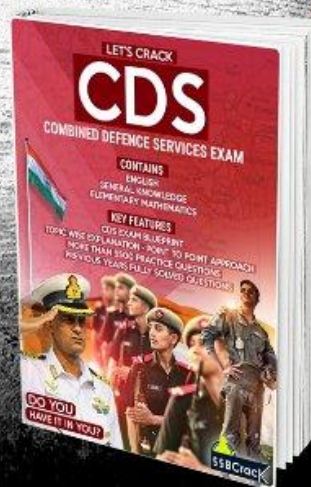
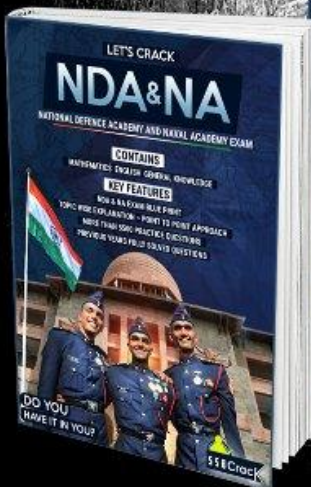
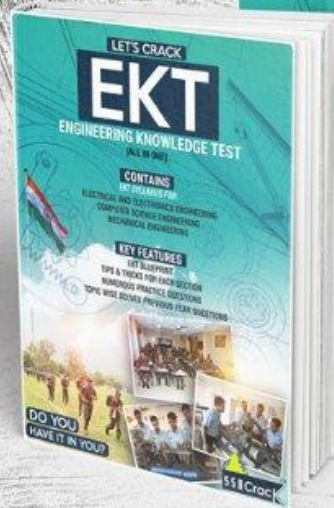
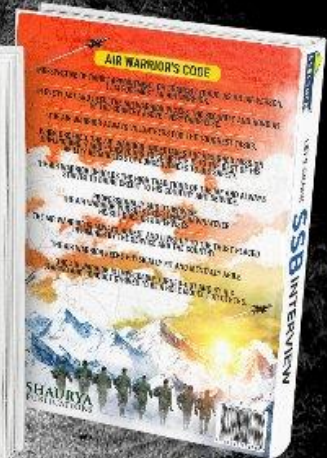
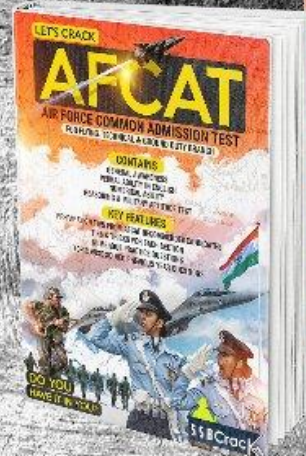
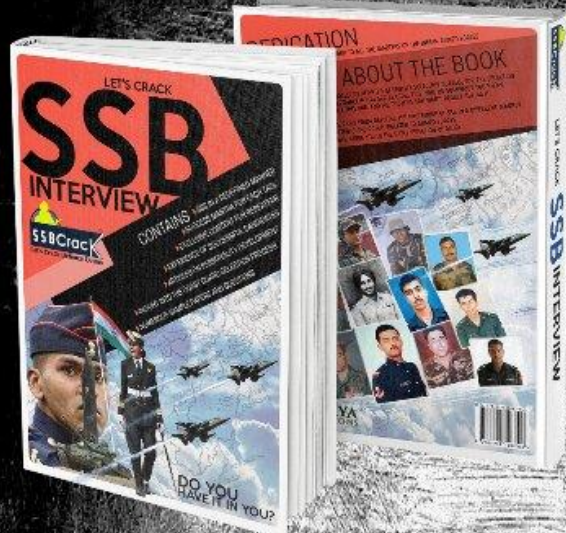


BEST DEFENCE BOOKS



GK QUESTIONS FOR CDS / NDA / AFCAT

1. Where did Lord Buddha receive the knowledge? Bodhgaya
2. Who founded the Arya Samaj? Swami Dayanand
3. What is the script for Punjabi language? Gurumukhi
4. What is the southernmost edge of India's mainland? Kanyakumari
5. In which state of India first Sun is released? Arunachal Pradesh
6. Insulin is used in the treatment of which disease? Diabetes
7. Bihu is the famous festival of which state? Assam
8. Which vitamins are abundant in Amla? Vitamin C
9. Who was the first Governor General of India? William Bantric
10. In which country was the invention of paper? China
11. What was the name of Gautam Buddha's childhood? Siddhartha

12. Who is the supreme commander of the Armed Forces in India? President

13. Which vitamin deficiency is due to lack of vitamins? Vitamin A

14. Pongal is the festival of which state? Tamil Nadu

15. Giddha and Bhangra are the folk dances of which state? Punjab

16. Who invented the television? John Logie Baird

17. Who was the first female ruler of India? Razia Sultan

18. With whose help the breath breathes? Gillafar

19. Who gave the slogan of 'Inklab Zindabad'? Bhagat Singh

20. When and where did Jallianwala Bagh massacre? In 1919 AD, Amritsar,

21. In 1939, after which the Congress left Subhas Chandra Bose founded the party? Forward Block

22. Who is called 'Punjab Kesari'? Lala Lajpat Rai

23. Who killed Sanders? Bhagat Singh

24. Who gave his sacrifice in the rebellion of 1857 AD? Mangal Pandey

25. Who was the first woman governor of India? Sarojini Naidu

26. Who was the first woman to climb Mt. Everest twice? Santosh

Yadav

27. 'Brahma Samaj' was founded by whom? Raja Rammohan Roy

28. What was the original name of Swami Dayanand

Saraswati? Moolshankar

29. Who gave the slogan 'Lot to the Vedas'? Dayanand Saraswati

30. Who founded the 'Ram Krishna Mission'? Swami Vivekananda

31. When did Vaskodigama come to India? 1498 AD

32. Where was Waskodigama supposed to live? Portugal

33. Where is the Hawa Mahal located? Jaipur
34. Which Sikh guru is the founder of Sikh religion? Guru Nanak
35. What is the main festival of Sikhs? Baisakhi
36. What iron man is called 'Iron Man'? Sardar Patel
37. What great leader is called Netaji? Subhash Chandra Bose
38. What is the name of Samadhi of Delhi based Lal Bahadur Shastri? Vijay Ghat
39. Who is the architect of Mahabharata? Maharishi Vedavas
40. Who wrote a book called economics? Chanakya (Kautilya)
41. Who gave the slogan 'Jai Jawan, Jai Kisan'? Lal Bahadur Shastri
42. Who was the permanent president of the Constituent Assembly? Dr. Rajendra Prasad
43. Who was the president of the draft constitution committee? Dr.



Bhimrao Ambedkar

44. World's Red Cross Day is celebrated on which date? 8 May,

45. 'Which country is famous for the Sunrise' s country? Japan

46. On which date is the International Women's Day celebrated? 8

March

47. What is the smallest state in India in terms of area? Goa

48. Onam is the famous festival of which state? Kerala

49. When Delhi became the capital of India? 1911

50. What is the brightest planet? Venus

51. What is the national animal of India? Tiger

52. What is the national bird of India? Peacock

53. What is the national water body of India? Ganga Dolphin

54. What is the national fruit of India? Common

55. What is the national flower of India? Lotus

56. What is the National Tree of India? Banyan

57. What is the national sport of India? Hockey

58. What is the ratio in the length and breadth of India's national flag? 3: 2

59. Who wrote the national anthem of India? Rabindranath Tagore

60. What is the national anthem of India? Vande Mataram

61. Who wrote the National Anthem of India? Bankim Chandra Chatterjee

62. Who first said Mahatma Gandhi to the Father of the Nation? Netaji Subhash Chandra Bose

63. What is our national calendar? Saka Samvat

64. What is the period of national anthem song? 52 seconds

65. Who discovered the radioactivity? Henry Buckler

66. Which part of the body is related to Paes Maker? Heart

67. What is the body of the human body called 'master granthi'? Piusa gland

68. What is the most pure form of carbon? Diamond

69. Who invented X-ray? Rantjan

70. Which metal was first used by humans? Copper

71. How does the astronaut appear to have outer air? Black

72. Who invented the telescope? Galileo

73. What is the name of Samadhi of Mahatma Gandhi in Delhi? Rajghat

74. Where did the first train in India go from? From Mumbai (Current Mumbai) to Police Station

75. In which city was the first metro rail service introduced in

India? Kolkata

76. Which Indian started the railroad in India? 1853

77. Who were the first Indian astronauts? Squadron Leader Rakesh
Sharma, in 1984,

78. Who was the first woman Chief Minister of India? Mrs. Sucheta
Kripalani

79. Who was the first Chief Minister of Haryana? Pt. Bhagvat Dayal
Sharma

80. When was the United Nations established? 24 October 1945

81. Where is the UN headquarters located? New York

82. Who was the first Secretary-General of the United Nations? Trivedi

83. How many countries are there from the United Nations at this
time? 193

84. How many countries are members of the UN Security Council? 15

85. How many countries are permanent members of the UN Security Council? 5

86 Where is the international court located? In The Hague, Holland

87. Who is the current Secretary-General of the United Nations? Ban-Ki-Moon

88. Who were the Indians who gave speeches in Hindi at the UN General Assembly? Atal Bihari Vajpayee

89. How many years are the temporary members of the UN Security Council elected? 2 years

90. What country was the 193rd member of the United Nations? South Sudan

91. Which vitamin deficiency does not stop the release of

blood? Vitamin K

92. When is Hindi day celebrated? September 14,

93. Which article of the Constitution was declared Hindi as the national language? Article 343

94. Who is the only Indian to win gold medal in the Olympics? Abhinav Bindra

95. How many years after the Olympic Games are held? 4 years

96. Where will the Olympic Games be held in 2016? Rio de Janeiro

97. International Day of Human Rights is celebrated? 10 December

98. Which breed of buffalo is famous in Haryana? Murrah

99. Where is the famous Shitala Mata Temple situated? Gurgaon

100. Who made the huge Haryana party? Rao Virendra Singh

101. How much area is the area of Haryana? 44212

102. Who was the first Chief Minister of Haryana? P. Bhagwat Dayal
Sharma

103. Which country has landlord with most countries? China

104. What is the indicator of rapid decline in barometric
readings? Stormy



105. What is the name of Indian desert? Thar

106. Kaziranga National Reserve is in which state? Assam

107. In what direction does the earth rotate on its axis? Before west

108. Ujjain is situated on the banks of which river? Shipra

109. Which of the following metals is the best conductor of
electricity? Silver

110. What is found mainly in 'Gobar Gas'? Methane

111. "Freedom is my birthright and I will be taking it" Who said that? Lokmanya Tilak

112. How long is the election of members of Rajya Sabha? Six years

113. What is the script for Hindi language? Devanagari

114. What is the name of our galaxy? Milk Mekhla or Milky Way

115. What was the first newspaper in Hindi language? Venerable
martand

116. Which language of the Hindi language is written by Tulsidasit
Ramcharitmanas? Awadhi

117. Who are the rulers of Haryana? Uday Bhanu Hans

118. When and where did the modern Olympic Games begin? In
Athens (Greece) in 1896,

119. India has won 8 gold medals in the Olympics in which game? Hockey

120. Where and when did the last gold medal in India be won by Hockey India? 1980 in Moscow

121. How many years after the Olympic Games are held? 4 years

122. Where is the headquarters of the International Olympic Committee located? Lausanne (Switzerland)



123. Where did the Olympic Games take place in 2012? London

124. How many shells are there in the Olympic flag? 5

125. Who is the player to win the highest gold medal in an Olympics? Michael Phelps

126. Where will the Olympic Games be held in 2020? Tokyo (Japan)

127. What is the name of Saina Nehwal, who won the bronze medal in

the 2012 Olympics? Badminton

128. What was the first time India participated in Olympic Games? 1900

129. Who is the first Indian woman to win a medal in Olympic Games? Karnam Malleshwari

130. Who gave the slogan "Back to the Vedas"? Maharishi Dayanand

131. Who was the composer of the famous flag song "The flag being tall?" Shyamlal Gupta Councilor

132. 'Milk fever' disease in animals is due to lack of which? Calcium

133. Which part of the human body is urea filtered by blood? Kidney

134. Which is the only Indian who got Nobel Prize in Economics? Pro. Amritya Sen

135. Bharat Ratna Ustad Bismillah Khan is famous in the play of which

musical instrument? Shehnai

136. Who was the last Governor General of India? C. Rajagopalachari

137. Bhilai Steel Plant was constructed in collaboration with which country? Russia

138. What is the name of India's research center in the North Pole? Himadri

139. Who was the first woman to climb Mt. Everest in the world? Japan's Junko Tabai

140. What is the disease of jaundice? The liver or liver

141. "The fluid passes the same pressure in all directions", which rule is related to this law? Pascal's law

142. What is the mineral component of chlorophyll? Magnesium

143. L.P.G. What happens in gas? Butane

144. Who first read the records of Ashoka? James Prinsep

145. In the influence of which bodhi monk Ashoka took Bodh

Dharma? Upagupta

146 Kkaunsa Mughal emperor was illiterate? Akbar

147. Who founded the city of Amritsar? Guru Ramdas

148. Who was the founder of Ghadar Party? Lala Hardayal

149. Who introduced the anchor system in Sikh history? Guru Angad

Dev

150. What is the oldest Vedas? Rigveda

151. Which Sultan transferred its capital from Delhi to

Daulatabad? Mohammad bin Tughlaq

152. When did the first five year plan start? In 1951,

153. Who was the Chinese traveler Hunsang studied? Nalanda

154. Which blood group is known as the Servant? O
155. How many bones are there in the human body? 206
156. Which of the vitamins is obtained from sunlight? Vitamin D
157. What is the disease of female Anaphalyas mosquito bites? Malaria
158. Who invented the telephone? Alexander Graham Bell
159. What is the speed of light? 300000 km / second
160. Earth revolves around the sun Who was the first to tell? Copernicus
161. What is the relation of light year? Astronomical distance
162. Where is the Golden Temple located? Amritsar
163. Where is the Charminar located? Hyderabad
164. Where is the Kutub Minar located? Delhi

165. Where is the gateway of India located? Mumbai

166. Where is the India gate located? New Delhi

167. Where is the Taj Mahal located? Agra

168. Where was the 'Azad Hind Fauj' established? Singapore

169. Teacher's Day is celebrated? September 5

170. The Sports Day is celebrated? 29 August

171. Whose birthday is celebrated as Day of the Games? Major

Dhyanchand

172. When is the World Environment Day celebrated? 5 June

173. Who gave the slogan "Do or die"? Mahatma Gandhi

174. Who gave the slogan "Jai Hind"? Netaji Subhash Chandra Bose

175. Who gave the slogan "Come to Delhi"? Netaji Subhash Chandra

Bose

176. Who gave the slogan "Return to the Vedas"? Dayanand

Saraswati

177. Who gave the slogan of "Inquilab Zindabad"? Bhagat Singh

178. Who gave the slogan "Give me blood, I will give you

freedom"? Netaji Subhash Chandra Bose

179. Who gave the slogan of "Leisure Haram"? Jawaharlal Nehru

180. "Jai Jawan Jai Kisan" Who gave the slogan? Lal Bahadur Shastri

181. Who gave the slogan "Beat the firang"? Mangal Pandey

182. "Who is the slogan of Sarfaroshi ki tamanna, now in our heart, to

see how loud is in Baju-i-killer?" Ramprasad Bismil

183. Who is called Napoleon of India? Samudragupta

184. At the end of Sati practice, what was the most sought after social

reformer? Raja Rammohan Roy

185. Who founded the 'Ramkrishna Mission' - Swami Vivekananda

186. On what date is Mahatma Gandhi's birthday celebrated? 2

October

187. What is the full name of Mahatma Gandhi? Mohan Das

Karamchand Gandhi

188. Who gave Gandhiji the title of Mahatma? Ravindranath Tagore

189. Who was the author of the book 'My Experiments with

Truth'? Mahatma Gandhi

190. What is the highest civilian honor of India? Bharat Ratna

191. Which is the highest Indian award given in the field of

film? Dadasaheb Phalke Award

192. Name the title of India's highest gallantry medal. Param Vir

Chakra

193. What is Shakespeare of India called? Kalidas

194. Who is the father of the computer? Charles Babbage

195. Who was the first person to go into space? Yuri Gagarin (Russia)

196. Who is the first person to step on the moon? Neil Armstrong

197. Who is the first Indian to go into space? Rakesh Sharma

198. What is the name of the first Indian satellite and when was it

left? Aryabhata Sun, in 1975,



199. Who is the current Secretary-General of the United Nations? Ban

Ki-moon

200. On which date is the International Women's Day

celebrated? March 8

201. What is the problem of stray disease? Iodine

202. Which gland secretes insulin? Pancreatic

203. Which game is associated with Durand Cup? Football
204. What is the biggest dam in India? Hirakud Dam
205. How many Indian languages have been recognized in the 8th Schedule of the Constitution? 22
206. What is the currency of China? Yuan
207. Who is the founder of Red Cross? Henry Dunant
208. What is the disease caused by hemoglobin deficiency? Anemia
209. Who is called a Nightingale in India? Sarojini Naidu
210. Who started the Kutub Minar in Delhi? Qutbuddin Aibak
211. Who was the founder of the Banaras Hindu University? Madan Mohan Malviya
212. Who was the author of economics? Chanakya (Kautilya)
213. Where is Vivekananda Memorial located? Kanyakumari

214. Where is the headquarters of SAARC located? Kathmandu

(Nepal)

215. How many countries are members of SAARC? 8 (India, Nepal,

Bangladesh, Sri Lanka, Maldives, Bhutan, Pakistan, Afghanistan)

216. What is the length of India's coast line? 7516

217. Which country is the largest producer of mica in the world? India

218. Who has built Grant-Trunk Road? Sher Shah Suri

219. What is the deficiency of Vitamin 'B'? Berry-Berry

220. What is the deficiency of Vitamin 'C'? Scurvy

221. Which vitamins do not contain milk? Vitamin 'C'

222. What is the Disease of Vitamin 'D'? Rickets

223. Which vitamin deficiency does not accumulate a blood

clot? Vitamin 'K'

224. What is the deficiency of Vitamin 'E'? Infertility
225. What is the chemical name of vitamin 'C'? Ascorbic acid
226. What are fat-soluble vitamins? 'A' and 'E'
227. What is the chemical name of ordinary salt? NaCl
228. What is the chemical name of laughing gas? Nitrous oxide (N₂O)
229. What is the chemical name of Running soda? Sodium carbonate
230. Brass is a mixture of two metals? Copper and zinc
231. Calciferol is the chemical name of which vitamin? Vitamin 'D'
232. Which part of the eye is donated in eye donation? Cornea
233. Which vitamin is cobalt? Vitamin B-12
1223. Who is the powerhouse of the cell? Mitochondria
235. Which part of our body is formed in red blood cells? Hemoglobin
236. National Science Day is celebrated? 28 February

237. Which instrument is used to measure blood

pressure? Sphygmomanometer

238. What is Permanent Memory of Computer? ROM-Read Only

Memory

239. At which convention did the Congress split into two groups named

Liberals and extremists? In the Surat Session of 1907,

240. Who was the builder of the Vahyeshwar temple of

Tanjore? Rajaraja first Chola

241. Where was the birth of Mughal emperor Akbar? 242 in the fort of

Amarkot. In

which country will the 2014 World Cup be held? Brazil

243. In which country will the 2018 Football World Cup be held? Russia

244. Where will the 2014 Commonwealth Games be? Glasgow

(Scotland)

245. Where will the 2015 Cricket World Cup be held? In New Zealand and Australia,

246. Who presides over the joint sitting of the two Houses of Parliament? Lok Sabha Speaker

247. Who was the first Lok Sabha Speaker of India? Ganesh Vasudev Mavalankar



248. Under which article Jammu and Kashmir has special status? Article 370

249. Who decides whether a bill is a bill or not? Lok Sabha Speaker

250. Which is the world's largest continent? Asia

251. Hyderabad is situated on which river? Musi

252. What is the largest producer of silver in the world? Mexico

253. According to the area, what is the smallest country in the world? Vatican City

254. Which two seas connect the Suez Canal? Mediterranean Sea and Red Sea

255. Which of the two oceans combines the Panama Canal? Pacific Ocean and North Atlantic Ocean

256. What is the capital of India's federal territory 'Dadra and Nagar Haveli'? Silvassa

257. What is the largest state of India in terms of area? Rajasthan

258. Earth Day is celebrated? 22 April

259. In which state is the Valley of Flowers?

260 in Uttarakhand. What is the capital of the newly created nation, Southern Sudan, in 2011? Juba

261. Who is the Chairman of the Planning Commission? Prime

Minister

262. Who was the author of the mirror Akbari? Abul Fazal

263. What sport is associated with the Hopman Cup? Tennis

264. Who is known in the name of Deshbandhu? Chittaranjan Das

265. How many Tilia are in the Ashok Chakra? 24

266. What became the first film in India? Raja Harishchandra

267. Which is the smallest bone? Steppe

268. Which is the biggest bone?

Femar (thigh bone) 269. How many muscles in the human body? 639

270. What is the life span of RBC? 120 days

271. What is the action of zodiac lining on iron to prevent

rust? Galvanization or galvanization

272. What is the name of the largest gland in the human body? Liver
273. Where is India's first oil refinery located? Digboi (Asom)
274. Which field is given to the Kalinga Award by UNESCO? in science
275. Who built four minarets in Hyderabad? Coolie Qutubshah
277. When and where was the resolution of complete independence passed by Congress?
278. In the Lahore session of 1929, what is the relationship of the Swiss Revolution? With milk
279. What is the oldest current rail engine in India? Fairy Queen
280. When was the first announcement of the Emergency in India? At the time of Chinese invasion (26 October 1962)
281. What is the first state to become the basis of language in India? Andhra Pradesh

282. Who was the first Muslim invader to attack India? Muhammad bin Qasim (712 AD)

283. Who was the Ambassador of Seleucus who came to the court of Chandragupta Maurya? Magnificence

284. What is the old name of Sri Lanka? Ceylon

285. Who discovered Vitamins? Funk

286. Whose Stenalis Steel is Alloy? Iron, chromium, nickel

287. Whose bone is its alloy? Copper and Tin

288. When did Swami Vivekananda address the World Religions Conference in Chicago?

289. When the Jallianwala Bagh massacre took place in 1893 ? 13 April 1919

290. When is the largest day in the Northern Hemisphere on earth? 21

June

291. Where did Mahatma Buddha give his first message? Sarnath
292. Which leader was killed by the sticky charge during the boycott of the Simon Commission? Lala Lajpat Rai
293. What is the name of the first computer made in India? Siddhartha
294. In which book is the mention of Gayatri Mantra? Rigveda
295. Which part of the digestive system is mostly performed in the human body? small intestine
296. Who did the rules of heredity rule? Gregor Mandal
297. Which of these metals was first used by humans? Copper
298. Child pen works on which principle? Dorsal stress
299. Silk worms are found on soft leaves of which tree? Mulberry
300. Khetri is famous for Rajasthan? Copper mine

301. What is the nearest planet to the planet? Venus

302. Where is the image of any object formed in the human eye? Retina

303. What is the transmission of heat from the sun to the earth? Radiation

304. DNA Who discovered the diploid horoscope? Watson and Crick

305. What is the intensity of sound measured? Decibel

306. What is Beekeeping? Epiculture

307. What is the first page of a website called? Homepage

308. Which mirror is used to see the rear view in trains? Convex

309. Under normal circumstances, what is the speed of sound in the air? 332 m / s

310. What is the only planet which revolves from its east to west

direction on its axis? Venus

311. What is the highest gas in the sun? Hydrogen

312. What is the brightest planet visible from the Earth? Venus

313. What is the age of the solar system? 4.6 billion years

314. Which caudal star appears after 76 years? Heli caudate star

315. What is the distance between the earth and the sun? 15 million

kilometers



316. How long does the sun's light take to reach the earth? 500

seconds

317. When and where did India first test the nuclear test? On May 14,

1974, Pokhran (Rajasthan)

318. What is the part of the computer that we can touch? Hardware

319. What is the excellent gas used in the treatment of cancer? Radan

320. Which minerals are found in the Monajeet sand? Thorium

321. What is the biggest endocrine gland in the body? Thyroid

322. Which is the world's largest mammal? Whale fish

323. Who discovered the blood group? Land Steiner

324. What is the main ore of aluminum? Bauxite

325. What was the first artificial satellite? Sputnik-1

326. Which instrument is converted into electrical energy by mechanical energy? Dynamo

327. What is the temporary memory of the computer? RAM-Random Excess Memory

328. What is measured by the Richter scale? Earthquake intensity

329. What is the largest metal in the earth? Aluminum

330. Which planet is known as Sandhya Tara? Venus

331. What is the lowest surface of the atmosphere

called? Troposphere

332. how long it takes the Earth to 1 degree longitude roam? 4 minutes

333. Which of the Plaster of Paris is made? Gypsum

334. With whose help the fish breathe? Gills

335. What is the process of making food by green

plants? Photosynthesis



336. What is the process of cream made from milk? Centrifugal Force

337. Where is the headquarters of Reserve Bank of India? Mumbai

338. Who is called marginal gandhi? Khan Abdul Gaffar Khan

339. Which is the world's largest island? Greenland

340. Who was the first President of Independent India? Dr. Rajendra

Prasad

341. Black soil is most suitable for which crop? Cotton

342. Which foreign invaders robbed 'Kohinoor Diamond' and 'Peacock Throne' and took home with them? Nadirshah

343. Which is the oldest mountain range in India? Aravali ranges

344. What is the percentage of water on the floor of the earth? 71%

345. Which country has the longest terrain boundary of

India? Bangladesh



346. What is the largest planet in our solar system? Jupiter

347. Which river is called 'the bereavement of Bihar'? Kosi

348. Which smell-rich substance is mixed with gas cylinders to detect the gas leakage? Ethyl Murchapetan

349. What is the percentage of the gas in the atmosphere? Nitrogen

350. Sun Temple of Konark is situated in which state? Odisha

351. Apart from which country was Bangladesh created in

1971? Pakistan

352. What is the meaning of WWW in computer language? World Wide

Web

353. How many bytes is in a kilobyte (KB)? 1024 byte

354. Who presided over the historic session of 1929 of Indian National

Congress? Jawaharlal Nehru



355. Who was the companion of Bhagat Singh in throwing a bomb in

Central Assembly? Batukeshwar Dutt

356. When did the Muslim League first demand the partition of

India? 1940

357. Who was the publisher of the Commonwealth magazine? Anne

Bessant has

358. What is the only Indian who has won Nobel Prize in

Economics? Amartya sen

359. In 1856, whose widow remarriage law was made by its

efforts? With the efforts of Ishwar Chandra Vidyasagar

360. Where did Lord Canning announce the rule of the Crown in India

in the court held in November 1858? In the court held in Allahabad,

361. The first assistant treaty with Lord Vejeighli was done by which

ruler of the state? Nizam of Hyderabad

362. What is India's largest tribe? Gond

363. Who was the first woman president of the Indian National

Congress? Anne Bessant

364. Who is known as 'Shaheed-e-Azam'? Bhagat Singh

365. Which scheme resulted in the partition of India? - As a result of the

Mountbatten scheme

366. Who killed the General Dyer (associated with Jallianwala Bagh massacre)? Udham Singh

367. When was the partition of Bengal and by whom? In 1905, by Governor Lord Curzon,

368. How many high courts are there in India? 24

369. Who was the president of the first Lok Sabha? G. V. Mavalankar

370. Who was elected the temporary president of the Constituent Assembly? Sachchandanand Sinha

371. Kuchipudi dance style is generally associated with which state? Andhra Pradesh

372. Mohini Batam dance style is generally associated with which state? Kerala

373. Bharatanatyam dance style is generally associated with which state? Tamil Nadu
374. Kathakali is the classical dance of which state? Kerala
375. Which state is the largest producer of saffron? Jammu Kashmir
376. On which river was the first Bahouddhayasya project built in India? Damodar
377. Who was the first president of the Indian National Congress? Votesh Chandra Banerjee
378. Who did Gandhiji regard as his political guru? Gopalakrishna Gokhale
379. Which part of the UN organization is responsible for maintaining international peace and security? Security Council
380. Who was the first Indian citizen to receive Nobel

Prize? Rabindranath Tagore (in 1913)

381. Which year did the mid day meal scheme begin?

382 in 1995. What is the national anthem of Bangladesh and who has written it? 'Amar Sonar Bangla' written by Rabindranath Tagore

383. Who was the founder of the Lodhi clan? Bahلولodhi

384. Which Constitution amendment is called 'Mini Constitution'? 42

and



386. What divers take a mixture of gases to breathe inside the water? A mixture of oxygen and helium gases

386. Who was the founder of homeopathy? Honeyman

387. Which gas is used for cooking fruits? Ethylene

388. What is the first month of Indian National Calendar? Chaitra

389. Pt. Hariprasad Chaurasia What musical instrument plays? Flute

390. What should be at least age for India to become prime minister? 25 years

391. Who built the Stupa of Sanchi? Ashok

392. Yakshagana is the folk dance of which state? Karnataka

393. The McMahon Line forms the boundary between which two countries? India-China

394. What is the food portion on the onion? Stem

395. What is the frequency of sound waves in the audio compound? 20 Hz to 20000 Hz

396. Madhubani is the folk painting style of which state? Bihar

397. World's highest mountain peak Mt. Everest is located in which country? Nepal

398. Which river is called the South Ganga? Godavari

399. Who was the only President who was elected uncontested? Neelam Sanjiva Reddy

400. The world's largest delta Sundarbans delta forms which rivers? Ganga-Brahmaputra



401. What was the port city of the Indus Valley Civilization? Lothal

402. Who is considered the father of sitar and tabla? Amir Khusro

403. Which is the world's highest plateau? Pamir or Tibet Plateau

404. Who is the Chairman of the Planning Commission? Prime Minister

405. Which gas is used in the production of vegetable ghee? Hydrogen

406. Who was the first Indian to cross the English Channel? Mihir San
407. How many wheels is an horse power? 746 watt
408. What is the reason for the water drop drops? Dorsal Stress
409. What is the first man-made fiber? Nylon
410. What should be the distance between the listener and the reflector to hear a clear echo? 17 meters
411. In which medium is light of the highest movement? Vacuum
412. Which color light is the most scattered? Purple
413. Which mirror is used in the vehicle's headlight? Concave
414. Why do the stars look like twinkling in the sky? Due to the refraction of light
415. Who is the primary color? Red, green, blue
416. What gas is filled in the airplane tires? Helium

417. Which metal is a mixture of stiched metal or solder? Tin and lead

418. Which part of the body is related to glaucoma? eye

419. What is the name of the world's first woman Astronaut? Valentina

Tereskova

420. Who was the author of the book 'Origin of Species by Natural

Selection'? Charles Darwin

421. Which metal ore is the cinebar? Mercury or Mercury

422. Which instrument is used to measure the amount of water in

milk? Lactometer

423. "Hydrogen bomb" is based on what principle? Nuclear fusion

424. Palaagra disease is caused by the deficiency of which

vitamin? Vitamin B-3

425. Who is rich in liver-oil in fish? Vitamin D

426. What is the height of Earth from geostationary satellite? 36,000 kilometers

427. What is the temperature of human body? 37°C or 98.4°F

428. What is the lens capacity capacity? Diopter

429. Which computer's IC chips are made of? Silicon

430. Whose unit is Parsec?

431. of astronomical distance. What is the maximum density of water at which maximum? At 4°C

432. What is the frequency of ultraviolet waves? More than 20,000 Hz

433. What is the scientific name of man? Homo sapiens

434. Who was the first Indian to be elected to the British Parliament? Dada Bhai Naroji

435. Which state of India is the largest producer of rice? West Bengal

436. Where is the only temple of Brahma Ji in India? Pushkar

(Rajasthan)

437. What is the disease of a mad dog bite? Rabies or Hydrophobia

438. Who is the ex-officio Chairman of the Rajya Sabha? Vice

President

439. Who is the first person to receive the Nobel Prize twice? Madame

Marie Curie



440. Where is the headquarters of SAARC or SAARC? Kathmandu

(Nepal)

441. Who was the first Param Vir Chakra winner? Major Somnath

Sharma

442. Who was the first Indian woman president of the Indian National

Congress? Sarojini Naidu

443. Who was the captain of the 1983 World Cup winning Indian cricket team? Kapildev

444. How many members can nominate the President in the Rajya Sabha? 12

445. Which year did the Nobel Prize start? 1901

446. What is the currency of Bangladesh? Taka

447. Who wrote the Ramayana? Maharishi Balmiki

448. In which state is the highest production of sugarcane in India? Uttar Pradesh

449. Which part of the body affects Pyora? Teeth and gums

450. Nasik is situated on the banks of which river? Godavari

451. Who gives the oath to the President? Chief Justice of the Supreme Court

452. What is the currency of Japan? Yen

453. Where is the Indian Military Academy located? Dehradun

454. Who is the first Indian woman to climb Mount Everest? Bachendri Pal

455. Which game is associated with Davis Cup? Tennis

456. Who is the first Indian woman to climb Mt. Everest twice? Santosh Yadav



457. How long does the Chief Justice of the Supreme Court stay on his post? By the age of 65.

458. Which is the upper house of Parliament? Rajya Sabha

459. Who is the author of Panchatantra? Vishnu Sharma

460. By what name is the India-China Accord held in

1954? Panchsheel Agreement

461. Which country won the Football World Cup in 2010? Spain

462. Where is the National Defense Academy located? 463.

Who wrote the book 'Discovery of India' in Khadgavasla near

Poona ? Jawaharlal Nehru

464. How often does the heart of a healthy man beats in a minute? 72

times

465. When was the census for the first time in India? 1872

466. In which game is the word 'double falt' used? Tennis

467. Who was the first Indian Army Chief of the Indian Army? General

K.

M. Criappa 468. 'Lai Haraoba' is the folk dance of which

state? Manipur

469. Which state of India is the largest producer of rubber? Kerala

470. Kolkata is on the banks of which river? Hooghly

471. 'plant' it was pointed out how Indian scientist? Jagdish

Chandra Basu

472. Where was the Sabarmati Ashram established by Mahatma

Gandhi? Ahmedabad

473. How many chromosomes are there in human body? 23 pairs or

46



474. When does lunar eclipse occur? Purnima

475. When did the Quit India Movement begin? 8 August 1942

476. What is the normal blood pressure of human body? 80 to 120 mm

477. When is the smallest day in the northern hemisphere? 22

December

478. Who wrote 'Ramcharitmanas'? Tulsidas

479. When and where were the first Asian Games organized? In May

1951, in New Delhi

480. What is the atmospheric pressure measured? Barometer

481. Who is the first woman university of Haryana and where? Bhagat

Phul Singh Women University Khanpur Kalan (Sonipat)

482. Who is the Indian who took all ten wickets in an innings of Test

matches? Anil Kumble



483. Where will the football World Cup in 2018? Russia

484. Which is the most populous country in the world? China

485. How many members can nominate in the President's Lok

Sabha? 2

486. What is the omnibus blood group? AB

487. Which year did the non-cooperation movement begin? 1920

488. 'Penalty stroke' is used in which game? Hockey

489. What is the lower house of Indian Parliament? Lok Sabha

490. Who was the founder of Sikh religion? Guru Nankadeva

491. How many years after census in India? 10

492. Who is the composition of Meghdoot? Kalidas

493. Who was the Prime Minister of India during India's

independence? Clement Attlee



494. Which parts of the body affect eczema? Skin

495. Who founded the 'Scout and Guides' institution? Robert Baden

Powell

496. What is the largest ocean in the world? Pacific

497. The word 'penalty kick' is used in which game? Football

498. Which game is associated with the Ranji Trophy? Cricket

499. The Jnanpith award is related to which area? Literature

500. Which is India's highest sports award? Rajiv Gandhi Khel Ratna
Award

501. Which year did the Arjuna Award begin? 1961

502. What is the standard timeline of India? 82.5 degrees east
longitude line passes through Allahabad

503. Who was the first Indian to receive the Magsaysay Award? Binova
Bhave

504. 'Monalisa' is a world famous painting? Leonardo-de-vinci

505. Swaang is the folk art of which state? Haryana

506. How many High Courts are there in India? 24

507. Who decides whether a bill is a bill or not? Lok Sabha Speaker

508. Who was the last Mughal emperor? Bahadur Shah Jafar II

509. What is the first country in the world to ban tobacco completely? Bhutan

510. Who is the creation of 'God'? Munshi Premchand

511. The virus 'Swine Flu' spreads by which virus? H1N1

512. National Voters' Day is celebrated? 25 January

513. Who is the constitutional head of the Government of India? President

514. Which constitution amended the fundamental duties in the constitution? 42nd

515. Which movement did Mahatma Gandhi initiate to break salt

law? Civil disobedience movement

516. Who chooses Vice President? Member of Parliament

517. Where is Vijayeshwar located?

518. The world's longest (9438 km) railroad trans-Siberia (Russia)

connects the two cities in Chittorgarh ? St. Petersburg to Vladivostok

519. Amarkantak is the originator of which river? Narmada

520. Which state is the largest producer of gypsum in India? Rajasthan

521. Where did the East India Company put the first factory in India? In

Surat (Gujarat)

522. Who wrote the book 'Aayne Akbari'? Abul Fazal

523. What is the word 'bully' used in the game? Hockey

524. Who is called 'Flying Fairy'? PT

Usha 525. Which city is the city of lakes? Udaipur

526. Where and when was the establishment of Arya Samaj? In 1875 in Mumbai

527. What is the oldest Vedas? Rigveda

528. When is 'Education Day' celebrated? On November 11,

529. Whose birthday is celebrated as Education Day? India's first education minister Maulana Abul Kalam Azad's birthday is

530. Where is Bhabha Atomic Research Center located?

531 in Trombay (Bombay). Who led the Bardoli movement in 1928? Sardar Vallabhbhai Patel

532. Who founded the Khalsa Panth? Guru Gobind Singh

533. Who founded the Mughal dynasty? Babur

534. Who was the first woman IPS officer of India? Kiran Bedi

535. Kathak is the classical dance of which state? Uttar Pradesh

536. What was the capital of Tipu Sultan? Srirangapatnam

537. Which word is used in the word 'Chinaman'? Cricket

538. Which is the fastest substance? Diamond

539. Who invented the dynamite? Alfred Noble

540. Which musical instrument is related to Bismillah Khan? Shehnai

541. From which area is Oscar award related to? Film

542. What will be the full extension of AIDS? Acquired Immuno
Deficiency Syndrome

543. Which General gave the firing order in Jallianwala Bagh? Michael
O Dyer

544. What was the ancient name of Patna? Pataliputra

545. Who built the Red Fort in Delhi? Mughal Emperor Shah Jahan

546. Where is the Netaji Subhash National Institute of Sports

located? Patiala

547. Aga Khan cup is related to which game? Hockey

548. Bandipur Sanctuary is situated in which state? Karnataka

549. Who invented the steam engine? James Watt

550. Who invented the radio? Marconi resident of Italy

551. The official language of which Indian state is English? Nagaland

552. Who was the first Muslim president of the Indian National Congress? Badruddin

Tayyab G. 553. Who was the first Home Minister of India? Sardar Vallabhbhai Patel

554. Who is the world's first woman Prime Minister? Sirimao Bhandaranayake

555. The era of Harappa is related to which era? Bronze Age

556. Which Mughal ruler dal-e-elahi was driven by religion? Akbar

557. Why does the sun appear red when rising and drowning? Because

the

scarring of red is the lowest of 558. How many colors are there in the

rainbow? Seven

559. What is the height of Earth from geostationary satellite? 36000 km

560. Who searched for smallpox vaccine? Edward Jenner

561. Who searched for rabies vaccine? Louis Pasteur

562. Which bacterium is made from milk by curd? Lacto Bacillus

563. What is the frequency of ultraviolet waves? More than 20000 Hz

564. What do the atom bomb acts on? Nuclear

friction 565. What is the unit of electric current? Ampere

566. Which minerals are necessary to control heartbeat? Potassium

567. Who discovered penicillin? Alexander Fleming

568. Which plant is known as the 'Kunin' of malaria? Cinchona

569. What is the largest flower in the world? Rafflesia

570. What is the largest living bird? Ostrich

571. Which is the smallest bird in the world? Humming Bird

572. Humans first made the animal pets? dog

573. What does the astronaut look like in outer space? Black

574. What will be the full extension of ATM? Automated Teller Machine

575. Who convenes a joint session of the Parliament? President

576. What is the game of LBW? Cricket

577. Which layer of atmosphere protects us from ultraviolet rays coming from the Sun? Ozone

578. Where is the Dargah of Khwaja Moinuddin Chishti? Ajmer

579. After which war did Emperor Ashoka take Bodh Dharma? Kalinga war

580. What is the central bank of India? Reserve Bank of India

581. Where is the Salarjung Museum? Hyderabad

582. Who is the longest Chief Minister of India? Jyoti Basu (West Bengal)

583. Which is the longest river in the world? Indigo

584. At what temperature is the temperature equal to Celsius and Fahrenheit? -40 degrees

585. What is the alloy of bronze? Copper and Tin

586. Which game is associated with the Duleep Trophy? Cricket

587. What will be the full extension of LPG? Liqified Petroleum Gas

588. Who wrote the book 'Geeta Mystery'? Bal Gangadhar Tilak

589. How many members of the Rajya Sabha election happens after every 2 years? One-third of

590. How long does the US president have? Four years

591. Ayodhya is on the banks of which river? Saryu

592. Who founded Jaipur? Aamer's King Sawai Jai Singh

593. When was the first amendment to the Indian Constitution? In

1951,



594. Durand Cup is related to which sport? Football

595. Who was given the Nobel Prize for Literature started in

1907? Rudyard Kipling

596. During whose reign did the Moroccan traveler Ibnbuttuta came to India? Mohammad bin Tughluq

597. Who was the first Law Minister of India?

Dr. Bhimrao Ambedkar 598. Who was the author of 'Abhijana

Shakuntalam'? Kalidas

599. When is the Labor Day celebrated? 1 May

600. 'Odissi' is the classical dance of which state? Orissa



601. The Bhakra dam is built on which river? Sutlej

602. What is the area of India? 32,87,263 sq. Km

603. When did the US strike a nuclear bomb at Hiroshima of

Japan? 6th August 1945

604. Who votes in the presidential election? Elected members of

Parliament and State Legislative Assemblies

605. Who was the first Governor of Haryana? Dharmaveer

606. What is a fictional line that connects the North Pole to the South Pole? Longitude Line

607. When and when Mahatma Gandhi was killed? 30th January, 1948 by Nathuram Godse

608. Which cereals in India are most consumed? Rice

609. What is the Army Day celebrated? 15 January

610. The temple of Dilwara in Mount Abu, Rajasthan, is related to which religion? Jain religion

611. The Hirakud Dam is built on which river? Mahanadi

612. Who built the Jama Masjid in Delhi? Shahjahan

613. Which is the highest military award of peace? Ashok Chakra

614. Where is the National Dairy Research Institute located? Karnal

(Haryana)

615. The first discourse given by Lord Buddha in Sarnath is called in

Bodh Dharma? Devolution

616. When is the Air Force Day celebrated? 8 October

617. In which city did the three historical wars of 1526, 1556 and

1761 occur? Panipat (Haryana)

618. Which state has recently been separated from Telangana

state? Andhra Pradesh

613. What is the ocean on the west coast of India? Arabian Sea

614. Where is the headquarters of UNESCO (UNESCO)? Paris

(France)

615. When was the establishment of the World Trade Organization? In

1995,

616. What kind of education is the kindergarten system of education? Frobel

617. When did NCERT be established? In 1961,

618. Tansen was a musician in whose court? Akbar

619. Who was the guardian of Akbar for 4 years? Bairam Khan

620. Which instrumental connection is to Pandit Ravi Shankar? Sitar

621. Which game is associated with 'Penalty Corner'? Hockey

622. What is the reason for the rainfall in winter in winter? Western

Bust 623. Which game is associated with Deodhar Trophy? Cricket

624. What is the currency of Russia? Ruble

625. famous port at which the Indus Valley Civilization? Lothal

626. Who was the first pilgrim in Jainism? Rishabhdev

627. Where is the birth of Gautama Buddha? Lumbini who is in Nepal

628. Lord Mahabir were the pilgrims of Jainism? 24th

629. Who is the first woman president of India? Pratibha Patil

630. Katak is situated on which river? Mahanadi

631. How many letters are there in binary language? 2

632. What will be the expansion of LAN? Local Area Network

633. Where was Gautam Buddha's death? Kusinagar

634. When did Goa become free from Portuguese rule? 1961

635. When did Buxar's war happen, resulting in British occupying power in Bengal, Bihar and Odisha? 636 in

636. When did the regulating act begin? In 1773,

after 637 AD, did the British send the Mughal emperor Bahadur Shah Zafar after the revolution of 1857? Burma (Myanmar)

638. When did Gandhiji return to India from South Africa? 9 January

1915

639. What was India's first spoken film? Alamara

640. What is the world's place in the world in terms of area? Seventh

641. What is the terrestrial border of India? 15200 km

642. What is the extent of India's expansion from East to West? 2933
kms

643. When did the Constituent Assembly adopt the flag of the flag as a
national flag? On July 22, 1947,

644. When was the Constituent Assembly declaring 'Jana-Gan-Mana'
the national anthem? On January 24, 1950

645. Where is the 'Khuda Baksh' library? Patna

646. In 1784 who founded 'Asiatic Society' in Kolkata? William Jones

647. When were the nationalization of banks? In 1969,

648. By which constitution amendment was the fundamental right to education for children of 6-14 years of age? 86 th
649. What fundamental rights were removed by the 44th Amendment? Property rights
650. What is the 23.5 degree North latitude line? Cancer line
651. Armed Forces Flag Day is celebrated? 7 December
652. By what name is the Indo-Pak border line called? Red Cliff Line
653. Where is the only active volcano in India? Baron Island (Andaman Nicobar)
654. Which Indian state has two capitals? Jammu and Kashmir
655. Which of the States was purchased from Russia in 1867? Alaska
656. World Disabled Day is celebrated? December 3,
657. What sport is associated with the Hopman Cup? Tennis

658. Who is the first Chief Minister of the newly formed Telangana state? Chandrasekhar Rao

659. What is the Gulf of India-Sri Lanka? Gulf of Mannar

660. Which is the highest peak in Aravali? Guru

Picharkar 661. Which country has the largest maritime boundary? Kanada

662. Which is the largest land border in the country? China

663. What is the currency of Myanmar (Burma)? What is the

664. What changes in weather are in the atmosphere of the atmosphere? Troposphere

665. What is the largest ocean in the world? Southern china sea

666. At the age of 29, by Gautam Buddha, what is the event of sacrifice? Mahabhinishkramn

667. supreme body approving the Plan India Which? National Development Council

668. Which state of India meets the border of China, Nepal and Bhutan? Sikkim

669. In which state is Nathula Pass situated? Sikkim

670. Who started the al-Hilal newspaper in 1912? Maulana Abul Kalam Azad



671. The great physician Chark was in whose court? Kanishka

672. Who are called 'Metro men' in India? Sreedharan

673. Who was the Congress President during India's independence? JB

Krishnalani 674. Which year did the Lucknow Agreement between the Congress and the Muslim League? 1916

675. The third war between Panipat happened between

whom? Marathas and Ahmad Shah Abdali

676. According to the new rules of RBI, how long does the verification

of validity of check and bank drafts? 3 months

677. Which is the longest national highway? NH-7, Varanasi to

Kanyakumari

678. Whirlwind Which Marble is? Lime stone

679. Where is the headquarters of the World Trade

Organization? Geneva (Switzerland)

680. Which movement did Mahatma Gandhi postponed after the

Chauri-Chaura scandal? Non-Cooperation Movement

681. What is the coast of Kerala? Malabar Coast

682. Zend-Avesta is the religious book of which religion? Parsi

683. When was National Anthem of India first ever sung? In the 1911

Congress session of Kolkata

684. What is the chemical formula of water? H₂O

685. What is the hardest substance found in nature? Diamond

686. What is the average amount of salts in seawater? 3.5%

687. Who is the Chairman of the National Development Council? Prime

Minister



688. When did Alexander invade India? 326 BC

689. How long was the constitution of India ready? 2 years 11 months

18 days

690. The fundamental duty in the Indian Constitution is taken from

which country's constitution? US Constitution

691. Under which section of the Constitution does the Governor

recommend introduction of President's Rule in a State? Section 356

692. Who discovered the proton? Rudderford

693. Where was the first nuclear power plant installed in

India? Tarapur

694. Who founded Shantiniketan? Rabindranath Tagore

695. Which year started the Nobel Prize for Economics? 1969

696. What is the incident of body-sacrifice by Gautama

Buddha? Mahaparinirvana

697. When was the first Buddhist council, where and during whose

reign? 483 BC, Rajgaura, Ajatshatru

698. What is the temperature of the sun surface? 6000 degrees

Celsius

699. In which continent of savanna grasslands is there? Africa

700. Which constitution amended the Panchayati Raj system? 73rd

701. Who will be handed over if the President wishes to resign? Vice

President



702. Which state has the highest number of Lok Sabha seats? 80, Uttar

Pradesh

703. Where was Lord Mahavir born? Kundagram (Vaishali)

704. When did the fourth Buddhist council, where and under whose

protection? 98 AD, Kundalvan (Kashmir), Kanishka

705. How many earth is leaning on its axis? 23.5 degree

706. What is the amount of oxygen in the atmosphere? 21%

707. What is the amount of carbon dioxide in the atmosphere? 0.03%

708. What is the width of broad gauge railway line? 1.676 m

709. Where does the biggest fair of cattle in India? Sonpur (Bihar)

710. Which two countries divided the 38th parallel? North and South

Korea

711. Who wrote 'Ashtadhyayee'? Panini

712. The bulb's filament is made of which? Tungsten

713. When did the third Buddhist council, where and under whose protection? In 250 BC, in Pataliputra, during the reign of Ashoka

714. 'Tripitak' are the texts of which religion and in which language are they written? Buddhism, Pali

715. What is the name of the Indian peninsula? Deccan Plateau

716. What is the coastline from Gujarat to Goa? Konkan

717. How many islands are in Andaman and Nicobar Islands? 324

718. What two words were added in the introduction by the 42nd Constitution Amendment? Secular and Socialist

719. Whose sign are on a rupee note? Secretary, Ministry of Finance

720. What is the maximum duration between the two sessions of Parliament? 6 months



721. 'Ritu Nahar', 'Kumar Sambhav', 'Raghuvansham' are the compositions of which? Kalidas

722. Where are the caves of Ajanta and Ellora? Aurangabad
(Maharashtra)

723. Who built the Rath Mandir of Mahabalipuram? Pallava king
Narasimharmaman

724. On what percentage of India are the forests? 19%

725. Where is Jim Corbett National Park located? Near Nainital
(Uttarakhand)

726. 'Burdy', 'Eagle', 'Bogie', 'Par', 'T', 'Hole-in-One' are related to which
game? Golf

727. In which state is the Sambhar Lake, which is made of
salt? Rajasthan



728. Which ruler of the slave dynasty was killed by falling from a horse
while playing Chaugan (polo)? Qutubuddin Aibak

729. Who wrote 'Geet Gobind'? Jaidev

730. Which rulers of Khizraoha Temple were built by? Chandel

731. When and when did the Vijayanagara Empire be established? In
1336, Harihara and Bukka

732. Where is the dense bird sanctuary situated? Bharatpur

(Rajasthan)

733. Where are the wild asses found in India?

734 in Rann (Gujarat) of Kutch. Who is the biography of Meena Kampf

(my struggle)? Adolf Hitler

735. Das Capitol is composed of whom? Karl Marx

736. When did Mahmood Gajnavi robbed the Somnath temple? 1025

AD

737. Which sanctuary is famous for one horned rhinoceros? Kaziranga

(Assam)

738. Who wrote the 'Republic' book? Plato

739. When Timurlong looted Delhi? In 1398,

740. When was the hockey included in the Olympic Games?

748 in the Amsterdam (Holland) Olympics of 1928. Where was Sher Shah Suri buried? Sasaram (Bihar)

742. Who discovered the neutron? James

Cadwick 743. Which of the atomic reactors is used as a diluent? Heavy water and graphite

744. What is the world's smallest continent? Australia

745. Which year did NCC establish? In 1948,

746. Amjad Ali Khan plays an instrumental instrument? Saurod

747. Which is the highest waterfall in India? Jog or Garsoopa, which is in Karnataka on the river Shravati 748. What

is the distance from the moon to the earth? 385000 km

749. What is the world's least populous country? Vatican City

750. Where is gold mine in India?

751 in Kolar (Karnataka) . How many schedules are there in the Indian

Constitution? 12 Schedule

752. How long does the sun's light take to reach the earth from the

moon? 1.3 seconds

753. Which of these is famous for Panna (Madhya Pradesh)

mines? Diamond

754. Which country is called the Nile River gift? Egypt

755. Who gave the slogan of 'Jai Jawan, Jai Kisan, Jai Jain'? Atal

Bihari

Vajpaye 756. What is the old name of Ghana? Gold Coast

757. Which instrument belongs to Ustad Zakir Hussain? Tabla

758. Who discovered the US? In 1492, Christopher Columbus paid

759. Vande Mataram was first sung in which congressional

Congress? In 1896

760. Who was the 'Theory of Relativity'? Albert Einstein

761. Who discovered the airplane? Oliver and Wilbur Wright Bondhu

762. Who had the first heart transplant? Dr. Christian Barnard

(Southern Africa)

763. What is the city of seven hills? Rome

764. When was Saka Samvat adopted as the National Calendar? 22

March 1957

765. Who searched for radium? Pierre and Mary Curie

766. How high is the temperature decreased by 1 degree C? 165 m

767. Which planet has four rings? Saturn

768. What is the largest branch bank in the world? State Bank of India

769. What is the country of white elephants? Thailand

770. Kangaroo is the national symbol of which country? Australia

771. Which movement is related to Sunderlal Bahuguna? Chipko

Movement

772. Who formed the Swaraj Party in 1923? Chittaranjan Das and

Motilal Nehru

773. When Bhagat Singh, Sukhdev, Rajguru were hanged? March 23,

1931



774. Who first got on Mount Everest? Tenzing Norke (India) and

Edmund Hillary (New Zealand)

775. Who created composition of Padmawat? Malik Mohammad Zaisi

776. Who was the first President of America? George Washington

777. Who was the integration of Germany? Bismarck

778. Who wrote the book 'Shōjo-Watan'? Munshi Premchand

779. What is the Aligarh agitation related to? Sir Syed Ahmed Khan
780. Which Mughal emperor allowed the English East India Company to plant a factory in Surat? Jahangir
781. Which was the first trade center of the Portuguese in India? Goa
782. On which day was the death of Swami Dayanand in 1883? Diwali
783. Who is composed of Kadambari? Banabhatta
784. Which state of India has the lowest population density? Arunachal Pradesh
785. Where is the World Bank's headquarters? Washington
786. Whose pencil lead is made of? Graphite
787. When was the first meeting of the Constituent Assembly? December 9, 1946
788. Which of the following inscriptions is written by Ashoka? Brahmi

789. Which game is associated with 'reverse-flick'? Hockey
790. What happens in 'dry cell'? Ammonium chloride
791. In which state is Manas Sanctuary? Assam
792. Which country is the largest postal system in the world? India
793. 'Lal-Tikon' is a symbol of which? Family Planning Program
794. Who founded Srinagar? Ashok
795. Which year did Gandhi-Irwin settlement? On March 3, 1931,
796. The President of the Union of India works in consultation with whom? Prime Minister
797. What is the process of heating the rubber with sulfur? Vulcanization
798. Western and Eastern Ghats meet in Qin hills? Nilgiri
799. When the interim government was formed under the leadership of

Jawaharlal Nehru? In September 1946

800. What is the length of cricket pitch? 22 yards or 66 feet

801. Where is Motilal Nehru Sports School located in Haryana? Rye

(sonipat)



802. Where did the former Prime Minister of India, Lal Bahadur Shastri,

die? Tashkent

803. In which language did Kalidas write compositions? Sanskrit

804.

Who killed Michael O Dyer who killed the Jallianwala Bagh massacre

on March 12, 1940, in London? Udham Singh by

805. Satyashodk was who founded the society? Mahatma Jyotiba

Phule

806. Toda tribe resides in which state? Tamilnadu

807. What is the first Hindi language film? Chandraval

808. What is the old name of Assam? Kamrup

809. When did Project Tiger start? In 1973,

810. What is the reason for the odor in onion-garlic? Sulfur

811. Which commission was set up to study Center-State relations? Sarkaria Commission

812. Who was the architect of New Delhi? Edwin Lutein (England)

813. What are the objects that rotate like planets between Mars and Jupiter planets? Shudra

814. Where is the day and night on earth equal?

815. On the equator is the Meenakshi Temple located? Madurai (Tamil Nadu)

816. Which country is the world's largest milk producer? India

817. What is the disease of a mad dog bite? Rabies or Hydrophobia

818. Which is the highest mountain peak in South India? Anaimudi

819. The Sardar Sarovar project is on which river? Narmada

820. What is the name of the coast of Tamil Nadu and Andhra Pradesh? Coromandel Coast

821. From which area is the Blue Revolution related? Fisheries

822. Which of the following states is the largest peanut produced in India? Gujarat

823. What is the lowest rainfall place in India? Leh (Jammu and Kashmir)

824. Which planet is the twin sister of the Earth? Venus

825. Who are the Fathers of Green Revolution in India? Dr. Norman

Borlaag 826. Which gas gets released in marsh land? Methane

827. What is the chemical name of Vitamin E? Tocopheral 828.

Bhopal gas tragedy happened in 1984 which gas leak? Methyl

isocyanate 829.

Who first used the term Swaraj? Maharishi Dayanand

830. Who applied the merger policy? Lord Dalhousie

831. When was the establishment of the Muslim League? In 1906,

832. Who edited the 'Kesari' and 'Maratha' newspapers? Bal

Gangadhar Tilak

833. Who was the first Viceroy of India? Lord Kenning

834. What was the relation of toodram? Geo-revenue system

835. What was the capital of Maharaja Ranjit Singh? Lahore

836. Who discovered the polio vaccine? Jonas

Salaq 837. What is the huge statue of Jain saint in Shravanabelagola of Karnataka? Gomateshwar

838. What should be the minimum age for becoming a Panchayat member? 21 years

839. Which water source is the largest water source in the world? Amazon

840. What are the crops that are ready during June-September? Kharif

841. Who made the famous 'Rock Garden' in Chandigarh? Nekchand

842. Located where the World Bank's headquarters? Washington DC

843. Which is the world's largest freshwater lake in the world? Superior lake

844. Which game is related to Yogeshwar Dutt and Sushil

Kumar? Wrestling

845. Who was the Governor General of India during the First

Independence War? Lord Canning

846. After Independence, who were responsible for the integration of

the princely states? Sardar Vallabhbhai Patel

847. Who was called 'Frontier Gandhi'? Khan Abdul Gaffar Khan

848. Who was the 'Kuka movement'? Guru Ram Singh

849. In 1815, who founded 'Atmiya Sabha' in Calcutta? Raja

Rammohan Roy

850. What was the name of the cabinet of Shivaji? Ashtapati

851. Who killed Guru Teg Bahadur? Aurangzeb

852. Which monument was built by Shah Jahan in the memory of his

Begum Mumtaz Mahal? Taj Mahal

853. During the reign of the Mughal emperor, painting reached its peak? Jahangir

854. Which guru of Sikh religion had killed Jahangir? Guru Arjun Dev

855. Who composed the book 'Humayunam Nama'? Gulbadan Begum

856. Who had created a Victory column in Chittorgarh in celebration of his victories? Rana Kumbha



857. Who was the founder of Nalanda University? Kumar Gupta

858. In which state is Jagannath Temple located? Puri (Odisha)

859. What was the first battle of Tarain between and when? Prithviraj Chauhan and Mohammed Gauri, in 1191,

860. Who discovered the zero? Aryabhata

861. Which of his disciples was Alexander? Aristotle

862. Who was the commander of Alexander? Seleucus Nikator

863. Who was the founder of Gupta Dynasty? Srigupt

864. Who launched the fair today? One who increases Joy

865. How many years after the Kumbh Mela takes place at one place? 12 years

866. How many places in India do Kumbh fair fills? 4, Haridwar

(Ganga), Allahabad (at the confluence of Ganga-Yamuna), Ujjain (Kshipra), Nasik (Godavari)

867. Which of the following religions related to painting of Anjata's caves?

868 from Buddhism. Which is the capital of Telangana state? Hyderabad

869. Which city will be the capital of both Telangana and Andhra

Pradesh, for the next 10 years? Hyderabad

870. How many Pin Code zones are there in India? 9

871. When did the postal index system (PIN code system) start in India? 1972 e

872. What is the largest public sector undertaking in India? Indian Railways

873. What is the train between India and Pakistan? Samjhauta and Thar Express

874. When did the first power rail in India? 1925 E (Deccan Queen)

875. What is the length of the total railroad in India? 63,974 km

876. What is the longest railway tunnel in India? Pir Panjal Tunnel (Jammu & Kashmir)

877. What is the largest district of India in terms of area? Ladakh

878. Which continent is completely snowy (snow covered)? Antarctica

879. What percentage of the continents (terrain) is found on the Earth's surface? 29.2%

880. What is the dispute between India and Bangladesh on which islands? Raw Tiwu Island and Numur Island

881. How much is the expansion of India from north to south? 3214 km

882. What is the difference between India's standard time and Greenwich time? 5 ½ hours

883. What is the length of India's land boundary? 15200 km

884. India's longest tunnel 'Pir Panjal tunnel' is in which state? In Jammu and Kashmir

885. According to the geologists today, what was there earlier in the Himalaya Mountains? Tithis sea

886. At which place was the first National Park established in India? Jim

Carbet National Park Nainital (Uttarakhand) 887. Which sanctuary is famous for wild elephants? Periyar (Kerala)

888. What is the Lahore-Delhi bus service? Sada-e-border

889. What is the best form of coal? Anthracite

890. Where did a large bathroom be found in the Indus Valley Civilization?

891 in Mohanjodaro Who was the founder of Operation Flood? Dr. Verghese Kurien

892. When are sowing of Rabi crops sown? October, November, December

893. What was the beginning of the market price control system in

Indian history? Alauddin Khilji

894. Who is the 'Black Pearl' (Black Diamond) of football? Pelé

895. In which game is the word 'free-throw' used? Basketball

896. Which Indian state is considered the origin of polo

game? Manipur

897. The word 'gambit' is associated with which game? Chess

898. What is the distance between the popping crease and stumps on the cricket pitch?

4 feet

899. 'Sali Point' is related to which game? Cricket

900. Which country's team has won the Football World Cup five times? Brazil

901. Where is the headquarters of the Indian Space Research Organization (ISRO)? Bangalore

902. What was India's first nuclear power reactor? Elf

903. Where is the Vikram Sarabhai Space Center located? Trivandrum

904. Where is the Forest Research Institute situated? Dehradun

905. What was the name of the first permanent permanent laboratory in Antarctica? South Gangotri

906. ELISA test is used to identify which disease? AIDS disease

907. What is the color of the 'black box' of the airplane? Orange

908. What is found in 'cough and dizziness'? Cow and buffalo

909. What is the smallest unit of information that computers can

understand and process? Bit

910. According to the 2011 census, what percentage of the population of India is the urban population? 27.78%

911. According to 2011 census, how much is male and female ratio (sex ratio)? 940

912. According to the 2011 Census, in which state the ratio of sex ratio to 1000 males is lowest (in females)? Haryana

913. According to the 2011 census, which state of India has the maximum population density? Bihar

914. Where is the headquarters of Oil and Natural Gas Commission (ONGC) located? Dehradun

915. Where is India's research center 'Himadri' located? Arctic area

916. Where is the National Museum located? Kolkata

917. Who was elected the temporary president of the Constituent Assembly? Sachchidanand Sinha

918. How many basic rights are obtained by the citizens in the Indian Constitution? 6

919. What words were added in the introduction by the 42nd Amendment? Socialist, Secular and Integrity

920. Which monsoon is the largest rainfall in India? Southwest monsoon

921. What is the average rainfall in India? 118 cm

922. In which state the south-west monsoon first enters?

923 in Kerala. When did the colorful transmission from Doordarshan begin? 1982

924. Which animal is taken as a symbol by the World Wildlife

Fund? Panda

925. What is the name of the world's largest computer network? Internet

926. Who is the creator of e-mail? Ray. Tomlinson

927. Who is the inventor of the World Wide Web (www)? Tim Verner
Li

928. What is the full form of HTTP? Hyper Text Transfer Protocol

929. Which game is related to Deepika Kumari? Archery

930. How many languages have the words written on currency notes in India? 17

931. When did the French Revolution happen? 1789 E

932. Who gave the slogan of 'World workers are one'? Karl Marx

933. Which revolution is the slogan of equality, freedom and

fraternity? French Revolution

934. Who is the Nobel Prize in Asia? Magsaysay award

935. What is the most ozone depleting gas? CFC (Chlorofluorocarbon)

936. C. P.U. what is his full name? Central Processing Unit

937. How many planets in the solar system are? 8

938. When the moon comes between the sun and the earth then which

eclipse occurs? Solar Eclipse



939. What is the best form of water? Rainwater

940. What kind of power is the highest production in India? Thermal

Power 941. What is the radio waves that change from the atmosphere

of the atmosphere? Ionosphere

942. What plane flies in the airplane? Stratosphere

What is the maximum height from the ground to 943. troposphere? 18

km

944. In which months south-west monsoon is active in India? June to September

945. Who founded the prayer society? Atmaram Pandurang

946. Who founded the 'Missionary of Charity' organization in Kolkata? Mother Teresa

947. Who is famous as 'Lady with the Lamp'? Florence Nightingale

948. Which gas is helpful in burning? Oxygen

949. How much of the atmosphere is found at the height of 29 kilometers? 97%

950. What was the immediate reason for the Revolution of 1857? Use of

garbage cartridge in army is 951. In 1906, who founded the Muslim

League in Dhaka? Aga Khan and Salimullah Khan

952. When did the first postage stamp in India? 1854

953. When and for whom is the permanent settlement in Bengal, Bihar and Odisha? In 1793, Lord Cornwallis

954. The first battle of Panipat was fought between 1526? Babur and Ibrahim Lodhi

955. Which Mughal emperor's death fell from the stairs of the library in Delhi? Humayun

956. Akbar organized the Buland Darwaza at Fatehpur Sikri in which celebration? Gujarat conquest

957. Who has applied the system of land revenue? Akbar

958. Who was the replica of the Taj Mahal in Aurangabad? Aurangzeb

959. Who founded 'India House' in London? Shyamji Krishna Varma

960. Who was Viceroy of India at the time of the establishment of Congress? Lord Dufferin

961. What is the world's largest peninsula? Arabian Peninsula

962. What other is known as the Western Ghats?

Sahayadri mountain range 963. What harmful substances are found in tobacco smoke? Nicotine

964. How long does the President's Ordinance apply? 6 months

965. Which gas is used in seasonal balloons? Helium

966. What is the functioning of the bank bank in the human body? Spleen Spleen

967. The yellow color of cow's milk is due to its presence? Carotene

968. World AIDS Day is celebrated? 1 December

969. Who designed the National Flag of India? Madam

Bhokhaji Cama 970. Who formed the Atmiya Sabha in 1815? King

Rammohan Roy

971. What energy is there in the key clock? Potential energy

972. What is the measure of resistance? Ohm

973. What is the fuse wire made of? Tin and lead alloys

974. Who discovered the electron? J.J.

Thomson 975. Who made the rules of gravity? Newton

976. Who invented the atom bomb? Autohon

977. The electric heater's coil is made of which metal? Nichrome

978. Hematite and Magnetite Whose Ore? Iron

979. Which acid is used in the car's battery? Sulfuric acid

980. Which year did the international method of living? In 1971,

981. Who founded the 'Servants of India Society'? Gopalakrishna

Gokhale

982. Who led the Khilafat movement? Maulana Mohammad Ali

983. After what incident did Rabindranath Tagore return the title of 'Sir'? Jallianwala Bagh massacre

984. Which is the most populous city in the world? Tokyo

985. What is the function of white blood particle (WBC)? Disease-resistant potential



986. Who is the father of economics? Adam Smith

987. What is the invoice? Saint Kabirdas

988. Where was Chandbbi ruler? Ahmednagar

989. What is the message of sending a message through the Internet? E-mail

990. What is the distance of the marathon race? 26 miles 385 yards

991. What process can be obtained by 'seawater' pure water? Distillation

992. 'Tulbul' project is situated on which river? Jhelum

993. What is the required quorum for conducting a meeting of the Lok Sabha? 1/10

994. What climate is found in India? Tropical monsoon climate

995. Which soil is known as red soil? Black soil

996. Why is red soil red in color? Due to the presence of iron oxide

997. What percentage of the area is cultivated in India? 51%

998. What is the cultivation done by cutting forests in the states of the northeast of India? Jhum farming

999. Which state is the largest producer of silk in India? Karnataka

1000. Who has scored India's first century in Test matches? Lala

Amarnath





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