there in ASEAN? | 10 |
| 284. To which country did India lose its spot as the world's fastest growing economy? | China |
| 285. How many member states are there in Organisation of Islamic Cooperation (OIC)? | 57 |
| 286. Who is the King of Saudi Arabia? | Salman |
| 287. What is the theme of the Financial Literacy Week 2019 which was initiated by RBI? | Farmer |
| 288. Who initiated the Financial Literacy Week 2019 which was held from 3 June to 7 June? | Reserve Bank of India
(RBI) |
| 289. National Security Adviser (NSA) Ajith Doval gets Cabinet rank with extension of _____. | Five years |

S.No. QUESTION**ANSWER**

290. Which ministry launches an app to help people locate yoga centers, instructors ? Ministry of Ayush
291. Who is the brand ambassadors of Brand Veeba foods? Shah Rukh Khan
292. _____ government enhanced Rythu Bandhu scheme. Teleganna
293. Who was elected as the new Speaker of the Puducherry Assembly? VP Sivakolundhu
294. RBI approved the appointment of _____ as chairman of Axis Bank. Rakesh Makhija
295. Indian Army commissioned, _____, an air quality monitor, at Fort William as a part of 'Go Green' initiative. Continuous Ambient Air Quality Monitoring System (CAAQMS)
296. Which State has announced plans free rides for women in metro and buses? Delhi
297. _____ is specially designed for International Day of Yoga (IDY) to record and show Yoga events across the world.
298. _____ is specially designed for International Day of Yoga (IDY) to record and show Yoga events across the world. Bhuvan App
299. AAI partnered with _____ to develop an air traffic management roadmap. Boeing
300. Who chairs the newly appointed Cabinet Committee on Employment and Skill Development? PM Narendra Modi
301. When is the Maharana Pratap Jayanti observed? June 6
302. Where was the 1st Global Disability Summit held? London
303. _____ is a mega air exercise between Indian Air Force and French Air Force which will be held in July. Garuda

S.No. QUESTION**ANSWER**

304. Which female musician has been named the world's richest female musician by Forbes magazine? **Rihanna**
305. Who proposed the inter-linking rivers across the country to ease the irrigation and drinking water crisis? **Late Former PM Atal Bihari Vajpayee**
306. When was the Swachh Bharath Mission launched? **October 2014**
307. Who heads the Ministry of Jal Shakti? **Gajendra Singh Shekhawat**
308. What is the new prime focus of the second term of Prime Minister Modi's government after Swach Bharat? **Jal Shakti Nal se Jal**
309. How many member States are there in the United Nations General Assembly (UNGA)? **193**
310. Who was the President of 73th session UN General Assembly? **Maria Fernanda Espinosa**
311. Who is appointed as the President of the 74th session UN General Assembly? **Tijjani Muhammad-Bande**
312. Which State has waived off 50% of total taxes levied on e-ricksha was as a measure to combat air pollution in the State? **Bihar**
313. Who is appointed as the chairman of the Cabinet Committee on Parliamentary Affairs in the second term of the NDA government? **Rajnath Singh**
314. _____ is the rate at which the central bank of a country lends money to commercial banks in the event of any shortfall of funds. **Repo Rate**
315. Centre reconstitutes _____ Cabinet Committees. **8**
316. What is the theme of the 2019 World Ocean day? **Gender and Oceans**
317. When is the world Ocean day celebrated? **June 8**
318. Who took Oath As New CJ Of Delhi High Court? **Justice Dhirubhai Naranbhai Patel**

S.No. QUESTION**ANSWER**

319. With which country India signed a deal worth around Rs. 300 crore to buy more than 100 SPICE 2000 bombs? Israel
320. The government underpaid the food subsidy bill to Food Corporation of India (FCI) by Rs _____ crore in 2018-19. 69,394
321. Who has been retained as the Vice Chairman of NITI Aayog? Rajiv Kumar
322. External Affairs Minister S Jaishankar embarked his first bilateral visit to _____. Bhutan
323. Which State launched the 'Pink Sarathi' vehicles for womens safety? Karnataka
324. Where will the Shanghai Cooperation Organisation (SCO) summit held? Bishkek, Kyrgyz Republic
325. _____beats Ireland 1-0 in the final to claim U21 four-nation title. India
326. _____ launches centre for MSMEs in Bengaluru. ICICI Bank
327. _____designated as Deputy Chief of Integrated Defence Staff (operation). PJS Pannu
328. _____ appointed principal advisor to Andhra Chief Minister. Ajeya Kallam
329. Who is the Founder of Wipro? Azim Premji
330. Which Scheme did the Cabinet approve to provide pension cover to farmers under the PM-KISAN scheme? Pradhan Mantri Kisan Samman Siddhi
331. Which Scheme did the Cabinet approve to control Foot and Mouth Disease (FMD) and Brucellosis? Brucellosis control programme
332. Who is the Chaiman of the African Union? Abdel Fattah el-Sisi
333. Which Country topped the IMD World Competitiveness Ranking 2019? Singapore
334. Who ranks World no.1 in Men's Singles Tennis game? Novak Djokovic
335. Who won the French Open 2019 title in Women's category? Ashleigh Barty

S.No. QUESTION**ANSWER**

- | | |
|---|------------------------------|
| 336. Who won the French Open 2019 title? | Rafael Nadal |
| 337. Who is chairman of Mahindra Group? | Anand Gopal Mahindra |
| 338. How many dealers have Mahindra company have in South Africa? | 60 |
| 339. Imports from Pakistan to India has declined by 92% after the imposition of _____ customs duties. | 200% |
| 340. The International Association of Athletics Federations (IAAF) is to be rebranded as _____. | World Athletics |
| 341. When was the Kashmiri Pandits forcefully evicted from J&K Valley? | 1990s |
| 342. Mela Kheer Bhawani festival is celebrated in _____. | Jammu & Kashmir |
| 343. When did the Soviet Union dissolve? | December 1991 |
| 344. Who is the first President of Kazakhstan after the collapse of Soviet Union? | Kassym-Jomart Tokayev |
| 345. RBI's buying and selling of government securities to expand or contract the amount of money in the banking system is called _____. | Open market operations (OMO) |
| 346. The latest mission proposed by Indian Space Research Organisation (ISRO) is | Space station |
| 347. Amitav Ghosh was awarded the 54th Jnanpith Award is a renowned _____. | Author |
| 348. Who is to host the 19th Shanghai Cooperation Organisation (SCO) summit? | Kyrgyzstan |
| 349. When was India admitted in the Shanghai Cooperation Organisation (SCO)? | 2017 |

S.No. QUESTION**ANSWER**

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|---|---------------------------------------|
| 350. Chinese President conferred _____, Kyrgyzstan's highest National award. | Manas Order of the First Degree |
| 351. Which organisation won the 2019 BBC World Service Global Champion Award? | Akshaya Patra |
| 352. India ranked _____ in the Global Peace Index 2019 rankings. | 141 |
| 353. According to the UNCTAD World Investment Report 2019, India received foreign direct investments (FDI) worth _____ in 2018. | USD 42 billion |
| 354. Two nations will be the guest nations at the 2020 Copa America? | Australia and Qatar |
| 355. Which Country recently banned commercials that reinforce gender prejudices? | UK |
| 356. Who has set the world record for most sixes in an ODI? | Eoin Morgan |
| 357. RBI has set up a committee under former chairman of SEBI UK Sinha to review _____. | Current framework for the MSME sector |
| 358. According to Randstad Employer Brand Research (REBR) 2019, which Company is the most attractive employer brand in India? | Amazon |
| 359. NITI Aayog proposed that only electric vehicles should be sold after _____. | 2030 |
| 360. Which state made GPS device mandatory for trekkers? | Himachal Pradesh |
| 361. World bank has agreed to lend _____ to Pakistan to support its economy and broaden the revenue base. | \$518 million |
| 362. _____ launches energy saving app | BSES |
| 363. Who sworn in as the Governor of Manipur? | Padmanabha Balakrishna Acharya |
| 364. How much will the Haryana government provide to assist the loktantra senanis for treatment at private or government hospitals? | Rs.5 Lakh |

S.No. QUESTION**ANSWER**

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|---|-------------------------|
| 365. Who is appointed as the new President of Federation of Indian Export Organisations (FIEO)? | Sharad Kumar Saraf |
| 366. Saudi Arabia increased India's Haj quota by _____ | 30,000 |
| 367. India has signed Rs.200 crore deal with _____ to acquire Strum Ataka. | Russia |
| 368. Who was the first man to climb the Seven Summits in 1986? | Patrick Morrow |
| 369. Who is the present HRD Minister? | Shri Prakash Javedakar |
| 370. Which Country hosts the International Security Alliance (ISAs) first joint security exercise named ISALEX19? | UAE |
| 371. State Bank of India & _____ tie-up to finance infrastructure projects. | NIIF |
| 372. Ola Electric invests _____ funding from SoftBank | \$ 250 millions |
| 373. World UFO day observed on _____ | July 2nd |
| 374. Special Rhino Protection Force (SRPF) has been currently deployed across _____. | Kaziranga National Park |
| 375. Who won World Boxing Council (WBC) Asia title? | Vaibhav Yadav |
| 376. Who is appointed as the Chairman of Microfinance Institutions Network (MFIN)? | Manoj Kumar Nambiar |
| 377. Where is the Hussain Sagar Lake located? | Telangana |
| 378. Government of India has signed a MoU with _____ to use AI in agriculture. | IBM India |
| 379. Who is the Minister of Agriculture & Farmers Welfare? | Narendra Singh Tomar |
| 380. Who won the women's 200m gold in the Poznan Athletics Grand Prix 2019 in Poland? | Hima Das |

S.No. QUESTION**ANSWER**

- 381. National Institute of Rural Development and Panchayati Raj (NIRDPR) has signed with _____ to supply sanitary napkins to students.** Bharat Dynamics Limited (BDL)
- 382. Under which Ministry does Bharat Dynamics Limited (BDL) function?** Ministry of Civil Aviation
- 383. Economic Survey which was tabled by Finance Minister Nirmala Sitharaman predicted _____ GDP growth for financial year 2019-20.** 7%
- 384. PM Modi laid a goal to bring Indian economy to a _____ trillion economy by 2024-25.** \$5
- 385. _____ has launched an incredible new atomic clock into orbit to navigate distant planets.** NASA
- 386. When does US celebrate its Independence Day?** 4 July
- 387. US celebrated its _____ Independence Day on 4 July 2019.** 243rd
- 388. The India International Cooperatives Trade Fair (IICTF) be held in _____.** New Delhi
- 389. Who is nominated as the next president of the European Central Bank?** Christine Lagarde
- 390. Who is the President of European Union Central Bank?** Mario Draghi

S.No. QUESTION**ANSWER**

391. When was the European Union Central Bank established? 1998
392. In which State has the South Central Railway commissioned its longest electrified tunnel? Andhra Pradesh
393. Dr.Nalin Shinghal appointed as the Chairman and Managing Director (CMD) of _____ BHEL
394. Harideesh Kumar appointed as the Director of the _____ Institute of Banking Personnel Selection (IBPS)
395. Ola gets green light for _____taxi business London
396. World Zoonoses day is observed on _____. June 6
397. Centre announced _____ as the regulator of housing finance Companies (HFCs) RBI
398. When was the first time FIFA Women's World Cup conducted? 1991
399. Who is the President of France? Emmanuel Macron
400. Where was the FIFA Women's World Cup 2019 held? Lyon, France
401. Who won gold medal in the 53 kg category at the Grand Prix of Spain 2019? Vinesh Phogat
402. Which State government implemented the Centre's Witness Protection Scheme 2018 for the first time in India? Odisha
403. Which Bank has introduced the Utkarsh 2022 strategy? RBI
404. Glavkosmos is a launch service provider which functions under _____. Roscosmos
405. Adi Shankaracharya lived in _____ century. 8th

S.No. QUESTION**ANSWER**

406. Scientific study of plant Pollen, spores and certain microscopic planktonic organism is called
-Palynology
407. Branch of zoology concerned with the study of amphibians is called
-Herpetology
408. Study of the micro anatomy of cells, tissues and organs as seen through a microscope is called
-Histology
409. Kala Bhavana, founded in 1919 is a noted Institution of education and research in visual arts. It is located in
-West Bengal
410. Which pass connects Tawang with Lhasa?
-Bum La pass
411. Poush Mela displays local artisans displaying folk dances, music, food and culture of _____.
-West Bengal
412. In March 2019, who among the following was appointed as India's first Lokpal?
-Justice Pinaki Chandra Ghosh
413. The invasion of Timur in _____ AD marked the end of Tughlaq Empire
-1398
414. Janku is a unique cultural custom followed in _____ as a Celebration of life
-Nepal
415. As a reaction to Rowlatt Act, _____ was organized as National Humiliation Day.
-6th April 1919
416. Who was the first Indian to receive the Raman Magsaysay Award for his contribution to community leadership?
-Acharya Vinoba Bhave
417. What is the term used to describe the angular distance of a place North or South of Earth's equator?
-Latitude
418. Which of the following is the third stage in the metamorphosis of a butterfly
-Pupa

S.No. QUESTION**ANSWER**

419. In economic terms what do you mean by 'intermediate goods'?
–Goods sold between industries for the resale or production of other goods
420. The Maximum strength of the Bangladeshi Parliament is
–350
421. How many provinces is the country of Nepal divided into?
–7
422. Which world leader is awarded the St Andrew the Apostle, the highest order of the Russian Federation in the year 2019?
–Narendra Modi
423. Which of the following kings is regarded as the founder of the kingdom of Nepal?
–Prithvi Narayan Shah
424. The term 'Putt' is used in the sport
–Golf
425. Which of the following plants is carnivorous?
–Venus flytrap
426. Which tribe of Pakistan performs a traditional dance form called 'Waziri Dance'?
–Pashtun
427. The Khilafat movement of 1920 was organized as a protest against the injustice done to
–Turkey
428. How many Canine teeth does an adult human have?
–4
429. Adal Tinkering Labs is an initiative by which of the following institutions?
–NITI Aayog
430. Who among the following was one of the governors during the reign of Alauddin Khilji?
–Giyasuddin Tughlaq
431. TV remote control work on the principle of
–Infrared waves

S.No. QUESTION**ANSWER**

432. Who was appointed as the director of Bhabha Atomic Research Centre for a period of 3 years in March 2019? –Ajit Kumar Mohanty
433. Government of India nominated member of NITI Aayog _____, to head the Food and Agricultural Organisation in March 2019. –Ramesh Chand
434. Who founded the Sayyid dynasty? –Khizr Khan
435. Majuli, the largest river island in the world is located in –Assam
436. Which of the following passes is known as the Gateway connecting Jammu and Srinagar? –Banihal pass
437. _____ in Himachal Pradesh is a famous tourist attraction –Rohtang Pass
438. A sustained rise in the general price level in an economy is called –Inflation
439. Who founded the Indian Statistical Institute on 17 December 1931? –PC Mahalanobis
440. _____ dance, performed by Buddhist to ward off evil spirits, is dance form of Himachal Pradesh. –Chham
441. The Musi and Bhima are tributaries of the river –Krishna
442. The Malimath Committee report deals with –Criminal justice System reforms
443. Who attacked and looted the famous Somnath Temple in 1026 AD? –Mahmud of Ghazni
444. Which country was the first to implement Goods and Service Tax? –France
445. Which of the following is mined in the Badampahar mines of Odisha? –Hematite
446. Sundari, a well known species of trees is found in –Mangrove forest
447. The Tata Iron and Steel company was established by Dorabji Tata in –1907

S.No. QUESTION**ANSWER**

448. Who was the first female Director General of Police in Puducherry? –Sundari Nanda
449. Which of the following elements is a metalloid? –Silicon
450. Methyl propane is an isomer of –n-butane
451. 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? –Mumbai
452. Which of the following places was ruled by the Wadiyar dynasty? –Mysore
453. Name the first ever judge of the Supreme Court against whom the motion of impeachment was introduced into parliament in independent India –Justice Ramaswamy
454. In March 2019 who was sworn in as the new Chief Minister of Goa –Pramod Sawant
455. JJ Thomson received the Nobel Prize in physics for the discovery of –Electrons
456. Which Queen died fighting Mughal Armies while defending the Garha Katanga in 1564? –Rani Durgavati
457. Which gas in its solid state is known as dry ice? –Carbon dioxide
458. The Olympic Council of Asia has decided to reintroduce which sport in 2022 Asian games? –Cricket
459. The property of catenation is predominant in –Carbon
460. Thoda, a sport dance belongs to which Indian state? –Himachal Pradesh

S.No. QUESTION**ANSWER**

461. The only gold medal for India was won by _____ at 38th GeeBee boxing tournament held at Finland. –Kavinder Singh Bisht
462. Which edition of India Indonesia coordinated Patrol 'IND-INDO CORPAT) was held at Andaman and Nicobar Islands? –33rd
463. Who is the founder of Facebook? –Mark Zuckerberg
464. The Indian National Association was established by –Anand Mohan Bose
465. Which of the following biosphere reserve was the first to be established by government of India? –Nilgiri Biosphere
466. Which is the group of folk dance of Sikkim performed in honour of mount Kanchenjunga, The Guardian diety of the sikkimese people? –Chu-Faat
467. The idea of residual powers in Indian constitution has been taken from –Canada
468. Name the pass in Uttarakhand which is used by pilgrims to Kailash-Mansarovar Yatra –Lipu Lekh
469. Buckminsterfullerene is an allotrope of –Carbon
470. Name the first ever female Prime Minister in the world –Sirimavo Bandaranaike
471. Which panel set up by the government of India suggested total panel decontrol of the sugar industry? –Rangarajan
472. In India, the Project Tiger was started in –1973
473. Who was the first ever female secretary general of SAARC? –Fathimath Dhiyana Saeed
474. Which of the following states passed the Maintenance of Household Registers bill in March 2019. –Odisha

S.No. QUESTION**ANSWER**

475. Which of the following public sector undertakings was accorded the Maharathna status in February 2013? –BHEL
476. Which of the following is the traditional musical instrument of the Limboo community of Sikkim? –Chyap-Brung
477. How many mahajanapadas existed in 7th and early 6th century BC? –16
478. Which of the following has a strong fruity fragrance? –Ethyl acetate
479. Name the gland that controls The functioning of other endocrine glands? –Pituitary gland
480. Which team won the Ranji Trophy final 2017? –Vidarbha
481. Name the first Indian Budget carrier to join the International Air Transport Association? –SpiceJet
482. Which of the following is an aldehyde? –Propanal
483. 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
484. Who was the founder of the Chalukya Dynasty? – Pulakeshin I
485. Which article of the Constitution deals with Uniform Civil Code? –Article 44
486. The Special Olympics World Games 2019 was inaugurated at –Abu Dhabi
487. Which was the first working prototype of internet? –ARPANET
488. Which of the following is not one of the monarchial states that existed in the 7th and early 6th century BC in India? –Vaishali
489. Name the state Chandragupta I got in dowry from the Lichchhavis? –Pataliputra

S.No. QUESTION**ANSWER**

490. As of May 2019, which political party does actor Raj Babbar belongs to? –Indian National Congress
491. Who bagged the fourth carnot prize 2018 for his contribution towards sustainable energy solutions? –Piyush Goyal
492. Which period in Indian history is known as Delhi Sultanate Period? –1206 AD and 1526 AD
493. Mihira Bhoja who was the ruler of –Pratihara
494. Which amendment eliminated the right to property as a fundamental right? –44th
495. Who won the 85th Ranji Trophy title in 2019? –Vidarbha
496. Which of the following economic activities employs the maximum number of people in India? –Agriculture
497. Baglihar dam is constructed on which river –Chenab
498. Who is the author of the book 'Rajatarangini'? –Kalhana
499. In which part of the Indian Constitution are Centre-state relations mentioned? –Part XI
500. Who was the first female chief justice of a state High Court in India? –Leila Seth
501. The amount of light entering into eye can be controlled and regulated by –Pupil
502. 'Mithun' a cattle breed is found in –Arunachal Pradesh
503. Veer Kunwar Singh Jayanti is celebrated in which state? –Bihar
504. Which cells in our body are popularly known as 'soldiers of human body'? –White blood cells

S.No. QUESTION**ANSWER**

505. Where is the Bandipur National Park located? –Karnataka
506. The popular Bagh cave paintings are found in –Madhya Pradesh
507. What is deposited on Iron in the process of galvanization? –Zinc
508. The Badami Chalukyas first had their capital at _____ before they moved into Badami. –Aihole
509. In February 2019, India won how many gold medal/s at Ma kran Cup Boxing championship in Iran? –One
510. Who won a gold medal at the Makran cup boxing in Iran? –Deepak Singh
511. World _____ Day 2019 was observed on 22nd March with the theme 'leaving no one behind'? –Water
512. Which of the following Ministries implemented the mid day meal scheme? –Ministry of Human Resource Development
513. Which was the first Muslim dynasty that ruled India? –Slave dynasty
514. Lok Adalats have been created under –Legal Services Authority Act
515. Which is the longest national highway in India? –NH 44
516. 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
517. Who was the slave of Muhammad Ghor and became the ruler after the death of his master and founded the slave dynasty? –Qutubuddin Aibak
518. _____ 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
519. Who was awarded the Rabindranath Tagore literary prize 2019 for the novel 'Solo'? –Rana Das Gupta

S.No. QUESTION**ANSWER**

520. The colourful art named 'Nandana block print' is practised in Tarapur village of **-Madhya Pradesh**
521. Which of the following comes under the Quaternary sector? **-Information technology**
522. Right to move freely throughout the territory of India is a fundamental right under article. **-Article 19**
523. Which of the following metal is the most ductile metal? **-Gold**
524. International Day of Forests 2019 was observed on 21st March. The theme is **-Forests and Education**
525. Which Indian received the Nobel Peace Prize after Mother Teresa? **-Kailash Satyarthi**
526. _____ was observed nationwide from 24th to 30th April, 2019 **-World Immunization Week**
527. Rust needs three components to occur **-Iron, Oxygen and moisture**
528. 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**
529. Which of the following article promotes equal justice and free Legal Aid for all the citizens? **-Article 39A**
530. The _____ was a group of seven members of parliament from the United Kingdom, constituted to suggest constitutional reforms for British India. **-Simon Commission**
531. Who became the first Indian golfer to win on the 'Ladies European tour' in 2016? **-Aditi Ashok**
532. _____ was the first and only Muslim woman to ever sit on the Throne of Delhi. **-Razia Begum**
533. The Pradhan Mantri Shram Yogi Manthan Yojana was launched by **-Narendra Modi**

S.No. QUESTION**ANSWER**

534. The Banking Regulation Act was passed in India in -1949
535. Which of the following acid is found in Apple? -Malic acid
536. The Indian passport was ranked _____ in the 'Global passport index report 2019'. -67th
537. Article _____ of the Constitution of India gives the election commission the power to supervise election to the Parliament and state legislature. -324
538. Who among the following succeeded the Mughal Throne in the year 1556? -Akbar
539. Who was the first woman judge of the Delhi High Court? -Leela Seth
540. Which of the following is not a vocal form of Hindustani classical music?
541. Varkala, Chowara, Chavakkad and Nattika are beaches in the state of -Kerala Varkala chacha
542. The highest railway station in India is located in the state of -West Bengal
543. _____ was the oldest member of the 16th Lok Sabha -Lal Krishna Advani
544. The National Board for Micro, Small And Medium Enterprises meets once every _____ months in a year. -6
545. The Khajuraho Temples are located in the state of -Madhya Pradesh
546. What is India's rank in 2019 World Happiness Report? -140th
547. Minimum Support Price is recommended by -The Commission for Agricultural Costs and Prices
548. _____ is the oldest Golf Course outside the United Kingdom. -Royal Calcutta Golf Club, Kolkata

S.No. QUESTION**ANSWER**

549. 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
550. Which of the following are among the few carbon containing compounds not classified as organic? –Cyanides
551. In case of death of the President and Vice President of India who will act as the President of India? –Chief Justice of India
552. 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
553. _____ was named for the Ethical Treatment of Animals (PETA) India's person of the year for 2018? –Sonam Kapoor
554. The motto of Special Olympics world games 2019 was –Let me win. But if I cannot win, let me be brave in the attempt.
555. Global Business Summit 2019 was held in –New Delhi
556. Bihar Diwas is celebrated on –22nd March
557. 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
558. The leader of the Bhakti movement focusing on Lord Rama was –Ramananda
559. Which is the most popular state according to the 2011 census? –Uttar Pradesh
560. Metal oxides are _____ in nature. –Basic
561. The terms 'Jet and Sawar' are related to which of the following administrative systems? –Mansabdari system

S.No. QUESTION**ANSWER**

562. Admiral _____ assumed command of the Indian Navy on 31st May 2019 as the 24th Chief of the Naval Staff –Karamveer Singh
563. Pollination by Birds is called –Ornithophily
564. The leading light of the Rama cult was saint-poet _____ who also wrote the poem 'Ramacharithamanasa' ? –Thulasidas
565. On March 23rd, India observes _____ day as a tribute to Bhagat Singh, Sukhdev and Rajguru on their death anniversary –Shaheed Divas
566. Which of the following is the longest rivers in India? –Brahmaputra
567. Akbar was succeeded by his son Salim who took the title of _____ meaning Conqueror of the world. –Jahangir
568. Who was the prime minister of India during the emergency between the year 1975 to 1977? –Indira Gandhi
569. The Victoria Memorial, conceived by Lord Curzon, represent the architectural climax of _____ city –Kolkata
570. World _____ Day was observed on 23rd march with theme 'the sun, the Earth and the weather' –Meteorological
571. 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
572. Pierre Curie shared the 1903 Nobel Prize in physics with his wife Marie Curie and Henri Becquerel for their discoveries related to –Radioactivity
573. A _____ occurs when a government's total expenditure exceed the revenue that it generates, excluding money from borrowings. –Fiscal deficit
574. Who won the Nobel Prize in 1996 for his neurone doctrine? –Santiago Ramón y Cajal
575. Which of the following was the most important characteristic of India's trade throughout the colonial period? –Export surplus

S.No. QUESTION**ANSWER**

576. William Crookes was a physical chemist who discovered and named the element _____
-Thallium
577. 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
578. Which Indian monument was built by Maharaja Swami Pratap Singh in the year 1799?
-Hawa Mahal
579. The Red Fort and the Jama Masjid in Delhi was built by Shah Jahan
580. _____ won a silver medal at the 38th GeeBee boxing tournament which was held at Finland?
-Mohammed Hussamuddin.
581. Name the longest river in Asia
-Yangtze
582. Electron was discovered in the year 1897 by _____
-JJ Thomson
583. Humayun's heir _____ was born in exile and was only 13 years old when his father died.
-Akbar
584. Who had built Taj Mahal for his wife Mumtaz Mahal along the banks of the Yamuna river in Agra?
-Shah Jahan
585. Which river passes through maximum number of countries?
-Danube
586. 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
587. Which Constitution Amendment Act provided for free and compulsory elementary education to all children?
-86th
588. Who received the very first Nobel Prize in physics in 1901 for his discovery of X rays?
-William Rontgene
589. Brazilian physicist and astronomer _____ was awarded the 2019 Templeton prize, worth \$1.4 million, for his work blending science and spirituality.
-Marcelo Gleiser
590. 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

S.No. QUESTION**ANSWER**

591. The maximum number of nominated members to Lok Sabha is **-2**
592. Who was the fifth of the ten Sikh gurus? **-Guru Arjun Dev**
593. The Almatti Dam project on the Krishna river was an issue between which states? **-Karnataka and Andhra Pradesh**
594. The Qutub Minar was named after the Sufi saint _____ **-Khwaja Qutubuddin Bakhtiyar Khaki**
595. The Suri King _____ was defeated by Humayun to regain his Kingdom. **-Sikandar Suri**
596. Shifting cultivation is also known as _____ in northeast India. **-Jhum**
597. 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**
598. _____ is famous for outstanding specimen of Buddhist art and architecture belonging to the period between 3rd Century BC and 12th century AD. **-Sanchi**
599. Who decides on the issue related to the disqualification of a member of Lok Sabha under 10th schedule? **-Speaker**
600. 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**
601. Who invented the atomic battery in 1912? **-Henry Moseley**
602. In March 2018, Indian actress _____ was named as the new Ambassador of the international award winning non profit organisation, Educate Girls. **-Katrina Kaif**

S.No. QUESTION**ANSWER**

603. The base financial year for the calculation of the all-India Index of Industrial Production (IIP) is -2011-12
604. _____ 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
605. _____ is an important road link between Srinagar on one side and Kargil and Leh on the other side -Zoji la
606. The phrase 'survival of the fittest' as a way of describing the mechanism of natural selection was coined by -Herbert Spencer
607. The interest rate charged by banks on short term loans to their largest, most secure and most creditworthy customers is called _____ -Prime lending rate
608. Night blindness is caused by the deficiency of vitamin -A
609. The Indus water Treaty was signed between India and _____ -Pakistan
610. About 70% of the sun is made up of -Hydrogen
611. Which of the following Indian authors is one of the four screenplay writers of the movie 'Kai Po Che'? -Chetan Bhagat
612. When was the constitution of Pakistan enforced? -1973
613. Which of the following is the highest altitude lake of Pakistan? -Paristan lake
614. Cash Reserve Ratio (CRR) is calculated as a percentage of each banks _____ -Net demand and time liabilities
615. The former princely state of Tripura in the North Eastern part of India was ruled by _____ dynasty -Manikya

S.No. QUESTION**ANSWER**

616. _____ assumed the title of 'Gangaikondachola' or the Conqueror of the river Ganga. -Rajendra Chola I
617. Bhavai is a traditional dance form of -Gujarat
618. DNA is stored majorly in _____ of the cell. -Nucleus
619. Who among the following is the only Indian to have won the Amateur World title in both snooker and billiards? -Pankaj Advani
620. The 'Friendship Highway' is a road that connects China to _____. -Nepal
621. In which year was the battle of Goa fought? -1510
622. Who is the author of the book 'India Shastra: Reflections on the nation in our time' ? -Shashi Tharoor
623. Which is the highest mountain peak in Maharashtra? -Kalsubai Shikar
624. What does the Lorenz Curve indicate? -Income distribution
625. Asian games, also known as Asiad is held every ___ years. -4
626. _____ built the world famous Harmandir Sahib, popularly known as the Golden Temple in Amritsar. -Guru Arjan Dev
627. Deficiency of which nutrient causes night blindness? -Vitamin A
628. During whose reign did the Chinese Traveller Hiuen Tsang visited India? -Harshavardhana
629. The theory that Dinosaurs were driven to extinction by the aftermath of a large asteroid impact on earth was given by _____. -Luis Alvarez
630. _____ 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

S.No. QUESTION**ANSWER**

631. _____ won gold medal in the men's freestyle wrestling 65 kg category at the Dan Kolov 2019 wrestling event. –Bajrang Punia
632. One of the prominent Buddhist structures in India _____ Stupa at Sarnath was constructed by the great mauryan King Ashoka. –Dhamekh
633. Which of the following elements is an actinide? –Curium
634. 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
635. A situation where the expenditure of the government exceeds its revenue is called –Budget deficit
636. The Global Business Summit, launched on 15 January 2015 is a flagship initiative of the _____ group. –Times
637. Special Olympics is held every _____ years. –Two
638. The power to summon the houses of the Parliament is vested with the –President
639. Superstats, a new platform to analyse the game of Cricket, comprises of three metrics. –Luck index, Smart stats, Forecaster
640. In February 2019, flight lieutenant _____ created history by becoming the first Indian women flight engineer. –Hina Jaiswal
641. Safdarjung's tomb set in the middle of a garden was built by Nawab Shuja Ud Daula in –Delhi
642. _____ married Mehrunisa whom he gave the title of Nur Jahan. –Jahangir
643. Which of the following element is a Lanthanide? –Cerium
644. Which pass connects Uttarakhand and Tibet and is situated in the north of Gangotri? –Muling La
645. The Parliament of India consists of –President, houses of the people and Council of States

S.No. QUESTION**ANSWER**

646. In his periodic table, Mendeleev could not assign a correct position to _____
-Hydrogen
647. A nautical mile is equal to _____
-1852 metres
648. Which activist journalist from Karnataka was shot dead in September 2017? She was posthumously conferred the Anna Politkovskaya award 2017.
-Gauri Lankesh
649. Which strait separates the islands of Java and Sumatra?
-Sunda
650. Who died in 1605, nearly 50 years after his ascension To The Throne? He was buried outside of Agra at Sikandra.
-Akbar
651. 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
652. 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
653. It was under the reign of _____ that the Mughal Empire reached its peak in matter of area.
-Aurangzeb
654. Who gave the 'law of octaves'?
-Newlands
655. Indian origin campaigner _____ was named UK's most influential black person of the year on 25 October 2017.
-Gina Miller
656. Who among the following was the first Indian origin recipient of the prestigious pulitzer prize?
-Gobind Behari Lal
657. Of which Indian state is 'Gamocha' a cultural symbol?
-Assam
658. How many members are present in the Sri Lankan parliament?
-225

S.No. QUESTION**ANSWER**

659. Which one of the following is the brightest star in the Orion Constellation? –Rigel
660. What is the dominant chemical present in vinegar? –Ethanoic acid
661. Which of the following Indian islands lies in the Bay of Bengal? –Andaman and Nicobar
662. Mahatma Gandhi formed the Natal Indian Congress in the year –1894
663. 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
664. The first Anglo Burmese war ended with the signing of the –Treaty of Yandabo
665. Who among the following is the author of the book 'A Passage to England'? –Nirad C Chaudhuri
666. Who authored 'A century is not Enough' in 2018? –Sourav Ganguly
667. Who among the following became the first woman to win the Abel prize 2019? –Karen Uhlenbeck
668. In which year did independent India win its first Olympic gold in the game of hockey? –1948
669. Silent Valley National Park is located in –Kerala
670. The Bangladesh Liberation war ended on –16th December 1971
671. 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

S.No. QUESTION**ANSWER**

672. Who was the first female Shooter from India to reach number one in world ranking by the international shooting sport Federation 2014? -Heena Sidhu
673. The Hindustan Socialist Republican Association was formed in the year -1928
674. Which is the busiest seaport in Pakistan? -Port of Karachi
675. What is the definition for the term 'hibernation'? -A state of reduced metabolic activity during winter season among some animals
-Sulphuric acid
676. A traditional battery contains which of the following chemicals?
677. In which year was the term Gross Happiness Index coined by the fourth king of Bhutan, Jigme Singye Wangchuck? -1972
678. Mother Teresa the founder of Missionaries of Charity was born on -26th August 1910
679. In 2018, Amnesty International stripped ____ of the ambassador of conscience award given in 2009. -Aung San Suu ky
680. The sepoy mutiny in India started from -Meerut
681. What is the term of the elected representatives of a grama panchayat? -5 years
682. Marfati songs are traditional folk songs of -Bangladesh
683. Which scientist discovered the penicillin? -Alexander Fleming
684. Which of the following stars is nearest to the sun? -Proxima centauri
685. Name the national bird of Bhutan -Raven
686. The term 'cherry-picking' is used in which sports? -Basketball
687. Which of the following creatures is oviparous? -Frog
688. The summer solstice 2019 in the Northern hemisphere will occur on -21st June
689. Jorwe culture was a chalcolithic archaeological site located in the present day Indian state of -Maharashtra
690. Which of the following acid is present in ant bites? -Formic acid
691. Which of the following authors received the Jnanpeeth award in 2018? -Amitabh Ghosh
692. In India, 24th January is observed as which one of the following days? -National Girl Child Day
693. Which of the following is a smallest bird in the world? -Bee Hummingbird
694. Who was named as the chief executive officer of ICC in January 2019? -Manu Sawhney
695. Who was the Indian Army chief at the time of Bangladesh Liberation war? -Sam Manekshaw
696. The demand for a commodity or service which is a consequence of the demand for something else is called -Derived demand
697. In which year was the East India Company incorporated for the exploitation of trade with east and Southeast Asia and India? -1600
698. Which economist gave the theory of opportunity cost? -Gottfried Haberier
699. Who among the following wrote the book 'A history of the sikhs'? -Khushwant Singh
700. Vijay Hazare was a famous Indian player associated with the sport of -Cricket

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701. Fertile riverine Alluvial soil is best suited for producing –Rice
702. The energy derived from the heat of earth is called –Geothermal energy
703. Which article of the Constitution of India talks about the provisions for impeachment of the president of India? –Article 61
704. 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
705. In January 2019, ____ was name the world number one boxer by International Boxing Association –Mary Kom
706. What is the chemical name of baking soda? –Sodium hydrogen carbonate
707. 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

S.No. QUESTION**ANSWER**

708. Manipur, Meghalaya and Tripura became States under
–North Eastern Areas
(reorganization) Act, 1971
709. Which instrument is used to measure the intensity of light produced
by an unknown source in terms of a standard source?
–Photometre
710. When the output is equal to zero, the variable cost is
–Zero
711. Kazi Nazrul Islam is the national poet of
–Bangladesh
712. Which Indian Archer won the gold medal in the women's recurve
event at the 2018 Hyundai archery World Cup?
–Deepika Kumari
713. 'India of My dreams' is a book of compilation of passages from
writings and speeches of
–Mahatma Gandhi
714. Who was the longest serving prime minister of Bangladesh?
–Sheikh Hasina
715. In which year did Vasco da Gama landed in Calicut?
–1498
716. Who among the following was the first chief minister of Kerala?
–EMS Namboodiripad
717. Name the women of Indian Origin who was appointed chief executive
officer of Pepsico in the year 2006?
–Indra Nooyi
718. The 'Diphu Pass' which is the tri junction between India, Myanmar
and China is on which border line?
–Macmohan line
719. Who was the first president of the Republic of China?
–Yuan Shikai
720. Which is the unit of measuring intensity of sound?
–Decibels
721. In January 2019 which became the first Indian state to implement
10% reservation for the economically weaker sections?
–Gujarat

S.No. QUESTION**ANSWER**

722. The Indian Badminton player who won the Canadian Open Women's Doubles title in 2015 along with Ashwini Ponnappa was –Jwala Gutta
723. Daringbadi hill station is located in Indian state of _____ –Odisha
724. According to _____ pressure is equal to the force divided by the area on which it acts. –Pascal's law
725. Who discovered the first vaccine for smallpox? –Edward Jenner
726. Which Indian state launched the PRANAM Commission to protect the parents of Government employees? –Assam
727. The constitution of India was amended for the first time in which year? –1951
728. Which Indian author wrote the book 'The English Teacher'? –R.K Narayan
729. In which province of China is the Huangguoshu National Park located which houses the world's largest waterfall cluster? –Guizhou
730. World Water Day is celebrated on –22nd March
731. 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
732. In which part of the female flower does fertilization takes place? –Ovary
733. The 'Tanakh' is the sacred text of which religion? –Judaism
734. _____ became the most successful Doubles player in the history of Davis Cup as on 2018. –Leander Paes
735. Which of the following was a port city of the Indus valley civilization? –Lothal
736. Who was the last ruler of the Vaghela dynasty of Gujarat after whose defeat the kingdom was passed to Alauddin Khilji? –Karandev

S.No. QUESTION**ANSWER**

737. Which of the following Indian filmmakers was given the title of 'Ambassador of Interlaken' in 2011 at Switzerland? –Yash Chopra
738. The term 'Dolphin Kick' is associated with which sport? –Swimming
739. Which article of the Constitution of India provides that each Indian state will have a Governor? –Article 153
740. Which Indian batsman was the first to hit six consecutive sixes in first class cricket? –Ravi Shastri
741. 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
742. What is the distinctive characteristics of marsupials? –They carry young ones in pouches
743. Which country is the largest producer of Wheat in the world? –China
744. To which Indian state does the tribe of 'Nyishi' belong? –Arunachal Pradesh
745. Rajat has hypermetropia. What type of lens will be the ophthalmologist recommend to correct his vision? –Convex
746. _____ has been established as the annual 'International Day of Happiness' –20th March
747. What was India's rank among 156 countries in the Global Happiness Index 2019? –140th
748. Which state of India has the longest mainland coastline? –Gujarat
749. During World War II, the battle of Kohima and Imphal were fought in the year –1944

S.No. QUESTION**ANSWER**

750. Who is the first Indian national to win the 'Sri Lanka Ratna' award? –Narasimham Ram
751. Who presides over the joint sitting of the Lok Sabha and Rajya Sabha? –Speaker of Lok Sabha
752. Who is the author of the book 'Freedom from Fear : And Other Writings'? –Aung San Suu Kyi
753. Which instrument is used to measure blood pressure? –Sphygmomanometer
754. The term _____ is prefixed to scientific terms to describe something that is constant –Iso
755. In which year was the University Grants Commission (UGC) formally established? –1956
756. When was Indian Super League started? –2013
757. 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
758. Burma become independent sovereign Republic in the year –1948
759. The river Ganga emerges from Gangotri Glacier and ends at –Bay of Bengal
760. Which of the following is the national bird of China? –Red crowned crane
761. Dolly, the first cloned living being created at Roslin institute in Scotland was a –Sheep
762. UN's Economic and Social Council (ECOSOC) elected _____ to the 18 member committee 'CESCR' for the Asia Pacific seat in 2018. –Preeti Saran
763. When the fiscal deficit is high, what happens to prices? –There is no direct impact on prices
764. What is the chemical name of the Deadly poison 'Cyanide'? –Prussic acid
765. The term 'Blood Moon' is used to refer to –Lunar eclipse

S.No. QUESTION**ANSWER**

766. Mitra Mela was a Revolutionary organisation founded by Veer Savarkar in the year -1900
767. How many international airports are there in India? -17
768. Which country in the world has the largest number of international borders? -China
769. What is the value of all tangible resources such as raw materials and Labour that are used in the production process called? -Real Cost
770. During the Sao Joao festivities, Goans present _____ to each other. -Fruits
771. The movement of the local farmers of Bardoli in Gujarat against the British in 1928 was led by _____. -Vallabhbhai Patel
772. Who was the first Indian to win the Miss Universe title? -Sushmita Sen
773. _____ 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
774. The Micro, Small and Medium Enterprises Development Act was passed in the year -2006
775. An adult human body has _____ bones -206
776. _____ is the hottest planet in our solar system. -Venus
777. The 'Instrument of Surrender' which ended the Portuguese rule in India was signed on _____ -19th December 1961
778. Who among the following was given the title 'Quaid-i-Azam'? -Muhammad Ali Jinnah
779. In which year did the Indian Premier League started? -2008
780. Cathriona Grey of _____ was crowned Miss Universe in 2018. -Philippines
781. Who became the fastest Asian to cycle around the globe in 2018? -Vedangi Kulkarni

S.No. QUESTION**ANSWER**

782. Which Indian author wrote the book 'Two Lives'? –Vikram Seth
783. _____ gases trap heat in the atmosphere which makes the earth warmer, causing global warming. –Greenhouse
784. Who was the first Chinese to receive the Nobel Prize for literature? –Mo Yan
785. Which team won the Indian Premier League 2018? –Chennai Super Kings
786. Bihar Diwas is annually celebrated on –22nd March
787. In March 2019, the Directorate General of Civil Aviation of India grounded which aircraft due to technical fault? –Boeing 737 Max 8
788. Which is the national sport of Sri Lanka? –Volleyball
789. Which human body part can be well called the 'chemical factory' of our body? –Liver
790. A Marketplace in which A final good or services bought and sold is called –Product market
791. Opium Wars were fought between the British and _____ –China
792. 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
793. Which country won the South Asian Football Federation (SAAF) women's Championship in 2019? –India
794. Sir Thomas Roe visited the court of Mughal ruler _____ –Jahangir
795. Which one of the following is the deepest gorge in the world? –Kali Gandaki gorge
796. Both Haemoglobin and myoglobin require _____ for formation –Iron
797. Nitrous oxide is the chemical name of –Laughing gas

S.No. QUESTION**ANSWER**

798. Which of the following is the longest river in Pakistan that originates from lake Manasarovar? -Indus
799. Scientific study of rocks is called -Petrology
800. British East India company defeated the Portuguese in the _____ -Battle of Suvali
801. Which country hosted the 2019 Sultan Azlan Shah Cup Hockey tournament? -Malaysia
802. How many provinces are there in Sri Lanka? -9
803. In China, 2019 (which starts on 5 February and ends on 24 January) is the year of the -Pig
804. A _____ is not constrained by prior work. -Greenfield project
805. Tipu Sultan and British East India company signed the Treaty of Mangalore in the year -1784
806. In India, which of the following articles of the Constitution of India provides for the formation of a new state? -Article 3
807. Which player has the record of scoring the most runs in the history of ICC World Cup? -Sachin Tendulkar
808. When was the 'Battle of Tukaroi' fought? -1575
809. What is the unit of measure of a magnetic field? -Tesla
810. What is the economic impact of increase in productivity of firms? -Increase in Gross Domestic Product
811. Who is the author of the book 'The Bird of Time : Songs of life, Death and the Spring'? -Sarojini Naidu

S.No. QUESTION**ANSWER**

812. What is the other name for 'Orion' constellation? –Hunter
813. The process of changing from liquid to gas is called –Vaporization
814. The Special Olympics 2019 were held in –Abu Dhabi
815. In which of the following state is the 'Lusei' dialect spoken? –Mizoram
816. In Parliament, who takes the final decision on whether a bill is a money bill or not? –Speaker
817. 'Rehuke khim' or 'cowrie shawl' our traditional Textiles of –Nagaland
818. In the context of Indian Parliament what is 'Zero Hour'? –Time immediately after Question Hour
819. Which of the following is called the 'Grand Canyon of India'? –Great Canyon of Gandikota
820. When was the Battle of Kanauj fought? –1540
821. Which document based on Indian society won an Academy Award in 2019? –Period : End of Sentence
822. What would happen to the demand curve when there is an increase in the price of substitute products? –Outward shift
823. The easternmost point of India is –Kibithu
824. Identify the element that is most prolific in the earth crust? –Oxygen
825. The Sahyadri mountains run from _____ to Kanyakumari, the southernmost part of India –Gujarat
826. The Aligarh movement was started by –Syed Ahmed Khan

S.No. QUESTION**ANSWER**

827. The phrase 'Bend your back' is used in which sport? –Cricket
828. Which of the following Indians was one of the founders of Dartington Hall School in Japan? –Rabindranath Tagore
829. Where is the National War Memorial of India located? –New Delhi
830. Surendra Nath Banerjee and Anand Mohan Bose founded _____ in Bengal in 1876. –Indian Association
831. Which is the largest recognised constellation? –Hydra
832. Chepu is a unique cultural symbol of –Nepal
833. Who among the following was the longest serving governor of an Indian state? –Padmaja Naidu
834. In which part of the body is blood produced? –Bone Marrow
835. In which year was the battle of saragarhi fought? –1897
836. As of April 2019 who is longest serving Chief Minister of an Indian state? –Pawan Kumar Chamling
837. Byopa is a traditional headgear of tribes belonging to –Arunachal Pradesh
838. Identify the part of brain that controls the maintenance of posture, balance and equilibrium. –Cerebellum
839. In December 2018, Havelock Island was renamed as –Swaraj Dweep
840. Which is the national sport of Bangladesh? –Kabaddi
841. Wind turbines convert _____ energy into mechanical power. –Kinetic
842. Which of the following is the largest container port of India? –Jawaharlal Nehru port, Mumbai
843. Which theory in Economics proposes that countries export what they can most efficiently and plentifully produce? –Heckscher-Ohlin Model
844. Who is the author of the book 'The Buddha and his Dhamma'? –BR Ambedkar

S.No. QUESTION**ANSWER**

845. Name the comprehensive pension management system developed by the Department of Telecom in December 2018. –SAMPANN
846. With which sport is the term bleeder associated? –Boxing
847. What was the theme of World AIDS Day 2018? –Know your status
848. Which theory is used to make long run predictions about exchange rates in a flexible exchange rate system? –Purchasing Power Parity Theory
849. The study of insects is called –Entomology
850. In which medical condition is the eye's optic nerve damaged and the condition worsens over time? –Glaucoma
851. Who was the first Russian Prime Minister to visit independent India? –Nikolai Bulganin
852. How many sessions of the Lok Sabha are normally held in a year? –3
853. Which state of India was ruled by the Ahom dynasty? –Assam
854. Which was the wettest place in India in 2018 as per the India Meteorological Department (IMD)? –Mahabaleshwar
855. Which of the following is the highest peak in Sri Lanka? –Mount Pedro
856. Who among the following was the last Nawab of Awadh? –Wajid Ali Shah
857. 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
858. Wilson's disease is an inherited disorder in which excessive amounts of _____ accumulate in the body. –Copper
859. _____ was the first Chief Election Commissioner of India –Sukumar Sen

S.No.	QUESTION	ANSWER
860.	The approximate diameter of the sun is _____ times the diameter of earth.	-109
861.	Name the westernmost point of India	-Ghuar Mota
862.	The Ayushman Bharat Scheme introduced by the government of India provides medical coverage upto _____ per family per year.	-Rs 5 Lakhs
863.	Name the smallest district in India	-Mahe
864.	_____ was named The cleanest city in the Swachh Survekshan Survey 2019	-Indore
865.	What was the historical name of the city of Guwahati?	-Pragjyotishpur
866.	In which of the following locations was the Global Venture Capital Summit 2018 held?	Goa
867.	In May 2019, Prem Singh Tamang was sworn in as the Chief Minister of	Sikkim
868.	AIX is the operating system of which company?	IBM
869.	Which state has proposed to set up the first 'Blockchain District' in India?	Telangana
870.	The Sunauli border is a famous transit point between India and _____.	Nepal
871.	Which of the following art forms of Kerala is in UNESCO's list of the Intangible Cultural Heritage of Humanity?	Kutiyattam

S.No.	QUESTION	ANSWER
872.	In the context of banking sector of India, what is the full form of IMPS?	Immediate Payment Service
873.	What is the height of the Statue of Unity that is located in Gujarat?	182 m
874.	Which is the coldest place in India?	Dras
875.	Who was appointed as the 24th Chief of Naval Staff in May 2019?	Karambir Singh
876.	Who among the following coined the term "battery" to describe linked capacitors?	Benjamin Franklin
877.	Who among the following is the author of "Principles of Political Economy"?	John Stuart Mill
878.	The enzyme, Lipase is produced by which organ of the body?	Pancreas
879.	The Book 'Gulamgiri' was written by	Jyotirao Phule
880.	Who was the founder of the first search engine called 'Archie'?	Alan Emtage
881.	Who among the following was India's defence minister during the 1971 war between India and Pakistan?	Jagjivan Ram
882.	Chhattisgarh does NOT share its boundary with	West Bengal
883.	When was the first match of ICC Cricket World Cup 2019 played?	30 May 2019

S.No.	QUESTION	ANSWER
884	Who among the following was the first Sayyid ruler of Delhi?	Khizr Khan
885.	Who was the captain of the Indian women's Kabaddi team that won silver at the 2018 Asian Games?	Payel Chowdhury
886.	Which of the following states shares the longest boundary with China?	Arunachal Pradesh
887.	Which of the following political parties was NOT an ally of the BJP-led NDA in 2019 Lok Sabha elections?	DMK
888.	Who among the following is the 2019 winner of the \$100,000 Nine Dots Prize?	Annie Zaidi
889.	In June 2019, PepsiCo India proposed to invest \$70 million to build a food manufacturing plant in	Uttar Pradesh
890.	Who among the following won a silver medal in the equestrian event at the 2018 Asian Games?	Fouaad Mirza
891.	Who is the director of the film 'PM Narendra Modi'?	Omung Kumar
892.	On the occasion of 'World No Tobacco Day' on 31 May, which state banned e-cigarettes?	Rajasthan
893.	The joint process of vapourisation and condensation is called.	Distillation
894.	Which of the following metals has an ore named Galena?	Lead
895.	The Bhupen Hazarika Setu, also called Dhola–Sadiya Bridge which connects.	Assam and Arunachal Pradesh

S.No.	QUESTION	ANSWER
896.	Panchavati, a key part of the Valmiki Ramayana is Maharashtra located in which state of India?	
897.	In the new Union cabinet of 2019, the portfolio of Micro Small and Medium Enterprises was allocated to	Nitin Jairam Gadkari
898.	Rani-ki-Vav (the Queen’s Stepwell), which is in the Gujarat UNESCO World Heritage List, is located in	
899.	During the passage of the Royal Titles Act 1876, the office of the British Prime Minister was occupied by	Benjamin Disraeli
900.	What is the full form of GSTIN in relation to GST?	Goods and Services Tax Identification Number
901.	Paan Singh Tomar, who was a seven-time national champion, was associated with which of the following sports?	Steeplechase
902.	In which year was Google incorporated as a private company?	1998
903.	Which of the following are the highest-frequency electro magnetic waves?	Gamma Rays
904.	Which of the following states separates Nepal from Bhutan?	Sikkim
905.	The mother of Mahatma Gandhi was:	Putlibai
906.	Which of the following cities houses the headquarters of the Union Bank of India?	Mumbai

S.No.	QUESTION	ANSWER
907.	The 124th Amendment Bill, 2019 deals with	Economic Reservation
908.	Who of the following was elected as the Leader of Congress Parliamentary Party after the 2019 Lok Sabha elections?	Sonia Gandhi
909.	Which of the following rivers is popularly known as 'Dakshin Ganga'?	Godavari
910.	Ram Vilas Paswan is the president of which party?	Lok Janshakti Party
911.	Famous writer and Congress leader Shashi Tharoor won the 2019 Lok Sabha Elections from which of the following constituencies of Kerala?	Thiruvananthapuram
912.	Which of the following banks was authorised to issue Electoral Bonds?	State Bank of India
913.	Greta Thunberg, the teenage sensation and global climate change crusader is from which of the following European countries?	Sweden
914.	The 72nd Annual Cannes Film Festival 2019 was held in _____.	France
915.	Which of the following gases has an odour that is similar to the odour of rotten eggs?	Hydrogen Sulfide
916.	In December 2016, the National Payments Corporation of India developed a mobile payment app named as___	BHIM

S.No.	QUESTION	ANSWER
917.	Name the element that must be present in a compound to classify it as an organic compound.	Carbon
918.	In the context of international banking transactions what is the full form of SWIFT?	Society for Worldwide Interbank Financial Telecommunication
919.	The city of Belagavi is located in the state of	Karnataka
920.	Which of the following types of bank accounts does not earn any interest for the account holder?	Current Account
921.	Who is the Vice Captain of the Indian team that is playing the World Cup 2019 in England?	Rohit Sharma
922.	In 1872, Lord Mayo, the Viceroy of India was assassinated in _____	Port Blair
923.	The famous Dwarkadhish Temple of Gujarat is located on the banks of which of the following rivers?	Gomti
924.	In computer terminology, what is the full form of RAM?	Random Access Memory
925.	In the world of computers, what is 'Ubuntu'?	Open source Linux operating system
926.	In which state is Sambhar, the largest inland salt water lake of India located?	Rajasthan
927.	Former Flipkart executive Sandeep Patil was appointed as India Managing Director of which company in May 2019?	TrueCaller

S.No.	QUESTION	ANSWER
928.	Which State Government increased the financial aid given to girls under the 'Aapki Beti' scheme in May 2019?	Rajasthan
929.	Who among the following clinched a gold medal in the women's 25m pistol event at the 2019 ISSF World Cup?	Rahi Sarnobat
930.	Which one of the following Union Territories has been granted with partial statehoodship?	Puducherry
931.	Hertz is the SI unit of	Frequency
932.	In Lok Sabha 2019 Elections, Congress won _____ seats out of the 13 Lok Sabha seats of Punjab.	8
933.	Financial Literacy Week 2019' is an initiative by which bank to promote awareness on key topics every year through a focused campaign?	Reserve Bank of India
934.	In which state is the Mundra Power Plant located?	Gujarat
935.	What is the name of the Young Scientist Programme inaugurated by the Chairman of ISRO in May 2019?	Yuvika-2019
936.	In May 2019, which of the following companies announced that it would stop selling its smartphones in India?	Sony
937.	Which of the following countries hosted the Asian Cup Football tournament in 2019?	UAE
938.	In which year was Satya Shodhak Samaj founded by Jyotirao Phule?	1873

S.No.	QUESTION	ANSWER
939.	Who among the following was elected to the board of the International Air Transport Association (IATA) in June 2019?	Ajay Singh
940.	The Himalayas belong to which of the following categories of mountains?	Fold Mountain
941.	The National Institute of Nutrition is located in	Hyderabad
942.	In the field of Information & Communication Technology, what is the full form of EEPROM?	Electrically Erasable Programmable Read-Only Memory
943.	'Pivot Table' is a feature of which of the following softwares?	Microsoft Excel
944.	Which eminent novelist and poet of the 20th century is the author of 'Pinjar'?	Amrita Pritam
945.	The World Blood Donor Day was celebrated around the world on ____ 2019 with the theme 'Safe blood for all'.	14th June
946.	'Soorya Festival' is associated to which of the following cities?	Thiruvananthapuram
947.	In the solar system, among the planets listed below, which planet is farthest from the Sun?	Neptune
948.	Which popular Indian band of the 90s released their first album 'Boondein' with Mohit Chauhan as the lead?	Silk Route

S.No.	QUESTION	ANSWER
949.	In the new 2019 Narendra Modi cabinet, which portfolio is assigned to Smriti Irani?	Ministry of Women and Child Development
950.	In which year the Indian cricket team won the ODI World Cup for men for the second time?	2011
951.	In the context of Cloud Computing, what is the full form of PaaS?	Platform as a Service
952.	The quote "Bombs and pistols do not make a revolution. The sword of revolution is sharpened on the whetting-stone of ideas" belongs to which of the following freedom fighters?	Bhagat Singh
953.	In which state is Sasthamcotta Lake located?	Kerala
954.	Dolomite is an ore of which of the following metals?	Calcium
955.	In April 2018, the United Nations General Assembly declared 3rd June as _____.	World Bicycle Day
956.	Indira Sagar Dam which is a concrete gravity dam is located in which of the following states of India?	Madhya Pradesh
957.	Which committee was appointed to give a detailed report on the Non Performing Assets of public sector banks?	Pannir Selvam Committee
958.	Who among the following has been appointed as the Ethics Officer of the Indian cricket board in March 2019?	D.K. Jain
959.	The distributory of which river takes the name 'Padma' in Bangladesh?	Ganga

S.No.	QUESTION	ANSWER
960.	The Valley of Flowers National Park is located in _____.	Uttarakhand
961.	Who is the Asian cricketer named as the first non-British president of the prestigious Marylebone Cricket Club (MCC)?	Kumar Sangakkara
962.	The world body governing of which sport has introduced a new game format called "Triples"?	Badminton
963.	Which of the following is NOT one of the tools of Robotics Process Automation?	PowerCenter
964.	Pandit Shivkumar Sharma, who is a recipient of Padma Vibhushan, is associated with which of the following instruments?	Santoor
965.	For which specific reason is Pingali Venkayya remembered even today?	He designed the Indian National Flag
966.	The terms systolic and diastolic are used in the context of _____	Measuring blood pressure
967.	Gahirmatha Sanctuary is the only Sanctuary for _____ in Odisha.	Turtles
968.	In which state is the Chamera Hydro Electric Project located?	Himachal Pradesh
969.	Project 'Mausam' which was launched in June 2014, is an initiative of _____.	Ministry of Culture
970.	During the Gupta Period, gold coins were called by which of the following names?	Dinaras

S.No.	QUESTION	ANSWER
971.	Which river is known as the 'handmaid' of the Narmada?	Tapti
972.	Which of the following companies has become India's most profitable public sector company in the fiscal year 2018-19?	Oil and Natural Gas Corporation
973.	Vembanad lake, which is the largest lakes of India is in which state?	Kerala
974.	A database used by Microsoft Windows for storing configuration information is known as	Registry
975.	In which year did the Convention of Wadgaon take place?	1779
976.	In 2019, _____ introduced a clause as per which if one is applying for a visa to that country, one needs to furnish a social media track record of the past five years	USA
977.	In the context of IT services, what is the full form of BCP?	Business Continuity Plan
978.	Who is the managing Director and Editor in Chief of Republic TV?	Arnab Goswami
979.	Which of the following sports is played in a velodrome?	Cycling
980.	Who is the author of the book 'Cricket World Cup: The Indian Challenge'?	Ashis Ray
981.	Where is Rhodopsin, also called visual purple, located in the human body?	Eye

S.No.	QUESTION	ANSWER
982.	Para Olympic silver Medal winner Girish Gowda has been appointed as Lok Sabha Election Ambassador for the second time of which state?	Karnataka
983.	The term mitochondria was coined by:	Carl Benda
984.	The Lok Sabha elected after the 2019 elections is the _____ Lok Sabha.	17th
985.	Who among the following was conferred the Mexican 'Orden Mexicana del Aguila Azteca' award in June 2019?	Pratibha Patil
986.	Oman author Joka Alharthi won the '2019 Man Booker International Prize' for which of the following novels?	Celestial Bodies
987.	Which emperor's army did Maharana Pratap fight in the Battle of Haldighati?	Akbar
988.	What is the rank of India on Human Development Index 2018?	130
989.	Who among the following invented the computer language, COBOL?	Grace Murray Hopper
990.	According to Census 2011, which state has the highest density of population?	Bihar
991.	Which of the following is the highest award (in the order of precedence) for military services in India?	Param Vir Chakra
992.	India lifted South Asian Football Federation SAFF Women's Championship for how many times in a row in March 2019?	5th

S.No.	QUESTION	ANSWER
993.	Which one of the following is a monetary principle stating that "bad money drives out good"?	Gresham's law
994.	To which state does the traditional folk dance 'Gotipua' belong?	Odisha
995.	Kolleru Lake which is one of the largest freshwater lakes in India is located in which state?	Andhra Pradesh
996.	The power to enquire into and decide all doubts and disputes arising out of election of the President is vested in	The Supreme Court
997.	Deficiency of which of the following nutrients is the most common cause of goiters?	Iodine
998.	Second generation computers can be characterised largely by their use of _____.	Transistors
999.	In the famous Rohilla War in the year 1774, the Rohillas were defeated by the Nawab of Awadh named:	Shuja-ud-Daula
1000.	Which force helps swimmers float in water? Buoyant force	
1001.	Which is the new state bird of Andhra Pradesh declared by the State Government in June 2018? Rose-ringed Parrot	
1002.	On which river is Polavaram irrigation project being built? Godavari	
1003.	Which country won the '2019 Sultan Azlan Shah	

S.No. QUESTION**ANSWER**

- 1004. Who among the following was awarded the third Sayaji Ratna Award in November 2018 which has been established in the memory of erstwhile Baroda ruler Sayajirao Gaekwad III** **Amitabh Bachchan**
- 1005. Which of the following places is famous for Chikankari embroidery?** **Lucknow**
- 1006. As of May 2019, which player has scored the most international runs in the world in all the three formats (Test Match, ODI Match and T-20 Match) of cricket combined?** **Sachin Tendulkar**
- 1007. Who was recently elected as the President of Indonesia for the second term?** **Joko Widodo**
- 1008. Which day has been proclaimed as The International Day for Biological Diversity (IDB) to increase understanding and awareness of biodiversity issues by The United Nations?** **22 May**
- 1009. All the four rivers mentioned below are rivers of Kerala. Which of these is the southern most river of the state?** **Neyyar River**
- 1010. The First Health Minister of Independent India was** **Rajkumari Amrit Kaur**
- 1011. Who among the following was killed by Chhatrapati Shivaji in the Battle of Pratapgarh?** **Afzal Khan**

S.No. QUESTION**ANSWER**

- | | |
|--|--|
| 1012. According to Indian Bureau of Mines, which of the following states has the largest reserve of silver in India in 2018? | Rajasthan |
| 1013. Who defeated India's Sourav Kothari in final to win the 2019 Pacific International Billiards Championship? | Peter Gilchrist |
| 1014. As of June 2019, who among the following is the chairman of the 15th Finance Commission of India? | N.K. Singh |
| 1015. Which of the following books was NOT written by the great Indian poet and dramatist Mahakavi Kalidas? | Malatimadhava |
| 1016. Who among the following was the first Indian Cricketer to hit a century in the very first session of a Test match? | Shikhar Dhawan |
| 1017. In May 2019, which one of the following organisations was banned by the government of India? | Jamaat-ul-Mujahideen
Bangladesh |
| 1018. Who among the following pioneered binary logic and arithmetic in computers programming? | Claude Shannon |
| 1019. Which of the following is NOT a water borne disease? | Mumps |
| 1020. In May 2019, who among the following became the only mountaineer in the world to hold the record for most summits on Mount Everest? | Kami Rita Sherpa |
| 1021. Which mountains are on India's eastern border with Myanmar? | Purvanchal |

S.No. QUESTION**ANSWER**

- 1022. Where was the second Shanghai Cooperation Organization Mass Media Forum held from 23-26 May 2019?** Kyrgyzstan
- 1023. Who is the author of the autobiography 'Playing It My Way'?** Sachin Tendulkar
- 1024. Desktop computers, laptop computers, tablets and smartphones are different types of_____.** Microcomputers
- 1025. What is the SI unit of pressure?** Pascal
- 1026. Which former judge of the Supreme Court of India was appointed as the Chairperson of the News Broadcasting Standards Authority in May 2019?** A K Sikri
- 1027. Who among the following was elected and sworn in as the 6th President of Ukraine in April May 2019?** Volodymyr Zelensky
- 1028. Which of the following are flowerless plants that produce cones and seeds in which seeds are not encased within an ovary?** Gymnosperms
- 1029. As per the Constitution of India, the President may resign his office by writing under his hand addressed to:** The Vice President
- 1030. To which state does the noted Padma Shri awardeed and Sufi saint Ibrahim Sutar belong?** Karnataka
- 1031. Which of the following instruments is used for the visual examination of eardrum?** Otoscope

S.No. QUESTION**ANSWER**

- | | |
|---|---|
| 1032. The Barabar Caves, the oldest surviving rock-cut caves in India, mostly belong to which of the following periods? | Maurya Empire |
| 1033. Which of the following countries was declared as a malaria-free country in May 2019 by World Health Organization? | Argentina |
| 1034. Rafael Nadal, one of the top male tennis players in the world hails from which European country? | Spain |
| 1035. What is the minimum age requirement to become a Member of the Legislative Assembly ? | 25 years |
| 1036. In which city of India would you find the Swami Vivekananda Airport? | Raipur |
| 1037. Who among the following has the power to promulgate ordinances under Article 123 of the Constitution of India? | The President |
| 1038. Which one of the following business groups is associated to Carborundum Universal Limited (CUMI), one of the largest abrasive manufacturing companies in India? | Murugappa Group |
| 1039. In May 2019, who among the following was appointed by the UN Secretary-General as the new Force Commander of the United Nations Mission in South Sudan (UNMISS)? | Lieutenant General
Shailesh Tinaikar |
| 1040. Which is the largest bone in the human body? | Femur |
| 1041. Which book among the following won the Pulitzer Prize for Fiction 2019? | The Overstory |

S.No. QUESTION**ANSWER**

- 1042. Albert Einstein was awarded the Nobel Prize in Physics in the year _____. 1921**
- 1043. Who amongst the following established an institution named 'Kalashram' for imparting training in dance and associated disciplines? Pandit Birju Maharaj**
- 1044. Bugyals are high altitude meadows and pastures in the Himalayan slopes. In which state would you find them most? Uttarakhand**
- 1045. When is 'International Dance Day' celebrated by the International Theatre Institute (ITI), the main partner for performing arts of UNESCO? 29th April**
- 1046. During the reign of which of the following kings did Chinese traveller Xuanzang visit India? Harshavardhana**
- 1047. According to Global Peace Index 2019, which one of the following is the most peaceful country? Iceland**
- 1048. In which of the following states is the Kolleru Lake located? Andhra Pradesh**
- 1049. Which of the following computers are used in hospitals to measure the heartbeat of patients? Hybrid computers**
- 1050. Which of the following teams won the UEFA Champions League football trophy at Madrid on 1 June 2019? Liverpool**
- 1051. Sanjhi Art is associated to which of the following states of India? Uttar Pradesh**

S.No. QUESTION**ANSWER**

- 1052. In March 2019, the Reserve Bank of India bought how many USD billions through long-term forex swap auction in a bid to ease liquidity ahead of elections?** **USD 5 billion**
- 1053. With how many states/Union Territories does Uttar Pradesh share its borders?** **9**
- 1054. Where was Khelo India Youth Games 2019 held?** **Pune**
- 1055. Select the option that does NOT have the correct pair of state and its chief minister?** **Arunachal Pradesh – Gegong Apang**
- 1056. Which one of the following is a degenerative disorder of the brain and one of several conditions that cause dementia, a progressive decline of mental functions resulting in memory loss and confusion?** **Alzheimer's disease**
- 1057. In May 2019, _____ became the first judge from the Indian apex court to be appointed to the Supreme Court of Fiji's non-resident panel for a period of three years** **Justice Madan Lokur**
- 1058. Which of the following states won the maximum number of medals in the inaugural 2018 edition of the 'Khelo India School Games'?** **Haryana**
- 1059. India is a federal republic with 29 states and _____ union territories.** **Seven**

S.No. QUESTION**ANSWER**

- | | |
|---|------------------------|
| 1060. The ratio of the mass of hydrogen to the mass of oxygen is always _____. | 1 : 8 |
| 1061. The force of gravity acting on an object is also known as _____. | Weight |
| 1062. How many water molecules are present in one molecule of washing soda? | 10 |
| 1063. The flexibility in plants is due to _____ | Collenchyma |
| 1064. The fertilised egg, the zygote, gets implanted in the _____ | Uterus |
| 1065. Generally, the valency of electropositive elements is _____ | 1,2,3 |
| 1066. A type of reproduction in which a part of a plant body develops into a new individual is called _____ | Vegetative propagation |
| 1067. The media does sound travel the fastest? | Solids |
| 1068. They exist in solid, liquid and gaseous forms? | Non-metals |
| 1069. The hormone produced in plants due to which the stem bends towards sunlight is _____ | Auxins |
| 1070. How many moles of Sulphuric acid are present in 25 gms? | 0.255 |
| 1071. Group _____ contain non-reactive gases? | 18 |
| 1072. The force that a neutron exerts on a proton inside an atom is _____ | Nuclear force |

S.No. QUESTION**ANSWER**

1073. Sodium hydroxide reacts with _____ to form a solution of table salt. Hydrochloric acid
1074. The angle between displacement and force applied when no work is done is ____ 90°
1075. The _____ cells are loosely packed so that large intercellular spaces are found. Parenchyma
1076. Waves produced at the bottom of the sea due to an explosion are _____. Longitudinal
1077. The suffix attached to a hydrocarbon chain ending with a ketone is ____ -One
1078. The male germ cells are produced in the _____. Testes
1079. The element with atomic number 57 belongs to: D-block
1080. A body rolling down on a hill has : Kinetic energy and potential energy
1081. 9800 joule of energy was spent to raise a mass of 70 kg. The mass was raised to a height of : 14 m
1082. _____ is the rate of doing work. Power
1083. After explosion of a shell, many pieces fly off in different directions. In such a case, what is conserved? Momentum
1084. A chemical " _____ " is present in the cork cells to make them impervious to gases and water. Suberin

S.No. QUESTION**ANSWER**

1085. Baking powder is a mixture of _____ and _____.
Sodium hydrogen carbonate, Tartaric acid
1086. The valency of chlorine with respect to oxygen is _____.
7
1087. Formula of calcium hydroxide is _____.
Ca(OH)₂
1088. Acetic acid 5-8% is
Circa
1089. The substances whose odour changes in acidic or basic media are called:
Olfactory indicators
1090. Coined the word 'atom'?
Democritus
1091. The product of force and displacement is called _____.
Work
1092. How many molecules are there in one atom of Copper.
 $6.022 \times 10_{23}$
1093. The S.I unit of momentum is :
Kg-m/s
1094. In human beings, the fertilised egg gets implanted in the lining of:
Uterus
1095. The SI unit of acceleration is?
 ms^{-2}
1096. Which acids give less H⁺ ions when dissolved in water?
Acetic acid
1097. A force of 350 N acts on a body of mass 500 kg. So the acceleration of the body is _____.
 0.7 ms^{-2}
1098. The work done by the force is positive when :
The displacement is in the direction of force

S.No. QUESTION**ANSWER**

1099. In negative acceleration, the velocity of the body: Decreases
1100. Kinetic energy of an object and its potential energy are together called as : Mechanical energy
1101. Valency of nitrogen in ammonia : 3
1102. _____ oxides react with acids as well as bases. Amphoteric
1103. One kWh is equal : 3.6×10^6 J
1104. Approx mass earth is
1105. The earth mass nearly 6×10^{24} kg
1106. Which hormone is released from the testes? Testosterone
1107. The non-metal _____ is liquid at room temperature. Bromine
1108. Sodium metal is stored in _____. Kerosene
1109. The _____, also known as 'master gland', is an endocrine gland pituitary
1110. How many molecules of water are present in one molecule of copper sulphate? 5
1111. What is the unit of force Neutron
1112. _____ is used to connect parallel electric circuits. Voltmeter
1113. _____ has only magnitude and no direction? Work

S.No. QUESTION**ANSWER**

1114. _____ Is not an alkaline earth metal? Potassium
1115. The chemical formula of Plaster of Paris is : $\text{CaSO}_4 \cdot \frac{1}{2} \text{H}_2\text{O}$
1116. Involuntary actions including blood pressure, salivation and vomiting are controlled by the _____ Medulla
1117. _____ hormones is secreted by the pituitary to start the ovulation process? Luteinising hormone
1118. A source produces 10 crests and 10 troughs in 0.1 second. What is the frequency of the wave produced? 100 Hz
1119. Lemon juice has a pH of. 2
1120. Human insulin is being commercially produced from a transgenic species of : Escherichia
1121. Nip is related to Crush in the same way as Cold is related to : Chilled
1122. The function of nervous tissues is to conduct messages: Throughout the body
1123. A crucible used in laboratories to heat solids at a high temperature is made of : Silicon
1124. Name the Group and Period of Modern Periodic Table in which Carbon is placed? Second period and fourteenth group
1125. It is the product of power and time; its unit is W-s and KWH. What is it called? Electrical energy

S.No. QUESTION	ANSWER
1126. _____ is the change in velocity per unit time.	Acceleration
1127. The molecular mass of nitrogen is 28. Its atomic mass is 14. The atomicity of nitrogen is _____.	2
1128. Which elements combine to form Ammonia?	Hydrogen and Nitrogen
1129. Name the Indian Space Research Organisation's (ISRO's) first solar mission to take off in 2019 to study Sun.	Aditya L1
1130. _____ Combines with O ₂ in our body to provide energy?	Glucose
1131. When the angle between the force and the displacement is 90°, the work done is _____	Zero
1132. The bonds formed by the elements having larger atoms are :	Very weak
1133. A current of 0.5 A is drawn by a filament for 10 minutes. Find the amount of electric charge that follows through the circuit.	300 C
1134. 746 Watts is known as :	1 Horse power
1135. _____ will have maximum mass?	0.1 mole of NH ₃
1136. _____ fills the space inside the organs and supports the internal organs and helps in repair of tissue.	Areolar
1137. _____ is a quantity that does NOT describe the nature of a wave.	Altitude

S.No. QUESTION**ANSWER**

1138. In the formula $F = GMm/d^2$, what is G called? Universal gravitational constant
1139. Linear momentum is equal to Mass \times velocity
1140. The common passage for food and air in human being is : Pharynx
1141. An element has electronic configuration 2, 8, 6. It belongs to _____ 16 group and 3 period
1142. A reaction in which one or more molecules of a substance are added across a double or triple bond is called: Addition reaction
1143. Work can only be done when there is _____ Energy
1144. In longitudinal waves, the particles vibrate in a _____ direction of propagation. Parallel
1145. _____ proposed that each element had a characteristics atomic mass. Dalton
1146. Amphibians and most reptiles have : Three-chambered heart
1147. _____ are called the amphibians of the plants kingdom Bryophyta
1148. The atomic number of lanthanum is 57
1149. _____ has six carbon atoms and six hydrogen atoms. Benzene
1150. One atomic mass unit (amu) is equal to: 1.6×10^{-27} kg
1151. _____ is not an electronic configuration of a metal? 2, 6

S.No. QUESTION**ANSWER**

1152. _____ is a physical change? Water changes into ice
1153. In _____ allotrope, carbon atoms are arranged in the shape of a football. C-60
1154. The work done by an object is 56J and the force exerted on it is 7N. Find the displacement. 8m
1155. How much current will an electric bulb draw from a 220 V source if the resistance of the bulb filament is 1200 W. 0.18 A
1156. A bullet, of mass 40g is horizontally fired with a velocity 180 ms^{-1} from a pistol of mass 3 kg. What is the recoil velocity of the pistol? -2.4 ms^{-1}
1157. Sound is produced due to _____. Vibration
1158. The full form of DNA is _____. Deoxyribonucleic acid
1159. _____determines the speed of sound in a medium. Properties of the medium
1160. A current of 0.8A is drawn by a filament of an electric bulb for 3 minutes. 144
1161. What is the relation between frequency and time period? $T = 1/u$
1162. If a plane flies a distance of 4000m with work done of 20000 J, then the force applied is: 5 N
1163. Cells of the collenchyma tissue are thickened at the corners with _____. Cellulose and pectin

S.No. QUESTION**ANSWER**

1164. If the nucleus of an atom of an element contains 11 protons and 12 neutrons, then the mass number of the element is 23
1165. Gold is mixed with copper to: Make gold hard
1166. The chemical formula of Sodium Carbonate is _____ Na_2CO_3
1167. 'g' (Acceleration due to gravity) = ? GM/R^2
1168. The relation between wave velocity 'v', frequency 'f', and wave length 'l' is _____ $v = fl$
1169. An electric iron of 1250 W is used for 3 h per day. The energy consumed in one day by the electric iron is _____ units 3.75
1170. Find the energy possessed by an object of mass 13 kg when it is at a height of 5 m above the ground.
Given $g = 9.8 \text{ ms}^{-2}$ 637 J
1171. 1 Coulomb/1s = 1 ampere
1172. The number of chromosomes in a human female germ cell is : _____. 23
1173. What are the constituents of bronze? Cu + Sn
1174. If the pH value of a salt is 14, then it is a salt of _____. Weak acid and strong base

S.No.	QUESTION	ANSWER
1175.	A sound wave travels at a speed of 340 ms^{-1} . If its wavelength is 2 cm, what is the frequency of the wave?	17000 Hz
1176.	What type of tissue makes up the husk of coconut?	Sclerenchymatous fibres
1177.	The potential difference is 12 V and the work done is 60 J. Find the electric charge that flows through the circuit.	5C
1178.	What is the correct order of the atomic sizes of the elements O, S and Se?	Se > S > O
1179.	_____ forces is not electromagnetic in nature?	Weight of body
1180.	_____ are comparatively poor conductors of heat.	Pb and Hg
1181.	What is the value of the gas constant R?	$8.31 \text{ JK}^{-1} \text{ mol}^{-1}$
1182.	A shell of mass 0.04 kg is fired by a gum of mass 120 kg. If the muzzle speed of the shell is 90 m/s, what is the recoil speed of the gun?	$3 \times 10^{-2} \text{ m/s}$
1183.	The suffix attached to a hydrocarbon chain ending with a ketone is _____	-one
1184.	How many moles of Sulphuric acid are present in 25 gms?	0.255
1185.	The _____ cells are loosely packed so that large intercellular spaces are found.	Parenchyma
1186.	_____ elements having the given atomic numbers have their chemical properties resembling magnesium?	4

S.No. QUESTION**ANSWER**

1187. The valency of chlorine with respect to oxygen is _____. 7
1188. The force that a neutron exerts on a proton inside an atom is Nuclear force
1189. The element with atomic number 57 belongs to : d-block
1190. Sodium hydroxide reacts with _____ to form a solution of table salt. Hydrochloric acid
1191. 9800 joule of energy was spend to raise a mass of 70 kg. The mass was raised to a height of 14 m
1192. _____ is the rate of doing work. Power
1193. _____ compounds does not possess water of crystallisation? Baking soda
1194. Sound waves with frequencies below the audible range are called: Infrasonic
1195. 5-8% of acetic acid is called : Vinegar
1196. _____ hormones brings about changes in appearance seen in boys at the time of puberty? Testosterone
1197. The correct formula of calcium hydroxide is : Ca(OH)_2
1198. Who classified elements based on atomic numbers? Moseley
1199. A chemical reaction in which heat is generated is called a/an_____. Exothermic reaction

S.No. QUESTION**ANSWER**

1200. Electric bulbs are usually filled with chemically-inactive gases like _____. **Nitrogen**
1201. _____ is not a simple permanent tissue? **Xylem**
1202. _____ is malleable and ductile? **Copper**
1203. The point where entire weight of an object acts is known as the _____. **Centre of gravity**
1204. An electric bulb having voltage 240 V and current 0.6 A has a power of _____. **144 W**
1205. The gravitational force of attraction between a satellite and the earth gives rise to _____. **Centripetal force**
1206. The _____ acts as a food store in plant seeds. **Cotyledons**
1207. Bifocal lenses are used by people suffering from _____. **Myopia and Hypermetropia**
1208. _____ is the commercial unit of energy. **Kilowatt hour**
1209. Clouds looking white in colour are due to the phenomenon of _____. **Scattering of light**
1210. The walls of sclerenchyma cells are thickened due to _____. **Lignin**
1211. An object is released from a certain height above the ground. Just at the time it touches the ground, it will possess _____. **Kinetic energy**

S.No. QUESTION**ANSWER**

1112. What is the quantity of copper in 1 kg of alloy if the alloy contains 32% copper, 40% zinc and the rest is nickel? 320 g
1113. The molecular mass of O₂ is _____. 32
1114. 1 Kwh is _____ 36,00,000 J
1115. During the free fall of an object, which of the following energies increases at any point in its path? Kinetic energy
1116. The kinetic energy of the particles is maximum in the case of _____. Plasma
1117. Solder is an alloy of _____ Pb and Sn
1118. The elements present in any one group have the same _____. Number of valence electrons
1119. Goitre is caused due to the deficiency of _____. Iodine
1120. _____ tissue helps in the transportation of the material away from the photosynthesis parts of the plants? Phloem
1121. A car is moving with a high speed. Which energy does it possess? Kinetic energy
1122. _____ is used as a fuel in cars with petrol. Ethanol
1123. An object travels northwards with a constant velocity. The net force acting on the object will be _____. Zero

S.No. QUESTION**ANSWER**

1124. A source of 6 V maintains a current of 0.5 A in a resistor.
The power supplied by the source to the resistor will be _____. **3.0 W**
1125. As the pH value increases from 7 to 14, it represents: **An increase in the OH⁻ ion concentration**
1126. The seed of a plant contains the future plant in the form of a/an _____. **Embryo**
1127. _____ classification of elements is based on atomic numbers? **Modern periodic table**
1128. Which element has the maximum melting and boiling point? **Tungsten**
1129. A boy, of mass 50 kg, runs up a staircase of 40 steps in 10s. If the height of each step is 15 cm, find his power. Take $g = 10 \text{ ms}^{-2}$. **300 W**
1130. A body of mass 1 kg is moved towards East with a uniform speed of 2 m/s. A force of 1.5 N is applied to it towards North. The magnitude of displacement of body after 2 seconds is : **5 m**
1131. A non-vascular plant is **Chara**
1132. The word 'mole' was introduced around 1896 by: **Wilhelm Ostwald**
1133. The energy possessed by an object because of its position or shape is called _____. **Potential Energy**

S.No. QUESTION**ANSWER**

1134. Pollination is a characteristic of plants from the group : Angiosperm
1135. The mass of object on the Earth is 60 Kg. What is its mass on the Moon? 60 Kg
1136. Group 1 elements are called _____. Alkali metals
1137. How much work is done in moving a charge of 5 C across two points having a potential difference of 14 V? 70 J
1138. Find the potential difference when the current is 10 A and the resistance is 50 ohms. 500 V
1139. The SI unit of Momentum is _____ Kg ms⁻¹
1140. When an object is ____ of a convex lens, the nature of the image is enlarged, virtual and erect Between F1 and O
1141. At what temperature can water be in both, liquid and gaseous state? 100°C
1142. _____ is not a photochemical reaction. Synthesis of ammonia from nitrogen and hydrogen
1143. New individual develops from buds: Hydra
1144. The SI unit of resistivity is : Ohm m
1145. _____ tissue is composed of dead cells. Sclerenchyma

S.No.	QUESTION	ANSWER
1146.	_____ is known as study of fossils.	Paleontology
1147.	The pH value of a neutral solution is:	7
1148.	The energy possessed by an object of mass 10 kg, when it is at a height of 6m above the ground, is _____ (take $g = 9.8 \text{ ms}^{-2}$)	588 J
1149.	The phloem in the plants does the function of :	Conduction of food
1150.	_____ are electropositive in nature.	Metals
1151.	_____ is not an allotropic form of carbon.	Coal
1152.	The product of mass and acceleration = _____	Force
1153.	The product of Mass and Velocity is called _____.	Momentum
1154.	A battery of 12V is connected in series with resistors of 0.2 ohm, 0.3 ohm, 0.4 ohm, 0.5 ohm and 12 ohm. How much current would flow through the 0.3 ohm resistor?	0.895 A
1155.	A catalyst is a substance that :	Speeds up the reaction
1156.	The development of a child inside the mother's (in case of human beings) body takes approximately _____ months.	9
1157.	The SI unit of pressure is:	Pascal
1158.	_____ is present in the lining of kidney tubules.	Cuboidal Epithelium
1159.	What is the use of ultrasonography?	It is used to monitor the growth of a foetus inside the mother's womb

S.No.	QUESTION	ANSWER
1160.	According to the Constitution of India, how many members from the Anglo-Indian community can be nominated to the Lok Sabha by the President?	Two
1161.	According to Indian Bureau of Mines Report 2018, which among the following is the largest mica producing state in India?	Andhra Pradesh
1162.	As a part of SIMBEX-2019, held from 16 to 22 May 2019, Indian naval ships INS Kolkata and INS Shakti participated in the annual bilateral naval exercise between India and _____.	Singapore
1163.	Which of the following mountain ranges is home to the second highest peak of the world, K2?	East Karakoram Range
1164.	At NASA's annual Human Exploration Rover Challenge, a team from _____ in India strong Best Design Award in April 2019.	KIET Group of Institutions Ghaziabad
1165.	Marmagao Port is located in _____.	Goa
1166.	In which state are the Dilwara Jain Temples situated?	Rajasthan
1167.	Who among the following was elected the President of South Africa in May 2019?	Cyril Ramaphosa
1168.	As of May 2019, Vidarbha has won _____ Ranji Trophy tournaments.	2
1169.	Who is the author of the famous book 'Kamayani'?	Jaishankar Prasad
1170.	Which one of the following allows the user to store, organise, calculate and manipulate the available data in a tabular format?	Microsoft Excel

S.No.	QUESTION	ANSWER
1171.	Who is the current Chief of the Army Staff of India as of May 2019?	General Bipin Rawat
1172.	Which one of the following is defined as "a set of instructions, data or programs used to operate computers and execute specific tasks"?	Software
1173.	Which one of the following is a Japanese word that means 'harbour wave'?	Tsunami
1174.	Who among the following authored the book 'Poverty and Un-British Rule in India'?	Dadabhai Naoroji
1175.	Which of the following at 23°30' N divides India into almost two halves?	Tropic of Cancer
1176.	Srirangapatnam Fort is located in _____.	Karnataka
1177.	After winning 'Australian Open 2018', the total number of Grand Slam Men's singles titles won by Roger Federer is	20
1178.	Who among the following is called the 'father of supercomputing'?	Seymour Cray
1179.	Which of the following airports was crowned the 'World's Best Airport' for the seventh time in a row by the Skytrax World Airport Awards 2019?	Changi Airport
1180.	What is the SI unit of electrical resistance?	Ohm

S.No.	QUESTION	ANSWER
1181.	In May 2019, _____, an Indian Council of Medical Research (ICMR) professor, was awarded the '2019 Dr Lee Jong-wook Memorial Prize for Public Health' at the 72nd World Health Assembly in Geneva.	Balram Bhargava
1182.	Which of the following countries will host the World Leaders Conference to Combat Anti-Semitism in October 2020?	Sweden
1183.	According to Article 243 V of the Constitution of India, the minimum age requirement for becoming a member of a Municipality is _____.	21 years
1184.	Who among the following Australian cricket players was NOT banned by Cricket Australia for ball tampering in 2018?	Glenn Maxwell
1185.	Which of the following states is the biggest Jute producer in India?	West Bengal
1186.	In February 2018, _____ was appointed as the first independent female director of ICC.	Indra Nooyi
1187.	The Bacille Calmette-Guerin vaccine (popularly called BCG vaccine) is a vaccine to prevent which of these diseases?	Tuberculosis
1188.	Jadugora, in Singhbhum district, Jharkhand is an important mine for which of the following?	Uranium
1189.	Which of the districts listed as options is not one of the three districts in the Chambal division of the state of Madhya Pradesh?	Chhindwara

S.No.	QUESTION	ANSWER
1190.	Who among the following won an award in the 'Best Actor (Female)' category at the 64th Filmfare Awards held in 2019?	Alia Bhatt
1191.	Which of the following words was inserted in the Preamble by the 42nd Amendment of the Constitution of India?	Integrity
1192.	Who was the coach of the Indian Under-19 men's cricket team, which won the Under-19 World Cup 2018?	Rahul Dravid
1193.	In which state is the Kamakhya Temple situated?	Assam
1194.	In the context of computers, what is the full form of PDF?	Portable Document Format
1195.	Who was affectionately called 'The Grand Old Man of India'?	Dadabhai Naoroji
1196.	When is the World Thyroid Day observed every year?	25th May
1197.	In which state is 'Tarnetar' fair celebrated annually?	Gujarat
1198.	Which country houses the headquarters of the inter-governmental organisation, 'The International Bureau of Weights and Measures'?	France
1199.	Which part of the human body gets affected by the illness called osteoporosis?	Bones
1200.	In which year was the Non-Cooperation Movement launched?	1920

S.No. QUESTION**ANSWER**

1201. _____ was awarded the 'Kaisar-i-Hind' in 1915 by Lord Hardinge of Penshurst for his contribution to ambulance services in South Africa. Mahatma Gandhi
1202. Who is the author of the famous book 'Meghdoot'? Kalidasa
- 1203 _____ of the Constitution of India deals with emergency due to war, external aggression or armed rebellion. Article 352
1204. When was Menstrual Hygiene Day observed globally in the year 2019? 28th May
1205. Which of the following Indian companies has been recognised as one of the World's Most Ethical Companies by the Ethisphere Institute in February 2019? Tata Steel
1206. Who among the following defeated Harshavardhan in 618 CE? Pulakeshin II
1207. When is National Science Day observed in India every year? 28th February
1208. Name the sea that separates Asia and Africa with countries such as Egypt and Sudan on the African side and Saudi Arabia on the Asian side. Red Sea
1209. As of May 2019, which of the following nations has won the maximum number of Olympic gold medals in men's hockey? Bharat

S.No. QUESTION**ANSWER**

- | | |
|---|-------------------------------------|
| 1210. Which of the following is the smallest neighbouring country of India in terms of population? | Maldives |
| 1211. Who among the following was the Speaker of the 15th Lok Sabha? | Meira Kumar |
| 1212. Which one of the following is NOT an operating system? | Intel |
| 1213. Which one of the following is used for indexing dearness allowance to government employees for increase in prices in India? | Consumer Price Indices (CPI) |
| 1214. Which among the following is the largest coalfield in India? | Jharia |
| 1215. Which was India's first full-length 'talkie' film? | Alam Ara |
| 1216. What is the name of the anti-satellite missile test conducted by DRDO in March 2019 from the Dr. APJ. Abdul Kalam Island launch complex? | Mission Shakti |
| 1217. Who among the following was appointed as the chairperson of the News Broadcasting Standards Authority (NBSA) in May 2019? | Justice A K Sikri |
| 1218. Which of the following is the largest river island in India? | Majuli Island |
| 1219. Light rays enter the eye through the outer, transparent structure at the front of the eye called the _____. | Cornea |
| 1220. Konark Temple in Odisha was built by which of the following kings? | Narasimha Deva I |

S.No.	QUESTION	ANSWER
1221.	_____ is the primary acid present in ripe bananas.	Malic Acid
1222.	Which one of the following caves is situated in Maharashtra?	Ellora
1223.	In May 2019, Bengaluru-based medical doctor _____ was honoured with the 'Global Asian of the Year Award 2018-2019' for her contributions to the ecosystem and women healthcare.	Hema Divakar
1224.	Who is the author of the book 'Changing India'?	Manmohan Singh
1225.	In 2019 who became the first Indian to win an election in Japan?	Yogendra Puranik
1226.	Who developed the operating system Linux started as a project by a student of Finland?	Linus Torvalds
1227.	Which of the following is waterfall is created by river Sharavathi the highest waterfall in India?	Jog Falls
1228.	Who won the American Reality Show, 'The World's Best' 2019 for displaying his talent as a pianist?	Lydian Nadhaswaram
1229.	Who presides over the joint sitting of the two Houses of Parliament?	The Speaker of the Lok Sabha
1230.	In 1991, India's first indigenous supercomputer named _____ was developed by Vijay Bhatkar.	Param 8000
1231.	The quorum to constitute a sitting of the Lok Sabha is _____ of the total number of Members of the House under article 100(3) of the Constitution of India.	One-tenth

S.No. QUESTION**ANSWER**

1232. Paithani Saree belongs to the state of _____. Maharashtra
1233. What is the present Statutory Liquidity Ratio (SLR) announced by the Reserve Bank of India with effect from 1st January 2019? 19.50 per cent
1234. Which of the following lakes is the largest man-made lake in India? Govind Vallabh Pant Sagar
1235. With which of the following sports is the term 'Jab' associated? Boxing
1236. Which of the following is a Floating National Park of India? Keibul Lamjao
1237. Alexander invaded India in _____. 326 BC
1238. Somatotropin' is another name for _____. Growth hormone
1239. _____ from India won the girls' title at the IBSF World Under-16 Snooker Championships held in 2018. Keerthana Pandian
1240. Which one of the following cyclones hit India in the month of May 2019? Cyclone Fani
1241. Devotional folk songs called 'Zikir' belong to the Indian state of. Assam
1242. With which sport is the Indian player Neeraj Chopra associated? Javelin Throw
1243. What is the amount of minimum assured monthly pension payable under the Pradhan Mantri Shram Yogi Maan-dhan (PM-SYM) scheme of the Government of India? Rs. 3000

S.No.	QUESTION	ANSWER
1244.	_____ are stable, negatively charged particles found in all atoms.	Electrons
1245.	Rusting of iron is an example of _____.	Corrosion
1246.	_____ was the network that became the basis for the Internet.	Arpanet
1247.	Who among the following wrote the book 'The Namesake'?	Jhumpa Lahiri
1248.	Which one of the following is an Audio Tool?	Ardour
1249.	With which of the following sports is the term 'Cox' associated?	Boat Racing
1250.	The hill station of Chail is located in _____.	Himachal Pradesh
1251.	_____ gas gives an orange glow when electricity is passed through it. It is generally used in fluorescent lighting.	Neon
1252.	Which of the following is the capital of the Union Territory Dadra and Nagar Haveli?	Silvassa
1253.	The Vikramashila University was founded by _____.	Dharmapala
1254.	From which Indian state did 'Warli Art' originate?	Maharashtra
1255.	The present day city of Bhopal was built by which of the following Pratihara rulers?	Mihir Bhoja
1256.	The 'Pattachitra' style of painting is one of the oldest and most popular art forms of _____.	Odisha

S.No.	QUESTION	ANSWER
1257.	Which of the following rivers originates in Amarkantak Hill in Madhya Pradesh?	Narmada
1258.	In which city has India's first HIV treatment centre and clinic for the lesbian, gay, bisexual, transgender and queer (LGBTQ) community been inaugurated?	Mumbai
1259.	In August 2018, _____ became the first Indian to win the 'Best Actor' award at the Norwegian national awards held in Haugesund, Norway.	Adil Hussain
1260.	The currency of Japan is _____ .	Yen
1261.	Which one of the following is the joint Army exercises between France and India?	Shakti
1262.	The first session of the first Lok Sabha commenced on _____.	13th May 1952
1263.	India won a total of _____ medals at the Special Olympics World Summer Games held in Abu Dhabi from 14 to 21 March 2019.	368
1264.	The border between India and Bhutan adjoins _____ Indian states.	Four
1265.	With which of the following sports was Narender Hirwani associated?	Cricket
1266.	The 'i-help' initiative to promote digital electoral literacy has been launched in which of the following states?	Assam
1267.	Who decides the admissibility of Questions in Lok Sabha?	Speaker

S.No. Question	Answer
1268. What was India's rank in the year 2018 in world Crude Steel production according to Steel Users Federation of India?	Second
1269. The Chola Empire was invaded by _____ in the early 14th century A.D.	Malik Kafur
1270. Who wrote the book 'An Era of Darkness: The British Empire in India'?	Shashi Tharoor
1271. The historical Sher Shah Suri Marg is called as	National Highway Number 1
1272. In 2018, Bharat Vatwani and _____ were the two Indians awarded with the Ramon Magsaysay award.	Sonam Wangchuk
1273. With which of the following sports is the term 'bib' associated? The word refers to sheets printed with numbers.	Running
1274. What is the chemical name of slaked lime?	Calcium Hydroxide
1275. With which of the following sports is the term 'tumble turns' associated?	Swimming
1276. In May 2019, Former Miss World Priyanka Chopra visited _____ as UNICEF's Goodwill Ambassador for humanitarian work.	Ethiopia
1277. To which of the following states does the folk song 'Bhawaiya' belong?	West Bengal

S.No.	Question	Answer
1278.	_____ attacked the southern coast of Kathiawar long the Arabian Sea, where he sacked the city of Somnath and its renowned Hindu temple in 1026.	Mahmud of Ghazni
1279.	After going through the processes of scouring and bleaching, 99% of cotton is made up of which polymer?	Cellulose
1280.	A _____ is the main printed circuit board (PCB) in a computer	Motherboard
1281.	World Metrology Day' was celebrated in India on _____ in 2019.	20th May
1282.	Jawaharlal Nehru port is located in	Maharashtra
1283.	In Economics, buying an asset in one market and simultaneously selling an identical asset in another market at a higher price is termed as _____	Arbitrage
1284.	_____ is the process by which water vapour in the air is changed into liquid water	Condensation
1285.	Google was founded in 1998 by Larry Page and _____	Sergey Brin
1286.	_____ is the first Indian gymnast to win a Gold medal at a Global Event in the World Challenge Cup in Turkey.	Dipa Karmakar
1287.	The powers, privileges and immunities of either House of Parliament and of its Committees and Members have mainly been laid down in article _____ of the Constitution of India.	105

S.No.	Question	Answer
1288.	Kalumar Peak is the highest point in _____ range.	Vindhaya
1289.	In May 2019, Pakistan successfully test-fired a surface-to-surface ballistic missile named _____.	Shaheen II
1290.	_____ is a large mass of snow and ice at an high altitude that slides down mountain slopes.	Avalanche
1291.	Chakri' is a type of traditional music that is popular in the Indian state of _____.	Jammu & Kashmir
1292.	Members of Parliament Local Area Development Scheme (MPLADS) was introduced in December _____.	1993
1293.	The _____ is the stem-like part of the leaf that joins the blade to the stem.	Petiole
1294.	The famous dancer Chemancheri KunhIRaman Nair is associated with which of the following dance forms?	Kathakali
1295.	Which Indian contemporary artist was awarded the 7th Joan Miro Prize 2019?	Nalini Malani
1296.	In 2019, radar imaging satellite RISAT-2B was launched successfully by the Sathish Dhawan Space Centre located in _____.	Sriharikota
1297.	Which author has been awarded the 27th Vyas Samman of the K.K. Birla Foundation in 2018?	Mamta Kalia
1298.	A/an _____ stock is the stock of a large, well-established and financially sound company that has operated for many years.	Blue-Chip

S.No.	Question	Answer
1299.	In Parliamentary proceedings, how many matters per day as per their priority in the ballot are allowed to be raised during 'Zero Hour'?	20
1300.	Flower colours of red, pink, blue and purple come mainly from pigments called _____.	Anthocyanins
1301.	In 1973, the Project Tiger was started in _____ National Park.	Jim Corbett
1302.	After the battle of _____ in 1757, the British achieved political power in India.	Plassey
1303.	A chain of islands closely scattered in a body of water is called.	Archipelago
1304.	Which Sikh Guru compiled the 'Adi Granth' the holy scripture of Sikhism?	Guru Arjan Dev
1305.	As of June 2019, which Indian state has the lowest number of districts?	Goa
1306.	In India the Ursa Major Constellation is also known as:	Saptarshi
1307.	Which one of the following nations will host the FIFA U-17 Women's World Cup in 2020?	India
1308.	The Indian movie star Rahul Bose was associated with _____ sport of India	Rugby
1309.	Who among the following wrote the book 'Wise and Otherwise'?	Sudha Murthy

S.No.	Question	Answer
1310.	Which process refers to the starting up of a computer and the loading of the required parts of the operating system into the RAM?	Booting
1311.	Matters, which are not points of order, can be raised by way of Special Mentions under Rule _____ of Lok Sabha.	377
1312.	Which one of the following is NOT a output device?	Joystick
1313.	Bumchu' is a unique cultural festival celebrated in the Indian state of	Sikkim
1314.	A/an _____ is the wide end of a river that meets the sea.	Estuary
1315.	_____ is a type of good for which demand increases as its price rises.	Giffen Good
1316.	With which of the following sports is the term 'twiddle' associated?	Table Tennis
1317.	In which state was the second edition of the Indian Open International Boxing Tournament held?	Assam
1318.	Who among the following actors won the Global Indian Icon award at the 2nd Annual UKIndia Awards, 2018?	Shilpa Shetty
1319.	In which year was the Chicago (USA) Conference of World Religions held that included Swami Vivekananda's talk on religion as one of its highlights?	1893
1320.	Dhenka is a well-known musical instrument of which one of the following Indian state?	Odisha

S.No.	Question	Answer
1321.	Raja Sansi International Airport is located in:	Amritsar
1322.	The pigment that gives human skin, hair and eyes their colour is called	Melanin
1323.	In economics, IPO stands for _____.	Initial Public Offering
1324.	The book 'Delhi is not far' is written by which of the following authors?	Ruskin Bond
1325.	What was India's rank in the 2019 Kids Rights Index?	117th
1326.	Sri Lanka is situated off the southeast coast of India across the Palk Strait and Gulf of _____.	Mannar
1327.	Humpy Koneru' is associated with which of the following sports?	Chess
1328.	The term 'address' is associated with which of the following sports?	Golf
1329.	A screen in a software program that permits the user to view several programs at one time is called a	Window
1330.	Which of the following teams won the 2019 IPL?	Mumbai Indians
1331.	The first Cotton Mill in India was set up as a spinning mill in 1854 in _____.	Mumbai
1332.	Who was the first woman to become the governor of an Indian state?	Sarojini Naidu
1333.	Who among the following became the first woman fighter pilot to qualify to undertake combat missions on a fighter jet?	Bhawana Kanth

S.No.	Question	Answer
1334.	The total number of living organisms, both plants and animals, in a given area is called	Biomass
1335.	For economists, _____ refers to the amount of a product or service that people are both willing and able to buy.	Demand
1336.	As per the Census of 2011 which district of India is the most populous?	Thane, Maharashtra
1337.	Who was the first woman to win the Nobel Prize in Physics in 1903?	Marie Curie
1338.	When is World Hypertension Day celebrated?	17th May
1339.	Which of the following is a fat-soluble vitamin that plays a role in blood clotting, bone metabolism and regulating blood calcium levels	Vitamin K
1340.	Which article of the Constitution of India provisions for reservations of seats for scheduled castes and scheduled tribes in the House of People?	Article 330
1341.	Who among the following designed the famous structure the Gateway of India?	George Wittet
1342.	_____ is the smallest unit of data in a computer.	Bit
1343.	The term 'Jamming' is associated with which of the following sports?	Lawn Tennis
1344.	_____ created history and became the first Indian medalist at the 2003 World Athletics Championships in Paris when she won a bronze medal in women's the long jump (6.70 m)	Anju Bobby George

S.No.	Question	Answer
1345.	The _____ is the longest river in Sri Lanka.	Mahaweli
1346.	Which city in Pakistan is called the 'Gardens of the Mughals or City of Gardens'?	Lahore
1347.	Jhijhia dance originated in the Indian state of _____.	Bihar
1348.	Who was the first Indian to cross the English Channel?	Mihir Sen
1349.	Pandit Budhaditya Mukherjee is associated with which of the following musical instruments?	Sitar
1350.	As of April 2019, who is the Chairman of the joint working group of IRDA and NHA, formed to curb fraud in the Ayushman Bharat Pradhan Mantri Jan Arogya Yojana (AB-PMJAY)?	Dinesh Arora
1351.	The first defence minister of independent India was:	Baldev Singh
1352.	Dogri language is mainly spoken in which of the following states/union territories?	Jammu and Kashmir
1353.	In computing, _____ is a network security system that monitors and controls incoming and outgoing network traffic based on predetermined security rules.	Firewall
1354.	In which year the administration of India was transferred into the hands of the British Monarch by the Proclamation of Queen Victoria?	1858
1355.	As of June 2019, _____ in Madhya Pradesh recorded the highest temperature, at 46.6°C, in the world.	Khargone

S.No.	Question	Answer
1356.	Aapka bhala, sabki bhalai' is the tag line of _____ bank.	Bandhan Bank
1357.	Who among the following invented the World Wide Web (www) in 1989?	Tim Berners-Lee
1358.	The book titled 'Social Harmony' is written by:	Narendra Modi
1359.	The thin layer of living cells just inside the bark of a tree is called _____.	Cambium
1360.	Japan's second highest national award called 'The Order of the Rising Sun, Gold and Silver Star' was conferred on _____ in 2019.	Shyam Saran
1361.	Which of the following Indian rulers was defeated by Mahmud Ghazni in his first attack in the year 1001 AD?	Jaipal
1362.	What is the solid crust or the hard top layer of the earth called?	Lithosphere
1363.	The SI unit of radioactivity is _____.	Becquerel
1364.	In 2019, the Indian Space Research Organisation's (ISRO) new commercial arm called NewSpace India Limited (NSIL) was officially inaugurated in the city of _____.	Bengaluru
1365.	Tears in the eyes are produced by which of the following glands?	Lacrimal gland
1366.	Who among the following is the longest serving	Rajendra Prasad President of India?

S.No.	Question	Answer
1367.	A savings fund in which both, the employer and the employee contribute regularly in the interest of the employee is known as:	Provident Fund
1368.	According to Randsatnd Employer Brand Research 2019 Report, which of the following has been rated as India's most attractive employer brand?	Amazon India
1369.	Who is the writer of the Book "The end of Imagination"	Arundhati Roy
1370.	Matheran Hill Station situated in : Ramnath Kovind is _____ President of India.	Maharashtra. 14th
1371.	Which of the following articles of Indian Constitution provides for the appointment of a Finance Commission?	Article 280
1372.	Ultrasonic sounds are the sounds which have frequencies?	Higher than 20 kHz
1373.	The book 'Target 3 Billion' is written by _____.	A.P.J Abdul Kalam
1374.	Which of the following is a landlocked country?	Mongolia
1375.	The lens-type commonly used for correcting presbyopia is _____.	bifocal lens
1376.	National Viral Hepatitis Control Program (NVHCP) aims to achieve country wide elimination of Hepatitis C by _____.	2030
1377.	The famous Kandariya temple is located at:	Khajurao
1378.	_____ is one of the liquids commonly used in liquid-in-glass thermometers.	Alcohol

S.No.	Question	Answer
1379.	The IAAF Male Athlete of the Year Award has been won by Usain Bolt _____ time(s).	Six
1380.	Which of the following regions has earned Geographical Indication for its oranges?	Coorg
1381.	On any issue pertaining to the disqualification of any member of Lok Sabha under 10th Schedule of Indian constitution, the final decision is taken by _____.	Speaker, Lok Sabha
1382.	As per the Census 2011, which of the following states/union territories claimed second rank in terms of literacy rate?	Lakshdweep
1383.	In 19th century, the Satnami movement in central India was founded by _____.	Guru Ghasidas
1384.	Which of the following cities hosted an international summit which adopted a declaration on digital health?	Delhi
1385.	'Badhti ka naam zindagi' is the tagline of which of the following banks?	Axis
1386.	The book titled 'Every Vote Counts - The Story of India's Elections' was written by _____.	Navin Chawla

S.No.	Question	Answer
1387.	In the context of agriculture, the term 'barani' refers to ____.	Rainfed farming
1388.	Which of the following cities has recently included Hindi as third official court language?	Abu Dhabi
1389 .	Which of the following cities hosted the Special Olympics World Games 2019?	Abu Dhabi
1390.	Pradeep Kumar Banerjee, who bagged the ESPN Multi-Sports Award for Lifetime Achievement, is related to ____.	Football
1391.	In the domain names, the expression au stands for ____.	Australia
1392.	____ is the only active volcano in South Asia Barren	Island
1393.	The High Yielding Varieties (HYVs) of wheat were first developed in ____.	Mexico
1394.	The 2019 Abel Prize has been awarded to ____.	Karen Uhlenbeck
1395.	Which of the following fuels has calorific value equal to petrol?	Kerosene
1396.	In which of the following organs of human body are carbohydrates stored as glycogen?	Liver
1397.	With which of the following sports is Anjum Moudgil associated?	Shooting
1398.	The Channel Tunnel is the name of an undersea tunnel connecting.	France and England

S.No.	Question	Answer
1399.	The first animal domesticated by Neolithic people?	Dog
1400.	What is the full form of NSA?	National Security Agency
1401.	Who was first female Judge of High Court?	Anna Chandy
1402.	Which gas is filled in balloons?	Helium
1403.	Which Constitution Amendment was enacted by Indira Gandhi during the Emergency?	42nd Amendment
1404.	Who holds the record for the Fastest Test Hundred?	Brendon McCullum
1405.	The President signed a proclamation under which article for imposing President's Rule	Arunachal Pradesh? 356(1)

S.No.	Question	Answer
1406.	CBSE's latest mobile application for providing e-learning material is called?	e-CBSE
1407.	Who was the first female Muslim PM in the World?	Benazir Bhutto
1408.	Gyan Peeth Award for 2015 is given for which book?	Amruta
1409.	Dinosaur were present on earth in which age?	Mesozoic Era
1410.	Who is the chairman of Yes Bank?	Radha Singh
1411.	Atomic number of Oxygen	8
1412.	Subhash chandra bose founded which party	All India Forward Bloc
1413.	The last king of chola dynasty	Rajendra Chola III
1414.	Who became the only Indian Governor-General	Rajagopalachari
1415.	Who has been honoured twice, with the 1903 Nobel Prize in Physics and the 1911 Nobel Prize in Chemistry?	Marie Curie
1416.	The second airport in the National Capital Region of Delhi	Bhiwadi
1417.	First modern summer olympics	1896
1418.	Statue unveiled by P.M Modi in UK	Basaveshwara
1419.	Alassane Ouattara is	President of Ivory Coast
1420.	Which of the following has atomic number 3	Lithium
1421.	Kesari, Marathi newspaper founded by	Lokmanya Bal Gangadhar Tilak

S.No.	Question	Answer
1422.	World's first cashless country.	Sweden
1423.	Gautam Buddha gave his first sermon	Sarnath
1424.	First animal to go into space orbit	Dog-Laika
1425.	Science that deals with diseases particularly of men	Andrology
1426.	Real founder of Gupta dynasty	Chandragupta 1.
1427.	Who among the following was a co-founder of Swaraj party	Motilal Nehru
1428.	Indian Hockey team won in the Olympic in which year	1928
1429.	President of South Asian Wrestling Federation	Brij Bhushan Singh
1430.	Aryabhata was launched in	1975
1431.	Delhi became the capital of India in-	1931
1432.	Who is the opposition leader in Rajya Sabha?	Ghulam Nabi Azad
1433.	Anshu gupta Ramon Magsaysay Award winner	Founder of Goonj (NGO)
1434.	World Animal Day	October 4
1435.	Thomas cup related to	Badminton
1436.	10 rupee and 125 rupee coin has been created for whom recently?	Dr. B.R. Ambedkar
1437.	Mixed double Wimbledon champion 2015 Leander Paes	Martina Hingis and

S.No.	Question	Answer
1438.	Distance of light travelled in one year	10 trillion Km
1439.	ASLV launched in	1994
1440.	Radish is	An edible root
1441.	Red Planet	Mars
1442.	Study of the liver	Hepatology
1443.	Galvanization of Steel and iron is done by	Zinc.
1444.	Which of the following mountain comes under Biodiversity hotspot	Western Ghat
1445.	Saraswati Samman award winner in 2014	Veerappa Moily
1446.	Belur Math located in	West Bengal
1447.	Who is the captain of T20 women's world cup winner team in 2016?	Stafanie Taylor (West Indies)
1448.	First civilian president of Myanmar-	Htin Kyaw
1449.	Old name of ICC?	Imperial Cricket Conference
1450.	Official language of Goa	Konkani
1451.	Distance between the Sun and the Earth	149.6 million km
1452.	IIM recently opened in which state?	Andhra Pradesh
1453.	Salar Jung Museum located in	Hyderabad
1454.	Indira Gandhi National centre for arts is in	New Delhi

S.No.	Question	Answer
1455.	Mizoram's capital	Aizawl
1456.	Indian T20 Women's team captain 2016	Mithali Raj
1457.	World's happiest Country	Denmark
1458.	Name of Pakistan Parliament	Majlis-e-Shoora
1459.	Which gas is mostly present in Venus atmosphere?	Carbon dioxide
1460.	What is the most intelligent mammal on earth?	Dolphins
1461.	Two atoms, ions or molecules that have the same electronic structure and same number of valence electrons is called	Isoelectronic
1462.	CDM stands for	Cash Deposit Machine
1463.	What is the normal temperature of a human body?	98.6°F (37°C)
1464.	Capital of Manipur	Imphal
1465.	Which element is used in nuclear fission to observe neutrons?	Cadmium
1466.	Digestive acid in human body	HCL
1467.	Pankaj Advani bags 13th World Snooker Championship by defeating?	Yan Bingtao of China
1468.	H.S.Prannoy related to	Badminton
1469.	Jaistambh located in	Raipur, Chhattisgarh

S.No. Question	Answer
1470. The old name of Allahabad	Prayag
1471. Official language of Nagaland	English
1472. Milkha singh is?	Flying Sikh
1473. Chief Justice of India	T.S Thakur
1474. White flag is symbol of what?	Surrender
1475. In 2015 the FDI limit in defence increased from 18% to what %?	49%
1476. Santosh trophy is related to?	Football
1577. Smallest planet ?	Mercury
1578. Where is the Pashupatinath temple?	Nepal
1579. Capital city of Syria?	Damascus
1580. Forbidden city of china situated at?	Beijing
1581. Who is appointed as the brand ambassador of 'Atulya Bharat'?	Amitabh Bachchan
1582. Bouncing back of rubber ball from a wall is related to (1st law of newton,2nd law of newton, 3rd law of newton, None of the above)?	Newton's 3rd law
1583. Device used to measure current?	Galvanometer
1584. Which of the following awards is not received by Sachin tendulkar?	Dhyan Chand Award

S.No. Question	Answer
1585. Who is HS Prannoy?	Badminton player
1586. Prime Ministers who got Bharat Ratna award ?	Atal Bihari Vajpayee
1587. BRICS Bank Name?	NDB (New Development Bank)
1588. Who is the founder of ABO Blood Group ?	Karl Landsteiner
1589. What is the full of TCP in terms of Network ?	Transfer Control Protocol
1590. What is the name of Largest moon of Pluto ?	Charon
1591. Which is the largest moon in Solar system ?	Ganymede
1592. When the AAP Party was established ?	26 November 2012
1593. Who is the founder of Twitter ?	Evan Williams, Noah Glass, Jack Dorsey, Biz Stone
1594. Mary Kom belongs to which state	Manipur
1595. In IPL Raina and Dhoni played to	Rajkot and pune
1596. Indira point is located at	Andaman
1597. Gagan Narang and Abhinav Bindra related to	Shooting
1598. First satellite of India sent towards lunars is	Chandrayaan 1
1599. The process of coating on the surface of a metal with zinc is called	Galvanisation
1600. The scientist who got Nobel prize on malaria is	Sir Ronald Ross

S.No. Question	Answer
1601. Elisa is the test for AIDS but it is caused by virus	HIV
1602. Narendra modi meets nawaz Sharif to surprise him at his Birthday at	Pakistan
1603. Tooth enamel is made up of	Calcium phosphate
1604. Birju maharaj composed a song for Deepika padukone in "Bajirao mastani" is a	Kathak Dancer
1605. Which national park has world's two thirds one horned rhinos.	Kaziranga National Park
1606. Ginger is one of the following type?	Underground stem
1607. Eliminated Planet	Pluto
1608. Qutub Minar, Alai Darwaza (magnificent gateway) built by	Ala-ud-din Khilji
1609. Bulb filament is made up of	Tungsten
1610. Google's CEO	Sundar Pichai
1611. Common salt chemical formula	NaCl
1612. Which gas is used for flushing potato chips packet?	Nitrogen
1613. Roger Federer belongs to	Switzerland
1614. Hubble Space telescope belongs to which country	USA
1615. Satish Dhawan Space center which state?	Andhra Pradesh

S.No. Question	Answer
1616. Present Commerce and industry minister of India?	Nirmala Sitharaman
1617. Bhimbetka rock shelters are located at	Madhya Pradesh
1618. Which actor will be with Rajinikanth in Enthiran 2	Arnold Schwarzenegger
1619. Mouma Das is related to	Table Tennis
1620. First human to travel into space-	Yuri Gagarin
1621. which metal is used for galvanising of iron	Zinc
1622. Which country has the biggest constitution in the World?	India
1623. Shashank Subramanyam is related to	Renowned exponent of the Bamboo Flute
1624. Official language of Afghanistan?	Pashto, Dari
1625. Canada's first space telescope	MOST
1626. Gold is soluble in?	Aqua Regia
1627. Lalita Babar related to sports?	Athletics
1628. First Indian Woman Boxer to win Gold in Asian Games?	Mary Kom
1629. Blue Ray Disk Refer to which of the following?	Storage disk
1630. Which of the following is not a Board Game?	Bridge
1631. Which organisation held Cricket World Cup?	International Cricket Council (ICC)
1632. Who is first Indian to go Space?	Rakesh Sharma

S.No. Question	Answer
1633. Where is International Renewable Energy Agency?	Abu Dhabi
1634. Best actor award in 88th Academy Awards?	Leonardo Dicaprio
1635. Rank of Mukesh Ambani in Forbes richest person 2016?	36
1636. Arjuna Award 2015 in Kabaddi?	Manjeet Chillar
1637. Fullform of CT in CT scan	Computed Tomography
1638. Who was the PM of India for two short periods following the deaths of Jawaharlal Nehru in 1964 and Lal Bahadur Shastri in 1966?	Gulzarilal Nanda
1639. CEC stands for	Chief Election Commission
1640. Pakistan capital	Islamabad
1641. Which is the Best picture in 88th Oscar Award?	Spotlight
1642. Who led the Bardoli Satyagraha?	Sardar Vallabhai Patel
1643. Full form of MRI?	Magnetic Resource Imaging
1644. Currency of Bangladesh?	Taka
1645. Mecca located in?	Saudi Arabia
1646. First woman cosmonaut in the world?	Valentina Tereshkova
1647. I work @ home is by which bank?	ICICI Bank
1648. Main raw material in glass	Silica
1649. Sumitra Mahajan represents which constituency?	Indore

S.No. Question	Answer
1650. Chera dynasty ruled which states of India?	Kerala & Tamil Nadu
1651. World Cancer Day	Feb 4
1652. SBI previous name?	Imperial Bank of India
1653. Pluto discovered in the year?	2006
1654. Jahangir was?	4th Mughal emperor
1655. Head of the State Bank of India?	Arundhati Bhattacharya
1656. Black soil also called?	Indian regurs
1657. Bhopal gas tragedy results many people died, which gas exposed?	Methyl isocyanate
1658. Rajatarangini related to which state?	Kashmir
1659. Which country won maximum number of FIFA World football cup?	Brazil
1660. What is blue moon?	It is an additional full moon that appears in a subdivision of a year
1661. Unit of Force?	Newton
1662. A body which is completely or partially submerged in a fluid experiences an upward force called the	Buoyant Force
1663. Name of E-mail inventor ?	Shiva Ayyadurai
1664. Emergency imposed by?	President

S.No.	Question	Answer
1665.	What is desalination?	Process of removing dissolved salts from water to produce freshwater from seawater
1666.	Wipro CEO –	Abid Ali Z. Neemuchwala
1667.	Which is egypt's largest pyramid?	The Great Pyramid of Giza
1668.	Cristiano Ronaldo belongs to which country	Portugal
1669.	Supreme Court established in Which year?	1950
1670.	Gyroscope used in Which device?	Smartphone
1671.	First Solar Powered Airport In India?	Kochi
1672.	Who is the predecessor of Satya Nadella as CEO of Microsoft?	Steve Ballmer
1673.	Which is known as Nerve Centre of Computer?	Arithmetic Logic Unit
1674.	What is Dry Ice?	Solid form of Carbon Dioxide
1675.	Who Invented Dynamite?	Alfred Nobel
1676.	First Chinese Women went to Space?	Liu Yang
1677.	Sound Measured in?	Decibel
1678.	Which City is called Pink City ?	Jaipur
1679.	Netrani (also known as Pigeon Island) is a small island of India located in	The Arabian Sea

S.No. Question	Answer
1680. Who constructed the Chennakesava swamy temple ?	Hoysala Empire King Vishnuvardhana
1681. Who is the author of book "Straight Drive"?	Sunil Gavaskar
1682. Which is India's first defence satellite?	GSAT -7
1683. Who is pass the railway budget in 1947?	John Mathai
1684. Who is inventor of Video Games?	Ralph Henry Baer
1685. Museum of nobel prize in?	Sweden
1686. Who won Man Booker Prize 2015?	Marlon James
1687. What is the full form of ATM?	Automated Teller Machine
1688. Formula of chalk?	CaCO₃ (Calcium Carbonate)
1689. Queen of Arabian Sea?	Kochi
1690. Date of partition of India?	15 Aug 1947
1691. First Capital of Sri Lanka?	Anuradhapura
1692. Padma Bhushan in sports given to?	Saina Nehwal
1693. Combination of star	Which type of gas?
1694. Stainless Steel invented by?	Harry Brearley
1695. Commonwealth games 2022?	Durban, SA
1696. Who called guru dev 1st time to Rabindranath Tagore?	Mahatma Gandhi

S.No.	Question	Answer
1697.	Ozone formula?	03
1698.	AAP was established at-	Nov 26, 2012
1699.	7. Prime Ministers of India have awarded the Bharat Ratna	Jawaharlal Nehru, Indira Gandhi, Rajiv Gandhi, Morarji Desai, Lal Bahadur Shastri, Gulzarilal Nanda and Atal Bihari Vajpayee
1700.	Japan Parliament name	Diet
1701.	Who is recognized as the greatest of the Early Cholas?	Karikalan
1702.	Old name of Singapore	Singa Pura
1703.	Madurai is situated on which river?	Vaigai
1704.	Radioactivity discovered by	Henri Becquerel
1705.	Which state has the largest forest cover in India?	Madhya Pradesh
1706.	Largest Mangrove forest in India	Sundarbans
1707.	AIMS hospital come up in Maharashtra?	Nagpur
1708.	India's First Supercomputer	PARAM 8000
1709.	The human body contains salt	0.4% of the body's weight
1710.	Which temple is fully constructed in granite?	Brihadeshwara temple
1711.	23rd Governor of RBI ?	Raghuram Rajan

S.No. Question	Answer
1712. ICC number 1 test player?	Steve Smith
1713. Who is the largest serving Chief Minister in India ?	Pawan Chamling
1714. Notre Dam Cathedral is located at ?	Paris
1715. The inventor of fountain pen ?	Petrache Poenaru
1716. MMU?	Memory Management Unit
1717. Who is inventor of revolver ?	Samuel Colt
1718. River flows from Tibet?	Sutlej
1719. Atomic number is equal to?	No of protons
1720. Frontier Gandhi?	Abdul Gaffar Khan
1721. What is SI unit of force ?	Newton
1722. MRP?	Maximum Retail Price
1723. Fethiye island is located at ?	Turkey
1724. The study of heat is known as ?	Thermodynamics
1725. Richest person as per Forbes global list?	Carlos Slim
1726. Who invented Fountain Pen?	Petrache Poenaru
1727. Who was the first ruler of Vijayanagara empire?	Hari Hara Bukka
1728. Replanting in forest is called ?	Reforestation
1729. What is the study of environment ?	Ecology

S.No. Question	Answer
1847. Rani laxmi bai died at which place?	Gwalior
1848. Brain of computer?	C.P.U.
1849. Muhammad Bin Tughlaq transferred from Delhi to?	Daultabad
1850. Largest silk producer state of India?	Karnataka
1851. Goecha La pass is in which state?	Sikkim
1852. Nitrogen fixing bacteria?	Microorganisms
1853. Who was appointed as M.D and CEO of central Mine planning & Design institute Ltd (CMPDI)?	Shekhar Sharan
1854. Who has won the sangita kalanidhi award for 2015 ?	Sanjay Subrahmanyam
1855. SPM?	Scanning Probe Microscope
1856. Which is Digital State of India?	Kerala
1857. Who is CEO of Flipkart?	Binny Bansal
1859. No.of bones in human adult?	206
1860. Gas in which we live in breathe?	Carbon dioxide
1861. Laughing gas?	Nitrous oxide
1862. Highest bridge on which river?	Bhagirathi
1863. Maximum silk in India produced by?	Karnataka
1864. First chocolate made by?	Hernan Cortes

S.No. Question	Answer
1730. King of Pallava Dynasty who wrote stories?	Narasimhavarman I
1731. Highest statue of Christ is located at	Rio de Janeiro
1732. PA Sangma served as a Lok Sabha speaker in which year?	1996 to 1998
1733. What does MRP means ?	Maximum Retail Price
1734. ICC president?	Zaheer Abbas
1735. What is highest possible score in ten-pin bowling ?	300
1736. Mouse is invented by?	Douglas Engelbart
1737. Supreme Commander of Indian Defence Services?	President
1738. Longest bridge of world is in which country?	China
1739. Right to freedom and liberty in which article of constitution?	Article 21
1740. Current chief of election commission?	Nasim Zaidi
1741. Largest princely state during Indian Independence?	Hyderabad
1742. Railway budget 2016 presented by?	Suresh Prabhu
1743. Which bacteria converts milk to curd?	Lactobacillus bacteria
1744. UHT full form?	Ultra High Temperature
1745. Who Chinese came to India during Guptas period?	Fa Hien
1746. Saina Nehwal?	Badminton

S.No. Question	Answer
1865. Current president of pakistan?	Mamnoon Hussain
1866. Most poisonous fish in world?	Pufferfish
1867. PM who hoisted tricolor maximum times?	Jawaharlal Nehru
1868. To kill a mocking word book written by?	Lee Harper
1869. Delhi's only woman ruler?	Razia Sultan
1870. Golden rock temple (kyaiktiyo pagoda)?	Myanmar
1871. 2016 Australian open women's double?	Sania mirza and martina hingis
1872. 8 world heritage day?	18 April
1873. Dipika karmakar?	gymnastic
1874. Great grand old lady of bollywood?	Johra Sehgal
1875. Atmospheric pressure measured by which instrument?	Barometer
1876. World's most energy efficient city	Reykjavik, Iceland
1877. Function of hydro power plant-	It converts kinetic energy into electrical energy
1878. APGAR Score is test to summarize?	To Summarise Health of Newborn Babies
1879. Famous temple of buddha in asia (borobudur)	Indonesia
1880. 1987 Australian world cup winner team captain	Allan border

S.No.	Question	Answer
19.	Black gold	Coal
1882.	BARC director	Ajit Kumar Mohanty
1883.	Prime content of diamond	Carbon
1884.	Which one is a program	Tbasic
1885.	Hottest planet	Venus
1886.	Who is the 8th CM of Arunachal Pradesh?	Kalikhon Pul
1887.	Abhishek Verma belongs to sport?	Archery
1888.	Who was founder of Pal Dynasty?	Gopal
1889.	Pacemaker related to which organ?	Heart
1900.	How many candidates are nominated by President in Rajya Sabha?	12
1901.	Osama Bin Laden killed at which place?	Abbottabad, Pakistan
1902.	Nathula Pass located at?	Gangtok, Sikkim
1903.	Golconda Fort	Hyderabad
1904.	Assigned Amount Unit (AAU) is	'Kyoto unit' or 'carbon credit' representing an allowance to emit greenhouse gases
1905.	Largest Tiger Reserve in India.	Nagarjunsagar-Srisailem

S.No.	Question	Answer
1906.	Who was the viceroy when India got Independence?	Lord Mountbatten
1907.	India's first district with high-speed rural broadband network(NOFN)-	Idukki, kerala
1908.	Father of Indian Surgery	Sushruta
1909.	Name of International Airport in India which runs by Solar power-	Cochin International Airport
1910.	World Wide Web founder-	Tim Berners Lee
1911.	When was PSLV Launched for the first time?	20 September 1993
1912.	Election Commission does not conduct election to 354. Jami Masjid	Delhi
1913.	World's First Artificial Satellite –	Sputnik I
.	World's First Artificial Satellite –	Sputnik I
1914.	Indian ambassador to UK-	Ruchi Ghanashyam
1915.	The total amount that can be claimed under PRADHAN MANTRI SURAKSHA BIMA YOJANA policy is–	INR 2 lakh
1916.	Virupaksha Temple	Hampi
1917.	Sri Lanka got Independence in which year-	1948
1918.	Purpose of SAMANVAY-	To help Member of Parliament's (MPs) to utilise relevant schemes in the planning and implementation of Sansad Adarsh Gram Yojna (SAGY.)

S.No. Question	Answer
1919. Cultural Ambassador for seychelles	A.R.Rahman
1920. Why control rods are used in nuclear reactors-	To control the fission rate of uranium and plutonium
1921. One can't see distant objects	Miopia
1922. What is the present emission standard?	Bharat Stage IV(BS-IV)
1923. Who is the last viceroy before constitution came into effect?	Raja gopalachary
1924. Tidal Port	Kutch, Gujarat
1925. The Tungabhadra is the main tributary of the	Krishna River
1926. Fatehpur Sikri in	UP
1927. Charminar Monument in	Hyderabad
1928. IMF Chief	Christine Lagarde
1929. CMOS Stands for	Complementary Metal-Oxide Semiconductor
1930. Operation Smile is related to	Missing Children
1931. Humayun's Tomb located in	New Delhi
1932. Number of bones in spinal cord	33
1933. How many days did the battle of Mahabharata last?	18 days
1934. Kalindi river is also known as	Yamuna

S.No.	Question	Answer
1965.	The name given to a series of satellites launched by ISRO	Rohini
1966.	First Female President of Nepal –	Bidhya Devi Bhandari
1967.	What is the Rank of India in Corruption Index 2015?	76
1968.	Uniform civil code of India	Article-44
1969.	Prime Minister of Nepal –	Khadga Prasad Sharma Oli
1970.	FIFA ballon d’or award 2015-	Lionel Messi
1971.	Physical Research Laboratory was founded by?	Vikram Sarabhai
1972.	State with Maximum boundaries with other states?-	UP
1973.	Who was the first President of the US?	George Washington
1974.	X ray Inventor	Wilhelm Conrad Roentgen
1975.	Commonwealth Games 2014	Glasgow, Switzerland
1976.	Which of the following is the lightest gas	Helium
1977.	Muhammad Hidayatullah	11th Chief Justice of India
1978.	An ecotone is a-	Transition area between two biomes
1979.	First Woman Prime minister of Sri Lanka	Mrs. Sirima Bandaranaike
1980.	Star shines due to	Thermonuclear fusion
1981.	First muslim Woman President of the world	Benazir Bhutto

S.No. Question	Answer
1982. FIFA U-20 World Cup	New Zealand
1983. First Chairman of the Banks Board Bureau	Vinod Rai
1984. G20 Summit	Turkey
1985. First Female Judge of High Court	Justice Anna Chandy
1986. How many constellations are named?	88
1987. The title Kaiser-e-Hind was given by the British Government to whom?	Mahatma Gandhi
1988. Modern Agra was founded by	Sikandar Lodhi
1989. First Women President of Indian National Congress	Annie Besant
1990. Ajanta Caves	Maharashtra
1991. Formic acid found in	Ants
1992. Forest Conservation Act	1980
1993. The transition of a substance directly from the solid to the gas phase without passing through the intermediate liquid phase	Sublimation
1994. Grapes expand when you soak it in water-	It is due to Osmosis
1995. ISRO	Indian Space Research Organization
1996. Maharashtra's tiger ambassador	Amitabh Bachchan
1997. BCCI Cricketer of the year 2015	Virat Kohli
1998. Study of humans	Anthropology
1999. Maha bodhi temple is located at	Bodh Gaya
2000. M.A chidambaram trophy best woman cricketer 2015	Mithali Raj