

GK EXPRESS



BEST 1000
GK/GS
CURRENT AFFAIRS
QUESTIONS



S No	Question	Answer
1	Who designed Indian National Flag?	Pingali Venkayya
2	Who designed Indian rupee symbol?	Udaya Kumar Dharmalingam
3	Who is known as the Napoleon of India?	Samudragupta
4	Who is known as The Frontier Gandhi?	Abdul Ghaffar Khan
5	Who is the first Nobel prize winner in Asia?	Rabindranath Tagore
6	In eye donation which part of donor's eye is utilized?	Cornea
7	The World Environment Day is celebrated world on?	5 June
8	Decibel is the unit of....	Sound
9	Light Year is the unit of....	Distance
10	Diopter is the unit of...	Power Of lens
11	Who is the first governor general of Independent India?	Lord Mountbatten
12	Who is the first Indian governor general of India?	C. Rajagopalachari
13	Who is the first foreigner to get Bharat Ratna Award?	Abdul Gaffar Khan
14	Who is the founder of Congress?	AO Hume, 1885,Mumbai
15	Who is the first Lok Sabha speaker?	GV Mavalankar
16	What sugar is found in honey?	Fructose
17	On which principle does rocket works?	Newton's Third Law
18	Which gas is filled in electric bulb?	Argon
19	First sound film in India?	Alam Ara
20	Who started Bhoodan Movement?	Acharya Vinoba Bhave
21	Which river makes Sunderban Delta?	Ganges
22	Which state has the longest costline in India?	Gujrat
23	Which country touches the longest boundary with India?	Bangladesh
24	Who is the father of economics?	Adam Smith
25	Which vedas contain gayatri mantra?	Rig Veda
26	From where Satyamev Jayate is taken?	Mundaka Upanishad
27	From where vande mataram is taken?	Anandamath
28	Who wrote Anandamath?	Bankim Chandra Chatterjee
29	Who wrote Panchtantra?	Vishnu Sharma
30	Who wrote Satyarth Prakash?	Swami Dayanand Saraswati
31	Which of the following articles of the Constitution deals with a financial emergency?	Article 360
32	Which article gives special status to Jammu and Kashmir?	Article 370
33	Which gas is used in LPG cylinder?	Propane and Butane
34	Which gas is abundant in the atmosphere?	Nitrogen
35	Where Chandragupta Maurya died?	Shravanabelagola
36	Where was Gauttam Budha born?	Lumbini, Nepal
37	Where Gautam Buddha did gave his first sermon?	Sarnath, Varanasi
38	Who is the founder of Arya Samaj?	Swami Dayanand Saraswati



39	Who is the founder of Brahma Samaj?	Raja Ram Mohan Ray
40	Who is the founder of Ram Krishna Mission?	Swami Vivekanand
41	Who founded Abhinav Bharat Society?	Vinayak Damodar Savarkar
42	When was Bangladesh got freedom?	December 16, 1971
43	Who was the first Muslim President of Indian National Congress?	Badruddin Taiyabji
44	Who is the first lady president of Indian national congress?	Annie Besant
45	Tropic of Cancer passes through..... Indian states	8
46	Places where Indian currency notes are printed?	Nashik, Maharashtra
47	When was Reserve Bank of India Established?	1 April 1935, Kolkata
48	First state formed on the basis of language	Andhra Pradesh
49	Who is the father of the Indian space programme?	Dr Vikram Sarabhai
50	Who discovered India?	Vasco De Gama (Portugal) 1498
51	Where is ISRO located?	Bangalore
52	Who estimated the national income for the first time in India?	Dadabhai Naoroji
53	Which city is known as Silicon Valley of India?	Bangalore
54	Who is the first chief justice of Supreme Court of India?	Hiralal J Kania
55	Who is the world first woman prime minister?	Sirimavo Bandaranaike
56	Who is the first woman governor of India?	Sarojini Naidu
57	Who is the first chief minister of India?	Sucheta Kriplani
58	Where Konark Sun Temple is is situated?	Odisha
59	Highest waterfall in India?	Jog Fall
60	Which gas is mainly found in Gobar Gas?	Methane
61	Which gas filled in tyre of Plane?	Helium
62	How many keys found on keyboard?	101 keys
63	Who is the First President of Indian National Congress?	WC Banerjee
64	Who is the First Indian Woman President of Indian National Congress?	Sarojini Naidu
65	Who is the First Woman President of Indian National Congress?	Annie Basent
66	Where is the International Court of Justice located?	The Hague, Netherlands
67	What is the full form of CFL	Compact fluorescent light
68	What is the PH value of pure water?	7
69	How many groups and periods are there in periodic table?	18 groups and 7 Periods
70	World's largest producer of mica is	India
71	Which is the first state in India formed on the basis of language?	Andhra Pradesh
72	In atmosphere the lowest layer is	Troposphere



73	Who is the first ICS of the world?	Satyendranath Tagore
74	When was first Railways Started in India?	16 April 1853, Mumbai to Thane
75	Who is the last Mughal Emperor of India?	Bahadur Shah II
76	When was first battle of Panipat fought?	1526
77	When was second battle of Panipat fought?	1556
78	When was battle of Plassey fought?	1757
79	When was battle of Buxor fought?	1764
80	When is Human Rights Day celebrated?	10 December
81	When is AIDS Day celebrated?	1 December
82	When Ozone day is is celebrated?	16 September
83	When Labour day is celebrated?	1 May
84	Best source of Vitamin C?	Amla
85	ELISA test is related to	AIDS
86	A cut diamond shines brilliantly due to	Total internal reflection
87	The intensity of earthquake is measured by	Seismograph
88	Taxes belong to Central Government?	Excise duty, Custom duty and Income tax
89	Another name of 'Regur Soil' is	Black soil
90	In which state is the Guru Shikhar Peak located?	Rajasthan
91	A money bill under Constitution of India is tabled in the	Lok Sabha
92	Which one of the following cannot be dissolved but can be abolished any time?	State Legislative Councils
93	Time of 'zero-hour' in Parliament is	12 noon to 1.00 p.m.
94	The first meeting of the Constituent Assembly	9 December 1946
95	The last meeting of the Constituent Assembly?	24 January 1950
96	When was National Anthem of India Adopted by constituent Assembly	24 January 1950
97	When was National Flag of India adopted	22 July 1947
98	The language in which Buddha preached?	Pali
99	By which amendment the 'Right to Property' has been omitted?	44th
100	Density of water is maximum at	4 degree celcius
101	Kaziranga National Park is the only natural habitat of the endangered.	One-Horned Rhinos (Assame)
102	Deficiency of which of the following causes non-clotting of blood?	Vitamin K
103	Who had given the idea to have a constitution of india?	MN Roy
104	Who among the following is addressed as the Chairman of Rajya Sabha?	Vice President
105	When was the Rowlatt Act passed?	1919
106	From which country, the process of impeachment of President of India is taken?	USA
107	Which of the following is used as a moderator in nuclear eactors?	Graphite
108	For the myopic eye, the defect is cured by	Concave lens
109	Mixed Economy means:	Co-existence of public and private sectors



110	India and China signed 'Panchsheel Pact in the year	1954
111	BrahMos is the joint venture of which of?	India and Russia
112	Which state is the largest producer of cardamom and pepper in India?	kerala
113	The gas used in the manufacture of Vanaspati Ghee from Vanaspati Oil is	Hydrogen
114	How many languages are officially recognized in India?	22
115	Pearl is mainly constituted of:	Calcium carbonate
116	Quinine, the effective medicine in the treatment of malaria, is extracted from	Bark of Cinchona
117	What is 'Dry Ice'?	Solid Carbon Dioxide
118	The time period of a pendulum	Depends on its length
119	The velocity of wind is measured by	Anaemometer
120	A fuse wire is made of:	An alloy of tin and lead
121	The Guardian of the Constitution of India is	Supreme Court of India
122	Which of the following kind of energy is stored in a dry cell?	Chemical
123	Who discovered principal of electromagnetic induction?	Michael Faraday
124	The Nalanda University was founded by-	Kumara Gupta
125	Washing soda is also known as- Sodium carbonate	(Na ₂ CO ₃)
126	Baking soda is also known as-	Sodium Bicarbonate (NaHCO ₃)
127	In which year Delhi became the capital of India?	1911
128	Which disease is caused by the bite of a mad dog?	Rabies (Hydrophobia)
129	Which metal is used for generation of Nuclear Power?	Uranium
130	Which planet is known as the Earth's twin?	Venus
131	Which gland is both exocrine and endocrine?	Pancreas
132	Which soil is best suited for cotton?	Regur
133	Largest fresh water lake of the world is-	Lake Superior
134	Maximum strength of Rajya Sabha-	250
135	World population day is observed on	July
136	Who was the first chairman of Planning Commission?	Jawahar Lal Nehru
137	Who was the first woman to scale the Mount Everest?	Bachhendri Pal
138	Who appoints the chairman of UPSC?	President
139	Who pioneered Khilafat Movement?	Ali Brothers
140	First general elections were held in which year?	1951
141	Which gland is responsible for the secretion of Insulin?	Pancreas
142	In which state was the Panchayati Raj first	Rajasthan



	introduced?	
143	Which country is the leading producer of Uranium?	Canada
144	Which animal breathes through the skin?	Frog
145	Which element is the highest conductor of electricity?	Silver
146	Who is known as Father of Indian Constitution?	BR Ambedkar
147	Who fixes the poverty line?	NITI Ayog
148	Who has written the book "India of my dreams"?	Mahatma Gandhi
149	Where is Anai Mudi located?	Kerala
150	World's largest desert-	Sahara Desert
151	What is the maximum gap between two sessions of a Parliament?	6 months
152	Which of the following personalities gave 'The Laws of Heredity'?	G.J. Mendel
153	Name the person who was also known as Deshbandhu	Chittaranjan Das
154	Geet Govind is a famous creation of	Jayadev
155	In which year did the Cabinet Mission arrived in India?	1946
156	Panchayati Raj comes under	State list
157	Harshcharita and KadamBari are the works of	Bana Bhatta
158	When did the war of Americans Independence take place?	1776
159	Which of the following is the largest and the deepest ocean of the world?	Pacific
160	SAARC was formed in	1985
161	Which Country is Called the Land of White Elephants	Thailand
162	Which Country is Called the Land of Morning Sun	Japan
163	Which City is Called the Land of Thousand Lakes	Finland
164	Which City is Called the Land of Midnight Sun	Norway
165	The Land of Kangaroos' is called	Australia
166	The longest day is	June 21st
167	Dronacharya awards are given to the	Coach
168	Arjuna award is given to the field of	Games and Sports
169	Which is the highest Civilian award in India	Bharata Ratna
170	Gnanapeeta award is given in the field of	Literature
171	Dadasaheb award is given in the field of	Cinema
172	Who was the founder of Sikh Religion	Guru Nanak
173	What is the ratio of the length and breadth of the Indian National Flag	3:2
174	Which is the lowest unit of Local Government	Gram Panchayat



175	The famous dance Kathakali is related to which state	Kerala
176	Gol Gumbaz is at	Bijapur
177	Who invented Logarithm tables?	John Napier
178	Malfunctioning of which organ causes jaundice?	Liver
179	Where was India's first atomic power station set up?	Tarapur (Maharashtra)
180	How many fundamental Rights are mentioned in Indian constitution?	Six
181	Which of the Article/Articles cannot be suspended even during emergency?	Article 20 and 21
182	Who was the first Viceroy of India?	Lord Canning
183	What is the minimum age required to become vice president of India?	35 Years
184	NITI Aayog has been formed to replace which of the following institution?	Planning Commission
185	How many types of writ are there in the Indian Constitution?	5
186	How many Fundamental Duties are mentioned in Indian constitution?	Eleven
187	In Indian constitution, the method of election of President has been taken from which country?	Ireland
188	Who administers the oath of the President of India?	Chief Justice of India
189	Which article of Indian constitution has the provision for National Emergency?	Article 352
190	How many members of upper house (Rajya Sabha) can be nominated by President of India?	12
191	Which of the Amendments is also known as the 'Mini Constitution' of India?	42nd Amendment
192	The jammu and Kashmir state legislative assembly has a tenure of	6 years
193	Appointments for all India Services are made by	President
194	The Sharda Act is related to	Child Marriage
195	The Chairman of NITI Ayog is	Prime Minister
196	Which planet is considered as the Dwarf planet?	Pluto
197	What is the name of the tropical cyclones in the China Sea?	Typhoon
198	The Himalayas is the example of	Fold mountains
199	The largest irrigation canal in India is	Indira Gandhi canal
200	Name the scientist who first declared that the earth revolves around the sun?	Copernicus
201	Which of the following is the most toxic gas?	Carbon monoxide
202	Name the animal which can do without water in its entire life?	Kangaroo rat



203	Through which organ does a fish respire?	Gills
204	Which lenses are used by people having short- Sightedness?	Concave
205	Which is the basic characteristic of a living organism?	Ability to reproduce
206	Which of the following is caused by a deficiency of iron in the diet?	Anaemia
207	What is the range, in hertz, of the normal human hearing?	20 Hz to 20 kHz
208	Which natural element has the highest melting point	Tungsten
209	Which is the hardest substance in the human body?	Tooth enamel
210	Which vitamin is available to the human body through sun bathing?	Vitamin D
211	Who invented zero?	Indians
212	In which part of the plant does photosynthesis take place?	Leaves
213	Which of the following is affected by rickets in the human body?	Bone
214	Which of the following gases do plants and trees give out during photosynthesis?	Oxygen
215	Which metal is added to steel to make it stainless steel?	Chromium
216	Of which part of a plant is onion a modified form?	Stem
217	Which of the following is affected by pyorrhea?	Gums
218	How many kilobytes make one megabyte?	1024
219	Which instrument is used to measure the density of milk?	Lactometer
220	Which was the first living creature to go into space?	Dog
221	What is the main constituent of haemoglobin?	Iron
222	Which blood group is called universal recipient?	AB
223	How many natural elements are known?	92
224	Which toxic element is present in tobacco?	Nicotine
225	How many chromosomes does a human cell contain?	46
226	Who classified human blood into four groups?	Karl Landsteiner
227	Which one of the following is the largest in size?	Blue whale
228	Which of the following was discovered by Alexander Fleming?	Penicillin
229	In which function of the body do enzymes help?	Digestion
230	Which is the largest bone in a human body?	Femur



231	Which element is common to all acids?	Hydrogen
232	Which gland in the human body is called the master gland?	Pituitary
233	Which is the shortest bone in the human body?	Stapes
234	What is the chemical symbol for silver?	Ag
235	Which of the following human bones is in the head?	Skull
236	What is the temperature at which Fahrenheit and Celsius scales show the same?	40 degrees
237	Which of the following vitamins prevents night blindness?	Vitamin A
238	Who is associated with the invention of computers?	C. Babbage
239	What is affected by eczema in the human body?	Skin
240	With which invention is Alfred Noble associated?	Dynamite
241	What is the average heart beat per minute in a normal adult human being?	72
242	Which of the following types of teeth grind food?	Molar
243	Which body organ secretes bile?	Liver
244	Which branch of science deals with heredity and the laws that govern it?	Genetics
245	Which system of numeration is used in computers?	Binary
246	Which is the longest key on a computer keyboard?	Space bar
247	Of which part of a plant is potato a modified form?	Stem
248	Which branch of science deals with kidney diseases?	Nephrology
249	What does WWW stand for in the world of Internet?	World wide web
250	What does meteorology deal with?	Weather
251	From which part of the plant is turmeric obtained?	Stem
252	Who propounded the universal law of gravitation?	Newton
253	Name the unit used to measure the depth of water?	Fathom
254	Which instrument is used to measure electric current?	Ammeter
255	What does the pancreas secrete?	Insulin
256	The filament of an electric bulb is made of which metal?	Tungsten
257	The mirror used in motor vehicles near the driver's seat is	Convex Mirror



258	In the visible spectrum which colour has the shortest wavelength	Violet
259	What is the unit of Radioactivity	Curie
260	The non-cooperation movement was withdrawn because of the	Chauri Chaura incident
261	A red flower kept in green light will appear to be	Black
262	India's first computer installed was in	Indian Statistical Institute, Calcutta
263	National Science Day is celebrated in India on	28 February
264	The larva of the frog is called	Tedpol
265	When was the first five year plan launched in India?	1 April, 1951
266	Where is Lothal situated?	Gujrat
267	The first Jain Tirthankar was?	Rishabh Dev
268	Adolf Hitler was a _____ military and political leader.	German
269	The atmospheric layer closest to the earth is:	Troposphere
270	The state with lowest population in India is ___?	Sikkim
271	Largest producer of Bauxite in the world is	Australia
272	The shape of milky way galaxy is	Spiral
273	The instrument used in measured of humidity in air	Hygograph
274	Which of the following is a large blood vessel that carries blood away from the heart?	Artery
275	Which gas is most popular as laughing gas?	Nitrous oxide
276	The BrahMos Missile was developed by which country? Developed with Joint venture of	India and Russia
277	The 'Concept of Inertia' was developed by?	Galileo
278	What is the purest form of Iron?	Wrought Iron
279	What is the speed of Earth around sun?	30 km/sec
280	Splitting of light into its constituent colors is known as what?	Dispersion
281	Basically the heavy water is used by which type of industries?	In Nuclear Power generation plants
282	'Machanical Clock' made by whom?	Isaac Newton
283	By which Cotton fibers are made?	Cellulose
284	What is the best source of Protein?	Soyabean
285	One Horsepower (1 HP) is equivalent to approximately?	746 Watts
286	Which was the first satellite of India, go into the orbit?	Aryabhata
287	'White Revolution' is related with what?	Milk Production
288	Which rays is very helpful in Long distance photography?	Infra-Red rays.
289	In India, who laid the foundation of Nuclear	Homi J. Bhabha



	Science?	
290	Name of vegetable which is also known as a flower?	Broccoli
291	Old name of Sri Lanka	Ceylon
292	Old name of Myanmar	Burma
293	Who wrote the national anthem of Bangladesh?	Rabindranath Tagore (Amar Shonar Bangla)
294	boarder line between India and Pakistan	Radcliffe
295	Boarder line between India and China	McMahon
296	Boarder line between India and Afghanistan	Durand Line
297	Who was the founder of Mughal Dynasty?	Babur
298	Who was the founder of Slave Dynasty?	Qutubudin Aibak
299	Who was the founder Mauryan Dynasty?	Chandragupta Maurya
300	Where is the headquarter of SAARC?	Kathmandu
301	Where is the headquarter of BRICS?	Shanghai, China
302	Where is the headquarter of UNO?	New York
303	When was United Nations Organization (UNO) established?	24 October 1945, San Francisco, California, United States
304	In which movement Mahatma Gandhi gave 'DO or DIE'?	In Quit India Movement, 8 August 1942
305	Who is the first Indian to win an Oscar?	Bhanu Athaiya
306	Who founded Agra	Sikandar Lodhi
307	Who founded Fatehpur Sikari?	Emperor Akbar
308	When was Nobel Prize started?	1901
309	First Indian Newspaper by India	Hickey's Bengal Gazette
310	When was color tv introduced in india?	1982
311	Who wrote the Ramayana?	Valmiki
312	Who wrote the Mahabharat?	Ved Vyas
313	Highest Peak in the world	Mt Everest
314	which is the most abundant gas in the universe	Hydrogen
315	Which gas mainly affects ozone layer?	Chlorofluorocarbons (CFCs)
316	Patna city is situated on which river?	Ganga
317	Which state of India is rich in lignite	Tamilnadu
318	Where is the highest rainfall in India?	Cherrapunji
319	Which of the following was the first spacecraft?	Enterprise
320	How amphibians do respiration	Skin
321	What is the currency of Saudi Arabia	Riyal
322	Newton's first law is related to	Inertia
323	What is the capital of Thailand?	Bangkok
324	Which wave is used in SONAR?	Ultra Sound waves
325	What is made in the process of yeast?	Ethyl alcohol
326	Diamond and graphite are	allotropes of carbon
327	How long is the 'zero period' in the Lok Sabha?	1 hour
328	Which is the largest man-made lake?	Govind Sagar
329	'Amarkantak' is the origin of which river?	Narmada
330	What is the currency of Japan?	Yen
331	The era of Indian history is known as 'the	Gupta Period



	golden age'	
332	Who discovered the atomic theory?	John Dalton
333	Who built Brihadeshwara temple at Tanjore?	Raja Raja Chola I
334	Who invented vitamins?	Funk
335	Who discovered the protein	J. Barjilius
336	What are fat-soluble vitamins?	Vitamins A, D, E and K
337	What are the water-soluble vitamins?	Vitamins B and C
338	Power house of cell	Mitochondria
339	Suicide vesicle	Lysosome
340	Factory of protein	Ribosome
341	Universal donor blood group	O
342	Universal recipient blood group	AB
343	Which gas is known as stranger gas	Xenon
344	Which of the following is the most abundant metal on Earth's crust?	Aluminium
345	Who is the author of the book, 'A Suitable Boy'?	Vikram Seth
346	The velocity of light is maximum in _____.	Vacuum
347	Optical fibre works on the principle of	total internal reflection
348	A person can jump higher on the moon's surface than on the earth because	The acceleration due to gravity in moon is smaller than that on the earth
349	The side mirrors of vehicles are of which type of mirrors?	Convex
350	A red flower kept in green light will appear _____.	Black
351	Supersonic aircraft fly with the speed _____.	Greater than the speed of sound
352	Burns caused by steam are much more severe than those caused by boiling water because	Steam has latent heat
353	Superconductivity means current without facing any	resistance
354	Transformer an electric device is based on which of the following law?	Faraday's law of induction
355	Which technique is used to detect the objects on or under the surface of the water?	SONAR
356	Which of the following bonds are weakest in nature?	Hydrogen bond
357	Who discovered Oxygen?	Carl Scheele & Joseph Priestley
358	Lead pencil contains	Graphite
359	The Isotope used for the production of atomic energy is	U-235
360	The maximum number of Anglo Indians who can be nominated to the Lok Sabha are	2
361	If the President of India wants to resign, he has to address the letter of resignation to the	Vice-President
362	The Parliament and the constitution are the instruments of	Legal Justice



363	Who is the presiding officer of the Lok Sabha?	Speaker
364	Article 1 of the Constitution of India declares India as	Union of States
365	Which among the following state has the largest Legislative Assembly?	Pradesh
366	How much time it took for Constituent Assembly to finalize the constitution?	2 Years 11 Months 18 Days
367	The World's largest island is	Greenland
368	Which place is said to be the Manchester of South India?	Coimbatore
369	Which of the following plays an important role in photosynthesis?	Chloroplast
370	Gas released during Bhopal tragedy was:	Methyl isothiocyanate
371	Ozone protects biosphere from	Ultraviolet rays
372	Which among the following is present inside the nucleus of an atom?	Protons and Neutrons
373	Which among the following is white phosphorus?	P ₄
374	What was the name of the Guru of Kabir?	Ramanand
375	Lilavati book is related to	Mathematics
376	Shivaji was crowned king of the Marathas at	Raigad
377	A Horse Power Equals	746 watts
378	To hear a clear echo, the distance between the listener and the reflector should be	17 METER
379	The velocity of sound wave is highest	In Solid
380	How is the shape of our galaxy	Spiral
381	Which planet is nearest to the earth?	Venus
382	Which planet is nearest to the sun	mercury
383	Which star is nearest to the sun	Alpha Centauri
384	which star is nearest to the earth	Proxima Centauri
385	Brightest planet	VENUS
386	Brightest star	Sirius (Dog Star)
387	why is the drop of liquid spherical	surface tension
388	Which is used to produce artificial rain?	silver iodide
389	The term PVC used in the plastic industry stands for	polyvinyl chloride
390	The acid present in lemon is	citric acid
391	Oil of vitriol is	sulfuric acid
392	Bauxite is an ore of	Aluminium
393	Periodic table was given by	Mendeleev
394	This disease caused by a deficiency of protein	Kwashiorkor
395	The number of Union Territories in India is	7
396	The maximum duration for which the President's office can remain vacant is	6 months
397	Shakyamuni is another name of	Gautama Buddha
398	The first secretary-general of the United Nations was	Trygve Lie
399	The highest producer of milk in the world is	India



400	The first woman chief justice of the high court of India was	Leila Seth
401	The Battle of Waterloo was fought in the year	1815
402	In which year America got independence	1776
403	Who is known as the Artist of the world-famous painting 'Mona Lisa'	Leonardo da Vinci
404	'Boston Tea Party' protest was associated with the revolution of	America
405	Which is considered as the oldest civilization of the world?	Mesopotamian Civilization
406	Which among following is called "Gift of the Nile"?	Egypt
407	When ancient Olympic games first held?	776 BC
408	Who is known as the father of Modern Medicine?	Hippocrates
409	who is known as Bismark of India	sardar vallabhbhai patel
410	The Governor General of India at the time of formation of the Indian National Congress was?	Lord Dufferin
411	Which among the following is a 'hereditary' disease?	Thalessemia, Colour-Blindness, Haemophilia
412	Saffron' is obtained from which among the following parts of the plant?	Stigma
413	Penicillin' which is used as an antibiotic is obtained from :	Fungi
414	The instrument that measures arterial blood pressure is known as :	Sphygmomanometer
415	Which of the following tests is used for the diagnosis of 'Colour-Blindness' in people?	Ishihara Test
416	supreme court of India established in	26 January 1950
417	Kali Banga is located in which state	Rajasthan
418	The people of Indus Valley worshiped whom?	Ficus tree
419	Where did Arya come from India?	Central Asia
420	Where is Jim Corbett National Park located?	Uttarakhand
421	Where is Sariska Tiger Reserve located in?	Rajsthan
422	India is the largest exporter of the world	Mica
423	In which state is gold mine in India	Karnatak
424	Where is Chilka Lake situated?	Odisha
425	Where is the golden temple situated	Amritsar Punjab
426	Where is Dal Lake located	Shrinagar
427	The chemical name of quartz is	Sodium silicate
428	Crescograph was invented by	J.C. Bose
429	The state of Nagaland has a special protection under which of the following article?	Article 371A
430	Which of the following states does not have bicameral legislature?	Odisha
431	Which article of the Constitution provides	Article 361



	special rights to the President?	
432	The largest producer of Lac in India is	Jharkhand
433	Financial emergency can be continued for _____	Infinite
434	Masses of stars and galaxies are usually expressed in terms of :	Solar mass
435	Curie is the unit of	Radio activity
436	Ampere is the unit of	Current electricity
437	Parasec is the unit of	Distance
438	Which one among the following metals is prominently used in mobile phone batteries?	Lithium
439	Who among the following proposed that atom is indivisible?	Dalton
440	Bronze is an alloy of	Copper and Tin
441	Brass contains-	Copper and Zinc
442	Fuse wire is made of an alloy of	Tin and Lead
443	Type of metals used in Printing, is an alloy of	Lead and Antimony
444	Aluminium is extracted from _____	Bauxite
445	Which one of the following is an iron ore?	Magnetite
446	Which one among the following metals is used in fireworks to make a brilliant white light?	Magnesium
447	Light-emitting diode (LED) converts	Electrical energy to Light Energy
448	The Celsius temperature is a/an	Absolute temperature
449	In terms magnetic properties oxygen belong to	Paramagnetic materials
450	Which type/types of pen uses/use capillary action in addition to gravity for flow of ink?	Gel pen only
451	Which one among the following most correctly determines the atomic number of an element?	Number of electrons
452	Which one among the following is used to make periscope?	Plane mirror
453	Kilowatt-hour is the unit of	Electricity
454	Which one among the following waves are called waves of heat energy?	Infrared waves
455	Ultrasonic waves are those sound waves having frequency	More than 20 kilohertz
456	In SONAR, we use ----- waves.	Ultrasonic waves
457	The working principle of a of a washing machine is –	Centrifugation
458	The time period of a simple pendulum	2 second
459	Gamma rays have greatest similarity with	X-rays
460	The sounds having a frequency of 20 Hertz to 20,000 Hertz are known as	Audible sounds
461	Who has presided the first session of the Indian National Congress?	WC Banerjee
462	Who has been established by the Asiatic Society in Calcutta?	Sir William Jones



463	Who gave the slogan of "Inklab Jindabad"?	Bhagat Singh
464	The first division of the Indian National Congress happened in the session of his	Surat
465	Who was the founder of Satyar Purakh Sabha in Maharashtra?	Jyotitta fulle
466	'Gulf stream' is found in this ocean.	Atlantic ocean
467	What was the capital of Maharaja Ranjit Singh's Kingdom?	Lahore
468	Who wrote the book 'Glimpse of World History'?	Jawahar Lal Nehru
469	Tipu Sultan was also known as Tiger of	Mysore
470	The English defeated thein the battle of Wandiwash.	The French
471	Victoria Memorial in Kolkata was proposed to be built by?	George Curzon
472	Who built Gateway of India?	British Government
473	National Anthem was adopted by Constituent Assembly on?	24 January 1950
474	World war 2 started in the year	1939
475	Who started Ganesh Festival?	Lokmanya Tilak
476	Which is the first newspaper of India?	Begal Gazette
477	Which Freedom Fighter from Bengal died at the age of 18?	Khudiram Bose
478	Jamini Roy distinguished himself in the field of	Painting
479	The famous activist Medha Patakar is associated with which movement	Narmda Bachao Movement
480	The United Nations officially came into existence on	24 October 1945
481	The Nobel Prize was instituted by the country	Sweden
482	Who wrote the Harry Potter series?	JK Rowling
483	Allium Cepa is the scientific name of	Onion
484	Which elements have highest electronegativity?	Arsenic
485	Most airports in India are named after.....	Politicians
486	World's longest and boarder is between which two countries	Canada and USA
487	Which company developed Java?	Sun
488	Who built The Bibi ka Maqbara in Aurangabad	Azam Shah son of Aurangzeb
489	Battle of Kannauj in 1540 was fought between Sher Shah and.....	Humanyu
490	Who built the famous Shalimar bagh of Srinagar?	Jahangir
491	Sakhi, Shabad and Ramaini were the notable work of?	Kabir
492	Who among the following built the famous Alai arwaza?	Allaudin Khilji



493	The caves and rock-cut temples at Ellora are?	Hindu, Buddhist and Jain
494	Atala Masjid which was built by Sultan Ibrahim is located at?	Jaunpur
495	Surdas was a disciple of which among the following saints?	Vallabhacharya
496	Mughal paintings were reached its zenith of progress during the reign of?	Jahangir
497	Regional rural banks are governed by	NABARD
498	Name the 1st Indian civilian aircraft	Saras
499	Where are the headquarters of RBI located?	Mumbai
500	Dilwara famous temple belongs to which religion	Jain
501	SONAR is based on the principle of	Echo
502	The danger signals are red not yellow because	the wavelength of red light is more
503	The oil in the wick of lamp rises due to	Phenomenon of capillarity
504	We receive sunlight on earth surface. What type of light beams are these?	Diverging
505	Tesla is a unit of magnetic:	flux density
506	The SI unit of density is_____.	kg m⁻³
507	A player making a long jump is an example of_____.	Projectile motion
508	Sound of frequency below 20 Hz is called_____.	Infrasonic
509	Steel is more elastic than rubber because it :	requires larger deforming force
510	Transformer is a device used to convert	Low voltage AC into high voltage AC
511	What is the use of concave mirror?	To provide a magnified image of the face for applying make-up
512	Every hot object emits _____	Infrared rays
513	A bomb explodes on the moon. You will hear its sound on earth after _____	cannot hear the sound of explosion
514	Why does a cannon recoil after firing?	Newton's third law of motion
515	The ultimate source of energy in a hydroelectric power station is:	the potential energy of water
516	The water from a hand pump is warm in winter because	The temperature inside the earth is higher than the atmospheric temperature
517	Ball pen function on the principle of :	Surface tension
518	The sky appears blue because	the atmosphere scatters blue color more than the others
519	When a light wave is reflected from a mirror, there is a change in its	Amplitude
520	An object which absorbs all colours and reflects none appears:	Black
521	A small drop of oil spreads over water because	water has higher surface tension
522	Pressure cooker is fast in cooking rice because	high pressure raises the boiling point of water
523	Who was the first person to measure the speed of light?	Ole Romer



524	Electric Motor converts	Electrical energy into mechanical energy
525	The M.K.S system was first introduced by	Giorgi
526	X- rays are _____waves	Electromagnetic
527	The period of pendulum depend upon _	Length
528	Atmospheric pressure is measured by _	Barometer
529	A car moving on a straight road is a _____.	Rectilinear motion
530	The substances which have infinite electrical resistance are called	Insulators
531	Light houses are places with powerful lights to :	Guide and warn the ships coming from different directions in the ocean.
532	Magnetism at the centre of a bar magnet is	around- zero
533	When an ebonite rod is rubbed with fur, the charge acquired by the fur is	Positive
534	Solar eclipse will take place when the moon is between	the sun and the earth
535	The working principle of a Washing Machine is	Centrifugation
536	The cerebrum of brain is primarily divided into how many parts?	2
537	Which of the following is warm blooded animal?	Bat
538	Which of the following types of teeth is used for grinding food?	Molar
539	The kidneys in human beings are a part of the system for _____?	Excretion
540	Which one of the following organs breaks fat to produce cholesterol?	Liver
541	Largest external organ of human body is	Skin
542	Phototropic movement is controlled by	Auxin
543	Which plant is called Herbal –Indian Doctor?	Amla
544	Chicken pox is caused by	Varicella zoster virus
545	Which one of the following is the sweetest natural sugar?	Fructose
546	If ice floating on water in a vessel melts, the water level in the vessel	does not change
547	Who said that “India’s soul lives in villages”?	Mahatma Gandhi
548	The Great Bath of Indus Valley Civilization is found at:	Mohenjodaro
549	Rice cultivation is associated with which one of the following Harappan sites?	Lothal
550	The name of the last Delhi Sultan is	Ibrahim Lodi
551	Who is regarded as “Maker of Modern India”?	Raja Ram Mohan Roy
552	Shivaji died in the year _____?	1680
553	The Governor-General who abolished the practice of Sati,was	William Bentinck
554	Poona Pact was signed between	Gandhiji and Ambedkar
555	Chanakya was known as	Vishnugupta
556	The first European to come to India were	Portuguese



557	What is the process of melting also called?	Fusion
558	Poison used for killing rats is	Zinc phosphide (Zn₃P₂)
559	How is atomic mass number determined?	By adding number of protons and neutrons
560	What type of lens is used to correct vision of a person suffering from Myopia?	Concave lens
561	Vegetables are cooked in lesser time by adding a pinch of salt while cooking because	boiling point of water increases
562	Why a black board does appear black in colour?	It absorbs all the colours
563	Which of the following is a Trans-Himalayan river?	Sutlej
564	Who wrote 'Poverty and Un-British Rule in India'?	Dadabhai Naoroji
565	Sea water can be purified by the process of	Desalination
566	The process guttation is a result of	Root pressure
567	Where is 'Raisina Hills'?	Where Rashtrapati Bhawan is situated
568	Where has the Geological Survey of India located most of India's Chromite?	Cuttack
569	Which is the most suitable layer for flying of Jet aero Planes?	Stratosphere
570	Epicentre is concerned with ___?	Earthquake
571	India is the World's largest producer of?	Millet
572	Mount Etna, one of the world's most active volcanoes, is located in which country?	Italy
573	Among which of the following is considered as the actual "final frontier" of Earth's gaseous envelope?	Exosphere
574	Marble is used as a building material and also for making statues, Its chemical name	Calcium carbonate
575	Which dam is built on the Bhagirathi River?	Tehri
576	Gandhiji started Satyagraha in 1919 to protest against the	Rowlatt Act
577	The famous Bhakti Saint who belonged to the royal family of Mewar was	Meerabai
578	What was the official language of the Sultanate?	Persian
579	Father of renaissance of Western India was ___?	MG Ranade
580	The Simon Commission was formed to review	fitness of India for further reforms
581	The System of Communal Electorate in India was first introduced by the	Minto-Morley Reforms, 1909
582	On August 6, 1945, the first atom bomb was dropped at	Hiroshima
583	The striking feature of the Indus Valley Civilization was	sUrban Civilization
584	The Lodi dynasty was founded by	Bahlol Lodi
585	The sepoy mutiny of 1857 occurred during the Governor Generalship of:	Lord Canning



586	Who was the founder of Nanda dynasty?	Mahapadmananda
587	Gandhiji withdraw the Non-Cooperation Movement due	Chauri-Chaura Incident
588	The First Tirkhankara of the Jains was	Rishabha
589	On September 20, 1932 Mahatma Gandhi began a fast unto death in yervada Jail against:	Communal award of Ramsay Macdonald
590	Who was the first Indian to become member of British Parliament?	Dadabhai Naoroji
591	Ashok spread Buddhism all over India and Ceylon by	Sending the dhamma-mahamattas
592	Who among the following is known as 'Mother of Indian Revolution'	Bhikaji Rustam Kama
593	The war which led to the establishment of Mughal Empire in India	I Panipat war
594	Indian National Congress was formed in 1885 in the reign of-	Lord Dufferin
595	The caste system of India was created for:	occupational division of labour
596	What does Jahangir mean?	Conqueror of the world
597	The prose collection of the Vedic poems are:	Samhitas
598	The father of extremist movement in India is:	Bal GangadharTilak
599	Noor Jahan was the wife of which Mughal emperor?	Jahangir
600	Sher Shah Suri defeated which Mughal emperor?	Humayun
601	601. _____ first became the capital of a kingdom under the Tomara Rajputs.	Delhi
602	In which state was the Nalanda University located in India?	Bihar
603	In how many categories did Megasthenes divide the Indian Society?	Seven
604	The Rig Veda consists ofhymns.	1028
605	The Market Regulation system was introduced by	Ala-ud-din Khilji
606	Which one of the following party was founded by Subhash Chandra Bose?	Forward Block
607	The Maratha Empire ended with which of the following ruler?	Peshwa Bajirao II
608	Which age is known as "Old Stone Age"?	Paleolithic Age
609	Which Governor General abolished the 'Sati System' in India?	Lord Wiliam Bentinck
610	Who was the British Emperors or Empresses of India during its independence?	George VI
611	Who designed Sansad Bhawan?	Edwin Lutyens
612	Kautilya was the Prime Minister of _____.	Chandragupta Maurya
613	Which religious reformer of Western India was known as 'Lokhitwadi'?	Gopal Hari Deshmukh
614	Who translated the 'Manusmriti', a Dharamashastra, into English?	William Jones



615	Haji Ali dargah is located in which city?	Mumbai
616	What was the capital of Kanishka?	Purushapura
617	The Indus valley people were not familiar with	Iron
618	Who was last & only Indian Governor General of Independent India?	C Rajagopalachari
619	Illutmish established a centre of learning at	Patna
620	Siri was capital during the period of which of the following emperor?	Ala-ud-din khilji
621	Which Mughal emperor imprisoned his father and executed his brother?	Aurangzeb
622	Who started construction of Nalanda (Mahavihara)?	Kumaragupta
623	For which of the following was the Fat Man famous during the wartime?	Atomic Bomb
624	Which commission was set up to raise the standard of education in India like Britain?	Sargent Commission
625	Mutiny of 1857 was described as the First Indian War of Independence by	VD. Savarkar
626	Who said that "Where there is no Law there will not be Liberty?"	John Locke
627	Cripps Mission came to India in	1942
628	When was Project Tiger launched in India?	1972
629	Who has built the Vijay Stambha (Tower of Victory) in Chittorgarh?	Rana Kumbha
630	Who was the last ruler of Shisunaga dynasty?	Mahanandin
631	Who was the first woman Speaker of the Lok Sabha?	Meira Kumar
632	Megasthenes was an envoy of which of the following kings?	Seleucus
633	When was the Battle of Tarain started?	1191
634	When was the Doordarshan established?	15 September 1959
635	Amjad Ali Khan is famous for playing	Sarod
636	Who was the founder of the Rashtrakut Dynasty?	Dantidurg
637	Who of the following is known as 'Father of Zoology'?	Aristotle
638	Where do plants synthesize protein from?	Amino Acids
639	What is the most fragile bone in the human body?	Lacrimal
640	Lactose is present in	Milk
641	Absolute Zero is defined as	The temperature at which all molecular motion ceases
642	Which compound is used in Anti-malarial drug?	Chloroquine
643	Alkali metals can	easily lose electrons
644	Which of the following chemical is used in artificial rain?	Silver Iodide
645	Which hormone is found in gaseous form?	Ethylene



646	Who wrote the Padshahnama	Abdal Hamid Lahori
647	Who paved the way to the abolition of slavery in America?	Abraham Lincoln
648	Who was the last ruler of the Khilji dynasty?	Khusrau Khan
649	Who is honoured while celebrating engineer's day in India?	M Vishweshwaraiya
650	What can be the maximum duration of totality for a solar eclipse?	7 minutes 29 seconds
651	All souls day is a _____ festival.	Christian
652	India has a land boundary of about _____ km.	15200
653	Which of following are known as Sheep Islands?	Faroe Islands
654	Which planet is known as the Lord of the Heavens?	Jupiter
655	Which is the largest fresh water lake of India?	Wular lake
656	Which country is the largest producer of natural rubber in the world?	Thailand
657	In which district is the Bhadla Solar park located?	Jodhpur
658	The ozone layer is mainly found in the lower portion of the _____.	Stratosphere
659	Where is the headquarters of the 'International Criminal Police Organisation'?	Lyon
660	On which date National Technology Day is observed?	May 11
661	Ashoka Chakra, highest peacetime gallantry award is made up of	Gold
662	Bhangra is a folk dance of	Punjab
663	What are the imaginary lines encircling the earth horizontally called?	Latitudes
664	It is difficult to walk on ice than on concrete road because	Due to less friction between ice and feet
665	Most liquids that conduct electricity are solutions of acids, bases and _____.	Salts
666	Who is known as the father of modern chemistry?	Antoine Lavoisier
667 Became first country to launch virtual currency.	Venezuela
668	Who among the following first discovered that "The Sun does not move"?	Leonardo Da Vinci
669	On which date, World Diabetes Day is observed?	November 14
670	Who among the following receives Dronacharya Award?	Sports Coaches
671	Electrons move around the nucleus in _____ motion.	Orbital
672	Dachigam National Park associated with Hangul, or he Kashmir stag (J & K) 674. Who	James Cook



	discovered Antarctica?	
673	The highest airport in India is	Leh airport
674	Which method is used for creating a photo with the help of a laser beam in 3D?	Holography
675	The time taken by a pendulum to complete one oscillation is called its?	Time period
676	Ozone hole is caused by chemicals like _____.	Chloro Fluoro Carbon
677	The melting point of ice is ____ K.	273.16
678	What are the parts of the excretory system?	Sweat glands, the liver, the lungs and the kidney system
679	A healthy adult man has, on an average, _____ (in millions) of RBCs mm ⁻³ of blood.	5 – 5.5
680	Bharat Ratna can be awarded to maximum how many persons in a particular year?	Three
681	Jnanpith Award is conferred to those in the field of	Literature
682	In which year did Kyoto Protocol came into force?	2005
683	Who was the India's first female fighter pilot?	Avani Chaturvedi
684	Which animal is the natural host of the Nipah virus?	fruit bats
685	Which of following is fastest growing port in India?	Jawaharlal Nehru Port (Mumbai)
686	Diamond, graphite, and fullerenes all forms of carbon, are examples of _____.	Allotropes
687	The vocal cords in men are about _____ long.	20 mm
688	The alkaloid naturally found in coffee, cocoa and cola nut is	Caffeine
689	An image formed by a plane mirror, that cannot be obtained on a screen is called	Virtual image
690	In the human skull, the facial skeleton consists of how many bones in the face?	14
691	Brass is an alloy of	Cu and Zn
692	Salmonella paratyphi bacteria spread which disease?	Typhoid Fever
693	Who is known as the 'Constructor of Modern France'?	Napoleon Bonaparte
694	Which is the highest award for gallantry during peacetime?	Ashok Chakra
695	Chand Bardai was an Indian poet who composed an epic poem on which King?	Prithviraj Chauhan
696	Fundamental duties are mentioned in which of the following part of Indian Constitution?	Part IV A
697	Which of the following award is Third Highest Civilian Award of India?	Padma Bhushan
698	Who is a famous painter?	MF Hussain



699	Round revolution is associated with which of these crops?	Potato
700	Who wrote "Romeo & Juliet"?	William Shakespeare
701	The Desert Festival is held in _____.	Jaisalme
702	The tenure of the members of Lok Sabha is for how many years?	5
703	How many types of writ are there in the Indian Constitution?	5
704	Shah Jahan (1627–1657 AD) was the ruler of which dynasty	Mughal
705	Who among of the following was the founder of society called 'Abhinav Bharat'?	Vinayak Damodar Savarkar
706	Cosmic rays are coming from	Interstellar space
707	In which year, the NREGA was renamed as the MGNREGA?	2009
708	Shivkumar Sharma is famous for playing which musical instrument?	Santoo
709	Doubts and disputes relating to the election of a President or Vice President shall be decided by whom?	Supreme Court
710	Who was considered to be the first non-Kshatriya dynasty?	Mahapadma Nanda
711	Kwashiorkor disease in children is caused by sufficient carbohydrates and fats but	deficient proteins in diet
712	Accumulation of which one of the following in the muscles of sprinters leads to cramp?	Lactic acid
713	The State which produces largest number of orchids in India is	Sikkim
714	Which two planets of the solar system have no satellite?	Mercury and Venus
715	Which one of fertilizers has the maximum percentage of nitrogen?	Urea
716	Comptroller and Auditor General of India is appointed By	President
717	Which of the following battles was fought in 1192 AD?	Second battle of Tarain
718	Marble is a metamorphic rock of _____.	Limestone
719	_____ is an example of intrusive igneous rock.	Granite
720	Padma Bhushan awards are given on which of the following days?	Republic Day
721	Who is the founder of Charminar of Hyderabad?	Mohammad Quli Qutub Shahi
722	In which part of constitution amendment process of constitution is mentioned?	Part 20
723	The 'Junagarh Rock Inscription' associated to?	Rudradaman
724	In the Western India The Chalukyas dynasty succeeded by?	Rashtrakutas
725	Most of the chola temples were dedicated	Shiva



	to	
726	The highest airport in India is	Leh airport
727	The Sultan who described himself as 'The Second Alexander' (Sikander-i-Sani) was	Alauddin Khilji
728	Which committee was formed to review "Community Development Programme" of 1952?	Balwan Rai Mehta Committee
729	Name the king who invaded Delhi and plundered the Kohinoor Diamond.	Nadir Shah
730	Who among the following had repealed the Vernacular Press Act?	Lord Ripon
731	Who is considered to be the founder of Bhakti movement in North India?	Ramananda
732	Which one of the following enzymes is found in human saliva?	Ptyalin
733	What is the other name for Vitamin B2?	Riboflavin
734	Which of the following converts carbohydrates into maltose sugar?	Amylase
735	Which of the following causes small pox?	Virus
736	The richest source of vitamin D is _____.	Cod liver oil
737	The Taj Mahal was built by	Shahjahan
738	Gandhiji's famous Quit India Movement call to the british was given in	1942
739	In a healthy person average rate of heart beat in one minute is _____	72 times
740	Green pigment found in the leaf of plant is	Chlorophyll
741	The first woman Governor of a State in free India was	Mrs. Sarojini Naidu
742	India is a secular state because in our country:	state has no religion
743	Which of the following is not a Constitutional Body?	Planning Commission
744	How many spokes are there in the Dharma Chakra (Ashok) depicted on the National Flag of India?	24
745	The members of the Rajya Sabha are _____.	Elected members of the legislative assembly
746	What is the total number of bones in the human body?	206
747	What is the formula of pyruvic acid?	CH₃COCOOH
748	Under which Article is the Union Public Service Commission of India established?	Article 315
749	Who was known as the earliest Neo-nationalist?	Swami Dayanand Saraswati
750	A _____ thread is actually stronger than a steel wire.	Nylon
751	Tritium is an isotope of	Hydrogen
752	Which world heritage site comprises tomb of Iltumish?	Qutub Minar
753	The last Mughal ruler who got the chance to	Muhammad Shah



	sat on the peacock throne was	
754	What is the minimum distance for proper vision?	25 cm
755	The normal body temperature of human beings is	98.6 °F
756	Which emperor shifted his capital from Delhi to Daulatabad?	Muhammad Bin Tughlaq
757	How many types of teeth are there in humans?	4
758	Which of the disease is caused due to the deficiency of protein?	Kwashiorkor
759	Which of the following causes swine flu?	Virus
760	The working of a dry cell is based on _____.	Electrolysis
761	NITI Aayog is a	Non- Statutory Body
762	The percentage of India's forested land out of total land	Less than 25%.
763	Which one of the following States produces the largest amount of spices?	Kerala
764	The fuse in an electric circuit is connected in	series with the live wire
765	The latex of which plant is use commercially?	Rubber tree
766	The source of oxygen in atmosphere is due to	Photosynthesis
767	Which one of the following is a carbohydrate?	Glucose
768	_____ is the part of the Central Processing Unit (CPU).	An arithmetic logic unit (ALU)
769	_____ is required to boot a computer.	operating system
770	The basic process taking place in nuclear reactors is	Fission
771	Hydraulic brakes in automobiles work on	Pascal's principle
772	Vegetables are cooked in lesser time by adding a pinch of salt while cooking because	Boiling point of water increases
773	How many languages are recognized in the 8th Schedule of the Indian Constitution?	8th schedule lists 22 languages... (Article 344 and 351)
774	Who presides over the joint sitting of the House of People?	the Speaker
775	Where is the Forest Research Institute of India located?	Dehradun in Uttarakhand
776	'Mohen-jo-daro' in Sidhi means	"Mound of the Dead"
777	Buddha gave his first sermon at the Deer Park in	Sarnath
778	Which of the following is used as a logo of the World Wide Fund (WWF) for Nature?	Panda
779	Which of the following authorities is/are competent to issue writs for the enforcement of Fundamental Rights?	The Supreme Court, the High Court
780	Why is radium very costly?	It is found in very small quantity



781	Who was the first king to issue gold coins in India?	Indo- Greeks
782	Epicentre is concerned with_____?	Earthquake
783	Which one of the following is responsible for the stimulating effect of tea?	Alkaloids
784	Who was last & only Indian Governor General of Independent India?	Chakravarti Rajagopalachari
785	Who gave Vallabh Bhai Patel the title of Sardar?	Mahatma Gandhi
786	Which of the following states is called 'Tiger State' of India?	Madhya Pradesh
787	The absolute zero is a temperature at which _____	Molecular motion in gas would cease.
788	The sewage obtained from water closets and urinals is known as	Sanitary Waste
789	Earthquake (shock) waves are....	Infrasonic waves
790	Renewable energy can be obtained from	Biomass
791	Which one of the following is an enzyme?	Trypsin
792	The Sultans of which dynasty ruled for the longest time?	Tughluq dynasty
793	Fat can be separated from milk in a cream separator because of	Centrifugal force
794	Which one among the following fuels is used in gas welding?	Acetylene
795	On which of the following river banks is the city of Hyderabad located?	Musi
796	When did the Kisan Credit card (KCC) Schemes for the farmers started in India?	1998-99
797	Who among the following is the author of the Book "Gandhi in Champaran"?	DG Tendulkar
798	When did the Constituent Assembly adopt National Anthem:	24 January 1950
799	The canal which links Atlantic Ocean with Pacific Ocean is	The Panama Canal
800	Which among the following is the largest (gland) of the body?	Liver
801	In a photocell light, energy is converted into	Electric Energy
802	Pure water is a bad conductor of electricity because it	Feebly ionized
803	Which of the following zones of Indian Railways is the largest?	Northern Railway
804	The temperature of boiling water in a steam engine may be high because :	there is high pressure inside the boiler
805	Which, of the following radiations has the least wavelength?	γ – rays
806	In Union Territories, English is the official language of	Chandigarh
807	he image formed by a plane mirror is always	virtual and erect
808	With which set of following countries has Arunachal Pradesh common border?	Bhutan, China and Myanmar



809	White phosphorus is always kept under	Water
810	Which of the following official documents is related with India?	White Paper
811	During which session of Indian National Congress, the resolution of 'Poorna Swaraj' was passed?	Lahore Session, 1929
812	Which strait connects the Arctic and the Pacific Oceans?	Bering Strait
813	During which of the following battle, the Agra was occupied by the Sher Shah Suri?	Battle of Kanauj
814	In which of the following fields, Dhanvantri Award is given?	medical science
815	The position of the moon, when it is at the greatest distance from the earth is known as	Apogee
816	Where All India Muslim League was formed?	Dhaka
817	Finance commission is established under which article of Indian constitution?	Article 280
818	Ukai Project is located on which river?	River Tapi
819	Who is presiding officer of the Joint Session of the two Houses of Parliament?	Speaker of Lok Sabha
820	The temperature increases rapidly above	The ionosphere
821	Statue of Liberty is the national monument of?	USA
822	Who was the grandson of Shivaji, who became the Maratha ruler?	Shahu
823	49th Parallel is the boundary line between which two countries?	USA and Canada
824	Bishnoi movement was started against which of the following?	Cutting of Trees
825	The jammu and Kashmir state legislative assembly has a tenure of	6 Years
826	The largest herbarium of India is located at	Kolkata
827	Which is the thinnest skin in the human body?	Eyelid
828	Suisini is the dance form of which state?	Rajsthan
829	Who among the following administers the oath of office to the Governor?	Chief Justice of concerned State High Court
830	What is CNG?	Compressed natural gas
831	National Maritime Day in India is observed on _____.	5th April
832	Noble gases	Helium (He), neon (Ne), argon (Ar), krypton (Kr), xenon (Xe), radon (Rn).
833	Which of the following is present in Nail polish remover?	Acetone
834	The founder of the city of Hyderabad was	Mohammed Quli Qutub Shah
835	Which of the following rivers is also known as 'Ardhganga'?	Kaveri
836	Nashik city is situated along which of the following rivers?	Godavari
837	The largest artery in human body is	Aorta



838	The meaning of Buddhist Literature "Tripitaka" is	Three Fold Baskets.
839	Who was the first Indian woman to fly an aircraft?	Sarla Thakral
840	To ascend the throne which ruler murdered his father, Bimbisara?	Ajatshatru
841	Alexander and the army of Porus camped on the opposite bank of which river?	Jhelum
842	Name the dynasty which ruled over 'Magadha' after Mauryan Dynasty?	Shunga
843	Lord Budha breathes his last at?	Kushinagar
844	Gandhara school of art came into existence in?	Mahayana sect
845	Who propounded the 'Eight-Fold Path' for the end of misery of mankind?	Gautam Buddha
846	Which part of the brain is responsible for triggering actions like thinking, intelligence, memory and ability to learn?	Cerebrum
847	Which drug is used as an AntiDiabetic drug?	Metformin
848	Cannis Vulpes is the scientific name of	Fox
849	Sponges belongs to the phylum	Porifera
850	Emblca officinalis is the scientific name of	Amla
851	Which of the following is a symptom of haemophilia?	No clotting of Blood
852	Spiders belong to the phylum	Arthropoda
853	The maximum biodiversity is found in	Tropical rain forests
854	Mushroom cultivation is not useful in	Biological control of crop diseases
855	How many layers does Human Skin have?	3
856	Compounds that are needed for enzymes to function properly are	Vitamins
857	Which acts both, an exocrine gland and an endocrine gland?	Pancreas, Testis, Ovary
858	Which of the following organism does not have nervous system?	Amoeba
859	A molecule in plants comparable to hemoglobin in animals is	Chlorophyll
860	Rodentia Sciurus is the scientific name of	Squirrel
861	Hepatocellular Carcinoma (HCC) is the most common type of_____.	Liver Cancer
862	Rheumatoid Arthritis is the disease of_____.	Joints
863	Which of the following has no blood, but respire?	Hydra
864	Activity of an enzyme can be modulated by change of	pH
865	Alfa toxins are produced by	Fungi
866	Kerala is famous for the cultivation of	Coconut, Black-pepper, Rubber
867	The longest sea beach in india is	Marina beach
868	The most densely populated island of the world is?	JAVA
869	The place where the waters of Pacific,	Southern Ocean



	Atlantic & Indian Ocean merge is ____?	
870	The largest satellite in the solar system is _____?	Ganymede
871	Tso Moriri, a salt lake in India is located in which of following state?	Jammu & Kashmir
872	Which country is the largest producer of cardamom in the world?	Guatemala
873	On the tributary of which river has Rihand Dam been constructed?	Son
874	Sea water is saltier than rain water because	Rivers wash away salts from the earth and pour them into the sea
875	Curie is the unit of	Radioactivity
876	Haemoglobin has highest affinity for	Carbon monoxide
877	India and China signed 'Panchsheel Pact in the year _____	1954
878	The League of Nations was formed at the end of which war?	World War I
879	Where did Mahavira attain Nirvana?	Pavapuri
880	The motion of a freely falling body is an example of _____ motion.	uniformly accelerated
881	Which of the following States has the largest reserve of copper ore ?	Rajasthan
882	Tatipaka Oil Refinery is located in the State of	Andhra Pradesh
883	Telangana creation as in independent state is primarily the outcome of–	15th Lok Sabha
884	Who among the following is known as the “Saint of Dakhineswar”?	Ramakrishna Paramahansa
885	Ptyalin is an enzyme produced in the	Salivary glands
886	Which one of the following is announced by the government in support of a crop?	Minimum support price
887	Who was the founder of the City of Agra?	Sikandar Lodhi
888	The concept of Economic Planning in India is derived from _____.	USSR
889	Where is situated Great barrier reef?	Australia
890	Which rivers cross the Tropic of Capricorn twice?	Limpopo River
891	Taj Mahal was designed by	Ustad Ahmed
892	'Gobar Dhan' scheme is launched under-	Ministry of Drinking Water & Sanitation
893	Insects that transmit diseases are known as	Vectors
894	Which of the following article describes India also as Bharat?	Article
895	Which of the following writ is issued by a higher court to a lower court?	Prohibition
896	The antiparticle of an electron is	Positron
897	Chlorophyll was first isolated and named by	Caventou and Pelletier
898	Which of the following is also termed as main memory of computer?	Ram
899	In a magnifying glass _____ lens is used.	Convex
900	Which of the following is a major	Arsenic



	component of water pollution in Bengal Basin?	
901	A flying jet possesses _____.	Both kinetic and potential energy
902	Which of the following gives colour to human skin?	Melanin
903	Magical charms and spells are given in which of the following Vedas?	Atharva Veda
904	Why was 'Tendulkar Committee' constituted?	To measure poverty
905	Indian Constitution contains how many Parts?	Twenty-five Parts
906	Which is a cold blooded animal?	Snake
907	What is the powerhouse of cell?	Mitochondria
908	India reduced voting age from 21 years to 18 years?	61st Amendment Act
909	The President's seat can be left vacant for how much duration?	6 months
910	Who was the founder of 'Vikramshila University'?	Dharpal
911	When India got Independence, who was the Prime Minister of England?	Climet Atlee
912	Which of the following brings back deoxygenated blood from different parts of human body to heart?	Veins
913	The subatomic particle that does not have any electric charge is a/an.....	Neutron
914	Who discovered 'Portland cement'?	Joseph Aspdin
915	Since Independence, how many times National Emergency has been declared in India?	three times
916	What is the minimum age required to become a member of Rajya Sabha?	35 Years
917	917. Who described Constitution of India as 'quasi- federal'?	KC Wheare
918	System in which the position of ruler is hereditary_____	Monarchy
919	Who among the following gave the 'Gandhian Plan' in 1944?	S N Aggarwal
920	Who among the following has written the famous poem, 'Sarfarooshi ki Tamanna'?	Bismil Azimabadi
921	Which Governor General of India started the Postal Service in India?	Lord Warren Hastings
922	Out of 389 members in the Constituent Assembly, how many were from the Provinces?	296
923	Taxila University is located currently in which country?	Pakistan
924	Where Gautam Buddha did took his Samadhi?	Kushinagar
925	Who is also known as 'Light of Asia'?	Gautam Buddha



926	In Indus Valley Civilization, Kalibangan is famous for which of the following?	Pottery
927	What is the main objective of Marxism?	Stateless society
928	Planned economy in India is based on which system?	Socialist system
929	When ice cubes are made, the entropy of water	Decreases
930	Which is the Buddhist Literature?	Tripitakas
931	The early Buddhist scriptures were composed in	Pali Texts
932	Gautam Buddha belonged to which clan?	Shakya
933	When was currency demonetised for the first time in India?	1946
934	The Ninth Schedule to the Indian Constitution was added by_____.	First Amendment
935	Which has the highest parliamentary constituencies?	Uttar Pradesh
936	If cream is removed from milk, its density	Increases
937	Laser is a device to produce	Coherent light
938	What was the earlier name of Uttar Pradesh?	United Provinces
939	Indian Economy is a	mixed Economy
940	What is the nature of Detergent solution?	Alkaline (Basic)
941	DVD is:	("digital versatile disc" or "digital video disc")
942	Which mauryan empire was killed by pushyamitra shunga, his own commander in chief?	Brihadratha
943	Which world heritage site comprises of the tomb of Iltumish?	Qutub Minar
944	Harsha moved his capital from _____ to _____	Thanesar, Kanauj
945	Name the Graveyard of RBC	Spleen
946	Who discovered Chromosomes?	Karl Wilhelm von Nägeli
947	Name the largest part of Human Brain	Cerebrum
948	Egg fertilization occurs in which part of the body?	Fallopian tube
949	Which types of Mirror is used in Solar Cooker?	Concave Mirror
950	What is greenhouse effect?	Increase in global Temperature
951	National Consumer Day is observed on which date?	24 December
952	Name the first city which was discovered in India?	Harappa
953	Capital of Chandra Gupta Maurya	Pataliputra
954	Where Sodium is ideally stored?	Kerosene Oil
955	What is the WBC count in human body?	6000 – 8000mm
956	Which is the smallest bone in the human body?	Stapes (ear)
957	What is the SI unit of Power?	Watt



958	Name Border metals in the periodic table.	Al, Ga, Sn, Bi
959	What does Amalgam contain?	Mercury + Metal
960	What causes Ringworm?	Fungal
961	What is Tungsten's symbol?	W
962	How many elements are found in Mendeleev Periodic table?	63
963	What is the molecular mass of Ozone?	48
964	Which is the stable tissue in plant?	Xylem
965	Formula of Alkene?	C_nH_{2n}
966	Which chemical is present in Tomato?	Citric acid
967	Which acid is released by ant?	Formic acid
968	Which group elements are all gases?	18th group
969	Where are ovules present in plant?	Female reproductive part
970	Bone to Bone is connected by which tissue?	Ligament
971	Halogen belongs to which group?	17th Group
972	Chemical Formula of Ferric Oxide	Fe₂O₃
973	What is the ratio of hydrogen to nitrogen in Ammonia (NH ₃)?	3:1
974	Nichrome is an alloy of?	Nickel, Chromium, Manganese, and Iron
975	What is the formula of Pressure?	Force/Area
976	What is the unit of Pressure?	Pascal
977	What is the function of Galvanometer?	Used for measuring Current
978	Voltmeter is connected in which configuration in the circuit?	Parallel to the circuit
979	Who among the following gave monistic theory of sovereignty?	Austin
980	Ammeter is connected in which configuration?	Series
981	What is the unit of Density?	Kg/m³
982	Foul smell in garlic is due to?	Allicin or Sulfenic Acid
983	Mechanical Energy	Kinetic energy+Potential Energy
984	Male Chromosomes are represented by?	44+XY / 22+XY
985	Period that does not contain any Metalloids?	1st Period and 7th Period
986	4th Period has how many elements?	18 elements
987	Ethanoic acid has which group?	COOH group
988	SI Unit of Magnetic Flux	Weber
989	SI unit of work	Joule
990	Full Form of RNA	Ribonucleic acid
991	Atomic Number of Tungsten	74
992	Biggest Organ of Human Body	Skin
993	Full form of CNG	Compressed Natural Gas
994	SI unit of current	Ampere
995	What are the suicidal bags in cells called?	Lysosomes
996	What substance makes the tomato red in colour?	Lycopene
997	How many chambers are there in Human Heart?	Four
998	How many Radioactive elements are there in the Periodic Table?	38



999	How many chambers are there in a Frog Heart?	3 Chambers
1000	Last element of the periodic table which is naturally found?	Uranium

