

A

1. Who served as the Chief Minister of Nagaland for the longest tenure ?
 - (A) Hokishe Sema
 - (B) S.C. Jamir
 - (C) Vizol Angami
 - (D) John Bosco Jasokie
2. How many times has the President's Rule been imposed on Nagaland so far ?
 - (A) Never
 - (B) Once
 - (C) Twice
 - (D) Four times
3. With which of these countries does India share the maximum length of International border ?
 - (A) China
 - (B) Bangladesh
 - (C) Pakistan
 - (D) Nepal
4. At which of these places would gravity be the minimum ?
 - (A) Bottom of the ocean
 - (B) Equator
 - (C) Poles
 - (D) Same everywhere
5. Which of these tribes do the renowned folk singers 'The Tetseo Sisters' belong to ?
 - (A) Angami
 - (B) Chakhesang
 - (C) Ao
 - (D) Chang
6. Titan is a satellite of which planet ?
 - (A) Mars
 - (B) Jupiter
 - (C) Saturn
 - (D) Mercury
7. Lemon primarily contains which of these acids that imparts the distinctive flavour to it ?
 - (A) Nitric acid
 - (B) Citric acid
 - (C) Benzoic acid
 - (D) Lactic acid
8. What does 'N' stand for in the full form of CNG gas ?
 - (A) Non-combustible
 - (B) Nitrogenous
 - (C) Non-compressible
 - (D) Natural
9. Which of these is *not* a law named after its discoverer ?
 - (A) Archimedes' Principle
 - (B) Hercules' Theorem
 - (C) Bernoulli's Principle
 - (D) Pythagoras' Theorem
10. Mole is the SI unit to measure which physical quantity ?
 - (A) Intensity of light
 - (B) Solid angle
 - (C) Conductivity
 - (D) Amount of substance

Q:	1	2	3	4	5	6	7	8	9	10
A:	B	D	B	B	B	C	B	D	B	D

11. At what temperature does water have maximum density ?
 (A) -4°C
 (B) -6°C
 (C) 4°C
 (D) 0°C
12. Abacus was discovered in which country ?
 (A) Egypt
 (B) India
 (C) China
 (D) England
13. How old was Babur when he ascended his father's throne ?
 (A) 8 years old
 (B) 12 years old
 (C) 14 years old
 (D) 16 years old
14. Isaac Newton was born in which country ?
 (A) Italy
 (B) Germany
 (C) Russia
 (D) England
15. In which year did the famous physician turned footballer, Talimeran Ao, captain the Indian football team at the Summer Olympics ?
 (A) 1944
 (B) 1948
 (C) 1952
 (D) 1956
16. Wall Street : New York :: Dalal Street : ?
 (A) Mumbai
 (B) Chandigarh
 (C) Ahmedabad
 (D) Kolkata
17. What is the official residence of the Indian Prime Minister ?
 (A) 11, Ashok Road
 (B) 10, Akbar Road
 (C) 7, Lok Kalyan Road
 (D) 1, Anne Marg
18. What is the nature of naturally occurring, pollution-free rainwater ?
 (A) Neutral
 (B) Slightly acidic
 (C) Highly acidic
 (D) Slightly basic
19. Kiren Rijiju holds which of these portfolios in the current Union Cabinet in the capacity of Minister of State ?
 (A) Consumer Affairs
 (B) HRD
 (C) Railways
 (D) Home Affairs
20. Which of the following options is least like the others ?
 (A) Football
 (B) Cricket
 (C) Boxing
 (D) Hockey

Q:	11	12	13	14	15	16	17	18	19	20
A:	C	C	B	D	B	A	C	B	D	C

21. What is the sum of the first 21 terms of the series : “ - 1, 2, - 3, 4, - 5, 6, ... ” ?
- (A) 21
(B) - 9
(C) 27
(D) - 11
22. What causes the meteorological phenomenon of Rainbow ?
- (A) Reflection of light
(B) Refraction of light
(C) Dispersion of light
(D) All of these
23. Which of these places in India is also the wettest place in the world ?
- (A) Amboli, Maharashtra
(B) Agumbe, Karnataka
(C) Mannar, Kerala
(D) Mawsynram, Meghalaya
24. Currently, India is the world's largest producer of which of these agricultural commodities ?
- (A) Rice
(B) Jute
(C) Coffee
(D) Tomato
25. Halley's Comet keeps returning to pass by the Earth's atmosphere after a gap of approximately how many years ?
- (A) 13 years
(B) 27 years
(C) 49 years
(D) 76 years
26. What is India's rank among the top milk producing countries for the year 2014 - 15 ?
- (A) 1st
(B) 2nd
(C) 3rd
(D) 5th
27. Largest wheat producing state of India is
- (A) Punjab
(B) West Bengal
(C) Bihar
(D) Uttar Pradesh
28. Mukesh can travel a certain distance in 'x' hours. If he increases his speed by 5 km/hr, then he would be able to travel 30 kilometres more in the same time. What is the value of 'x' ?
- (A) 25
(B) 12
(C) 6
(D) 5
29. If in a particular year the third Sunday of May falls on 19th May, then which day of the week was it on 29th April of the same year ?
- (A) Monday
(B) Tuesday
(C) Saturday
(D) Sunday
30. Which of these places is famous for diamond mines ?
- (A) Jamshedpur, Jharkhand
(B) Silchar, Assam
(C) Kannur, Kerala
(D) Panna, Madhya Pradesh

Q:	21	22	23	24	25	26	27	28	29	30
A:	D	D	D	B	D	A	D	C	A	D

31. In which State is 'Bhilai Steel Plant' located ?
- (A) Bihar
(B) Rajasthan
(C) Gujarat
(D) Chhattisgarh
32. The industrial town of Digboi is famous for which of these industrial products ?
- (A) Textiles
(B) Newsprint
(C) Steel
(D) Oil and Petroleum
33. Deficiency of which of these vitamins/minerals causes Goitre ?
- (A) Vitamin A
(B) Vitamin C
(C) Zinc
(D) Iodine
34. In which State is the Dabolim International Airport located ?
- (A) Arunachal Pradesh
(B) Goa
(C) Kerala
(D) Punjab
35. By which of these Acts did the Britishers introduce the concept of separate electorates on the basis of religion for the first time ?
- (A) Montagu-Chelmsford Reforms
(B) Rowlatt Act
(C) Minto-Morley Reforms
(D) Indian Councils Act
36. Which of these cities is known as the 'Scotland of the East' ?
- (A) Shillong
(B) Darjeeling
(C) Shimla
(D) Dhanbad
37. During which time period was the First World War fought ?
- (A) Sep, 1911 – Apr, 1914
(B) Sep, 1913 – Dec, 1917
(C) July, 1914 – Nov, 1918
(D) Feb, 1909 – Apr, 1913
38. In which country is the active volcanic mountain 'Mount Fuji' located ?
- (A) China
(B) Mongolia
(C) Philippines
(D) Japan
39. In geographical terminology, what is a cluster or closely located chain of islands known as ?
- (A) Estuary
(B) Archipelago
(C) Strait
(D) Gulf
40. Gulf of Cambay is located adjacent to which of these States of India ?
- (A) West Bengal
(B) Gujarat
(C) Odisha
(D) Goa

Q:	31	32	33	34	35	36	37	38	39	40
A:	D	D	D	B	C	A	C	D	B	B

41. Indian born Indra Nooyi is the CEO of which of these international conglomerate companies ?
- (A) General Electric
(B) HSBC
(C) PepsiCo
(D) Shell
42. Tishi river is the tributary of which of these rivers ?
- (A) Doyang
(B) Dikhu
(C) Dhansiri
(D) Tizu
43. The ratio of boys and girls in a class is 5 : 3. If 40% boys and 33.33% girls know French, then what percent of the total students know French ?
- (A) 25%
(B) 34.5%
(C) 37.5%
(D) 39%
44. How many diagonals does a regular pentagon have ?
- (A) 5
(B) 8
(C) 9
(D) 10
45. A wall clock when viewed at 8:35 AM/PM in a mirror would appear to show which of these timings ?
- (A) 8:35 AM/PM
(B) 4:25 AM/PM
(C) 3:25 AM/PM
(D) 4:35 AM/PM
46. The much fabled rust-resistant 'Iron Pillar of Mehrauli' is located inside the premises of which of these great monuments ?
- (A) Taj Mahal, Agra
(B) Sun Temple, Konark
(C) Qutub Minar, Delhi
(D) Hawa Mahal, Jaipur
47. Suman buys a chair for ₹ 400 and spends another ₹ 80 to get it painted. He then sells the chair to Vivek for ₹ 600. What is his profit percentage ?
- (A) 20%
(B) 25%
(C) 33.33%
(D) 66.66%
48. Which set of words **cannot** be formed by using only the letters available in the word 'COMBUSTIBLE' ?
- (A) COLUMB, EMBOLIC
(B) LOBBIES, COSTUME
(C) STUMBLE, CAMEO
(D) STUBBLE, BUMBLE
49. A number 'N' is first multiplied by 1.2 and then divided by 1.5. What is the overall change percentage in N ?
- (A) 80% increase
(B) 30% decrease
(C) 25% increase
(D) 40% decrease
50. Which country hosts the annual Cannes International Festival ?
- (A) Russia
(B) Australia
(C) France
(D) Spain

Q:	41	42	43	44	45	46	47	48	49	50
A:	C	A	C	A	B	C	B	C	D	C
									Equal mark to all (Right Ans: 20%)	

51. Which of these astronauts of Indian origin was awarded the 'Hero of the Soviet Union' honour by the Russian government ?
- (A) Kalpana Chawla
(B) Rakesh Sharma
(C) Sunita Williams
(D) Ravish Malhotra
52. Sunil has a large cube having dimensions $4\text{ cm} \times 4\text{ cm} \times 4\text{ cm}$. He paints the two opposite parallel surfaces of the cube with yellow colour and remaining four surfaces are left unpainted. He now cuts the cube into smaller cubes having dimensions $1\text{ cm} \times 1\text{ cm} \times 1\text{ cm}$. How many such smaller cubes will *not* have yellow colour on them ?
- (A) 27
(B) 32
(C) 42
(D) 48
53. Commonly available saline solution used for medical purposes is actually a mixture of water and
- (A) Iodine
(B) Common Salt
(C) Glucose
(D) Protein
54. Choose the correct order of alignment of the celestial bodies for a Solar eclipse to occur.
- (A) Sun – Earth – Moon
(B) Moon – Sun – Earth
(C) Earth – Moon – Sun
(D) Both (A) and (B)
55. The main reason for the presence of mammoth ice caps at the poles of the Earth is
- (A) Gravity is minimum at the poles
(B) Axial tilt of the Earth
(C) Radius of the Earth is minimum at the poles
(D) Presence of magnetic radiation
56. Subho sells cheese to his customers using a weight which has a print of 1 kg but in reality has a weight of only 800 grams. If Subho starts selling cheese at a 10% cheaper rate to attract customers, then find his profit/loss%.
- (A) 11.11% profit
(B) 33.33% profit
(C) 10% loss
(D) None of these
57. What does the letter 'M' in the name of the multinational technological company IBM stand for ?
- (A) Module
(B) Machines
(C) Multipurpose
(D) Marketing
58. The international conflict known as the Vietnam War was fought between Vietnam and
- (A) U.S.A.
(B) Russia
(C) China
(D) North Korea
59. Which Indian city became the site of the world's worst industrial disaster when a gas leak in 1984 resulted in more than 3700 deaths ?
- (A) Madurai
(B) Bangalore
(C) Bhopal
(D) Patna
60. Who was Hitler's contemporary Soviet dictator who led the Russian Federation during World War II ?
- (A) Lenin
(B) Stalin
(C) Putin
(D) Yelstin

Q:	51	52	53	54	55	56	57	58	59	60
A:	B	B	B	C	B	D	B	A	C	B

61. Indian Railways sells the packaged drinking water under the brand name of
- (A) Jal Jeevan
(B) Swachh Jal
(C) Rail Neer
(D) Rail Jal
62. The country of UAE is part of which continent ?
- (A) Asia
(B) Europe
(C) Africa
(D) North America
63. The disaster of the *Titanic* ship took place in which of these oceans ?
- (A) Arctic Ocean
(B) Antarctic Ocean
(C) Pacific Ocean
(D) Atlantic Ocean
64. Which politician from Nagaland received the prestigious Padma Shri Award for the year 2016 ?
- (A) T.R. Zeliang
(B) Tokheho Sema
(C) Padmanabha Acharya
(D) S.C. Jamir
65. Ram Jethmalani is a prominent Indian citizen known for his prowess in the field of
- (A) Music
(B) Law
(C) Medicine
(D) Literature
66. When was the historical Shillong Accord signed ?
- (A) 1967
(B) 1972
(C) 1975
(D) 1981
67. Which is the least populated district of Nagaland ?
- (A) Phek
(B) Wokha
(C) Longleng
(D) Kephire
68. Which district of Nagaland has the highest literacy rate ?
- (A) Wokha
(B) Mokokchung
(C) Mon
(D) Kohima
69. Which Indian city is known for its large scale production of oranges and is often called as the 'Orange Capital of India' ?
- (A) Shimla
(B) Mysore
(C) Jaisalmer
(D) Nagpur
70. The art form of 'Kathputli' (literal meaning : Doll of Wood) is traditional to which Indian State ?
- (A) Rajasthan
(B) Odisha
(C) Jharkhand
(D) Himachal Pradesh

Q:	61	62	63	64	65	66	67	68	69	70
A:	C	A	D	B	B	C	C	B	D	A

71. Which Indian State has the most dense forest cover ?
 (A) Punjab
 (B) Jammu & Kashmir
 (C) Madhya Pradesh
 (D) Kerala
72. If Jubin submits a leave of absence from 18th January to 2nd March, then in total, how many days of leave is he asking for ?
 (A) 42
 (B) 44
 (C) 45
 (D) Data insufficient
73. Namdapha National Park is located in which State of India ?
 (A) Nagaland
 (B) Assam
 (C) Sikkim
 (D) Arunachal Pradesh
74. Aung San Suu Kyi is the world famous leader and diplomat belonging to which country ?
 (A) Burma
 (B) Vietnam
 (C) Japan
 (D) Bhutan
75. How many numbers between 11 and 111 (both inclusive) are multiples of 3 ?
 (A) 35
 (B) 34
 (C) 36
 (D) 38
76. In how many ways can 4 books out of which two are identical, be arranged on a shelf ?
 (A) 6
 (B) 10
 (C) 12
 (D) 24
77. In which American city did Swami Vivekananda deliver his famous lecture before the delegates of the World Religion Congress ?
 (A) Atlanta
 (B) New Jersey
 (C) Los Angeles
 (D) Chicago
78. In Rudyard Kipling's literary genius book, *The Jungle Book*, what species of animal does the character called 'Bagheera' belong to ?
 (A) Black Panther (melanistic Indian leopard)
 (B) Monkey
 (C) Lion
 (D) Snake
79. The six siblings known as 'Phogat Sisters' are all associated with which sport ?
 (A) Kabbadi
 (B) Wrestling
 (C) Swimming
 (D) Athletics
80. If Robin can buy 12 chocolates with the money he has, then how many candies will he be able to buy in the same amount if a candy is 66.66% cheaper than a chocolate ?
 (A) 8
 (B) 24
 (C) 30
 (D) 36

Q:	71	72	73	74	75	76	77	78	79	80
A:	C	D	D	A	B	C	D	A	B	D

81. "Haldirams" is a famous brand dealing in which of these items ?
 (A) Electronic goods
 (B) Paper and stationery
 (C) Clothes and fabrics
 (D) Food and snacks
82. Actress Deepika Padukone is the brand ambassador for which of these banks ?
 (A) Standard Chartered Bank
 (B) ICICI Bank
 (C) Axis Bank
 (D) HDFC Bank
83. Which writ provided in the Indian Constitution is invoked when a court asks a person detained by police to be produced before it ?
 (A) Habeas Corpus
 (B) Mandamus
 (C) Certiorari
 (D) Prohibition
84. Which of these Indian freedom fighters is credited with popularising the festival of 'Ganesh Chaturthi' as a means to foster public unity ?
 (A) Lala Lajpat Rai
 (B) Bal Gangadhar Tilak
 (C) Subhash Chandra Bose
 (D) Gopal Krishna Gokhale
85. What was the name given to the joint military exercise conducted by the US, India and Japan, in June 2017, in the waters of Bay of Bengal ?
 (A) Horizon Skip
 (B) Malabar 2017
 (C) Vision 2022
 (D) Derby 18
86. The critically acclaimed movie 'Freaky Ali' starring Nawazuddin Siddiqui is based on which sport ?
 (A) Golf
 (B) Chess
 (C) Tennis
 (D) Boxing
87. Lufthansa Airlines can be best associated with which of these countries ?
 (A) Indonesia
 (B) New Zealand
 (C) Germany
 (D) France
88. The State of Oudh or Awadh was annexed by the Britishers by using
 (A) The Sedition Act
 (B) Doctrine of Lapse
 (C) Subsidiary Alliance
 (D) Regulating Act, 1784
89. What is the name of the mobile app launched by the Indian government for road maintenance ?
 (A) Aarambh
 (B) Suraksha
 (C) Gati
 (D) Sandesh
90. Nifty : India :: Nikkei : ?
 (A) China
 (B) Japan
 (C) South Korea
 (D) Israel

Q:	81	82	83	84	85	86	87	88	89	90
A:	D	C	A	B	B	A	C	B	A	B

91. Renowned academician, Arvind Panagariya, recently resigned from the post of Vice Chairman of which institution/organisation ?
 (A) JNU
 (B) NITI Aayog
 (C) NCERT
 (D) Planning Commission
92. Vibha is the daughter of Saloni's brother-in-law, Suraj. How is Vibha's grandmother related to Saloni's son ?
 (A) Grandmother
 (B) Grand-daughter
 (C) Cousin
 (D) Aunt
93. All the girls of Sec A of Holy Faith School are asked to stand in a straight queue. Shweta is standing at the 26th position when counted from the front end. Mona is standing 3 positions behind Shweta and when counted from the back end she is at the 12th position. How many girls in total are there in the queue ?
 (A) 38
 (B) 39
 (C) 40
 (D) 41
94. If two of the three natural numbers 'A', 'B' and 'C' are odd and one is even, which of these expressions will always be odd ?
 (A) $(A + B) / C$
 (B) $A * B + C$
 (C) $A + B + C$
 (D) $AB + BC$
95. The flagship programme Livelihood Intervention and Facilitation of Entrepreneurship (LIFE) was launched recently by which State government ?
 (A) Maharashtra
 (B) Meghalaya
 (C) Manipur
 (D) Sikkim
96. A sample of bacteria doubles its population everyday. If the sample contains 15 million bacteria on 4th July, then on which date will the population of bacterial colony exceed 1 billion ?
 (A) 9th July
 (B) 10th July
 (C) 11th July
 (D) 13th July
97. Immediately before being elected as the 14th President of India, Ramnath Kovind was the Governor of which State ?
 (A) Madhya Pradesh
 (B) Haryana
 (C) Gujarat
 (D) Bihar
98. Barkha Dutt is a famous Indian
 (A) Athlete
 (B) Dancer
 (C) Journalist
 (D) Politician
99. In a race of 200 metres, Bijon was given a lead of 15 metres but was still defeated by Sanket by 5 metres. What is the ratio of the speeds of Bijon and Sanket ?
 (A) 10 : 9
 (B) 3 : 1
 (C) 9 : 10
 (D) 1 : 3
100. Which of these prominent Indian festivals is celebrated in the summer season ?
 (A) Diwali
 (B) Christmas
 (C) Karwa Chauth
 (D) Baisakhi

Q:	91	92	93	94	95	96	97	98	99	100
A:	B	A	C	B	B	C	D	C	C	D
										Equal mark to all (spelling error). (Correct Ans: Vaisakhi, celebrated in April)

101. What is the number and tenure of members nominated by the President to the Rajya Sabha ?
- (A) 8 members, 4 years
(B) 6 members, 6 years
(C) 10 members, 5 years
(D) 12 members, 6 years
102. Which of these British officers followed the policy of settling Kuki tribes along the frontiers of Nagaland ?
- (A) Captain Jenkins
(B) Lieutenant Pemberton
(C) Colonel McCulloch
(D) William Bentinck
103. Who became the President of the Naga National Council/Forum after its relaunch in 1946 ?
- (A) T. Aliba Imti
(B) Angami Zapu Phizo
(C) T. Sakhire
(D) None of these
104. In which year did the then Indian Prime Minister visit Kohima along with the then Prime Minister of Burma to met a Naga Delegation ?
- (A) 1951
(B) 1953
(C) 1957
(D) 1961
105. The Governor of Assam who had withheld the results of Naga plebiscite and refused to forward it to the President was
- (A) Vishnu Sahay
(B) S. Fazal Ali
(C) Sri Jairamdas Daulatram
(D) Mohd. Akbar Hydari
106. Which of these words was **not** originally mentioned in the Preamble of our Constitution ?
- (A) Sovereign
(B) Secular
(C) Democratic
(D) Republic
107. Which article(s) of the Indian Constitution deal(s) with Fundamental Rights ?
- (A) Article 343
(B) Article 51A
(C) Articles 36-50
(D) Articles 12-35
108. Which article of the Indian Constitution deals with the imposition of the President's rule ?
- (A) Article 343
(B) Article 356
(C) Article 370
(D) Article 395
109. Which of the following subjects is part of the Concurrent List ?
- (A) Extradition
(B) Fisheries
(C) Population Control and Family Planning
(D) Defence
110. Which Union Territory of India has a complete Liquor Ban in place ?
- (A) Daman and Diu
(B) Pondicherry
(C) Lakshadweep
(D) Chandigarh

Q:	101	102	103	104	105	106	107	108	109	110
A:	D	D	A	B	C	B	D	B	C	C
		Equal mark to all								

111. A bag contains 50-paisa, 1-rupee and 5-rupee coins in the ratio 4 : 5 : 3. If the total amount in the bag is ₹ 132, then find the total number of coins in the bag ?
 (A) 42
 (B) 48
 (C) 60
 (D) 72
112. If the sides of a square are doubled, then the diagonal
 (A) remains the same
 (B) doubles
 (C) becomes four times
 (D) None of these
113. Four friends Amar, Bhanu, Chandan and Diman participate in a race. Bhanu finishes neither first nor last. Only one of his friends run faster than Amar. Who won the race ?
 (A) Amar
 (B) Chandan
 (C) Diman
 (D) Data insufficient
114. Virat who is standing on his rooftop faces south-west. He now turns left and then again left. If Virat now turns to his back, which direction is he facing ?
 (A) South
 (B) South-west
 (C) North-west
 (D) West
115. Which of these famous personalities has founded the famous NGO 'Being Human Foundation' ?
 (A) Sachin Tendulkar
 (B) Anna Hazare
 (C) Salman Khan
 (D) Baichung Bhutia
116. 'Periscope' instrument works on the principle of
 (A) Reflection of Light
 (B) Doppler Effect of Sound
 (C) Magnetic Induction
 (D) Thermal Imagery
117. Approximately what percent contribution of India's GDP comes from the agriculture sector during 2013 - 14 ?
 (A) 15% - 20%
 (B) 35% - 40%
 (C) 55% - 60%
 (D) 70% - 75%
118. As per the last report of 2014, what is India's rank among all the countries with regard to total agricultural output ?
 (A) 1st
 (B) 2nd
 (C) 6th
 (D) 9th
119. The limit for the FDI in the Multibrand Retailing sector is
 (A) 26%
 (B) 29%
 (C) 49%
 (D) 51%
120. Which of the following sectors is *not* open to Foreign Direct Investment ?
 (A) Defence
 (B) Civil Aviation
 (C) Railways
 (D) Telecom

Q:	111	112	113	114	115	116	117	118	119	120
A:	D	B	D	B	C	A	A	B	D	C

121. Generally during which month is the famous Goa Carnival held every year ?
- (A) December
(B) February
(C) August
(D) October
122. Sunderban is known for which of these species of endangered animals ?
- (A) One-horned Rhinos
(B) Pink Albatross
(C) Royal Bengal Tiger
(D) The Black Buck
123. How many tiers of governance are there in the Panchayati Raj system of governance ?
- (A) 3
(B) 4
(C) 5
(D) Not defined
124. Which of these amendments in the Indian Constitution led to the formal beginning of Panchayati Raj in India ?
- (A) 42nd
(B) 58th
(C) 73rd
(D) 78th
125. As per the Census of India, India is made up of how many districts ?
- (A) 625
(B) 640
(C) 644
(D) 556
126. Which among the following statements is true for the district of Kutch in Gujarat ?
- (A) Driest district of India
(B) Wettest district of India
(C) Largest district of India
(D) Densest district of India
127. On which of these plants did the famous scientist Mendel conduct his elementary experiments to study Genetics ?
- (A) Brinjal
(B) Peas
(C) Onion
(D) Apple
128. Adrenaline is the common name for which hormone ?
- (A) Thyroxine
(B) Melatonin
(C) Testosterone
(D) Epinephrine
129. In which part of the body is the hormone Serotonin produced ?
- (A) Thyroid gland
(B) Intestine
(C) Pituitary gland
(D) Spleen
130. To which phylum of animals do earthworms belong ?
- (A) Mollusca
(B) Arthropoda
(C) Annelida
(D) Echinodermata

Q:	121	122	123	124	125	126	127	128	129	130
A:	B	C	A	C	B	C	B	D	B	C

131. 'Epiglottis' in our body is a part of which system ?
 (A) Nervous system
 (B) Digestive system
 (C) Urinary system
 (D) Muscular system
132. The _____ is a roughly triangular accessory organ of the digestive system located to the right of the stomach, just to the bottom of the diaphragm and the top of the small intestine.
 (A) pancreas
 (B) liver
 (C) large intestine
 (D) pharynx
133. The phenomenon of 'Crossing Over' in science is most likely to be a subject matter of interest to
 (A) Astrophysicists
 (B) Nuclear Scientists
 (C) Opticians
 (D) Geneticists
134. How much times does it take for the sunlight to reach the Earth's surface ?
 (A) 7 mins 30 secs
 (B) 8 mins 20 secs
 (C) 9 mins 40 secs
 (D) 12 mins 30 secs
135. What is the average height of the innermost layer of the atmosphere, the Troposphere, from the Earth's surface ?
 (A) 12 km
 (B) 15 km
 (C) 56 km
 (D) 108 km
136. Followers of which religion/faith pray in a Synagogue ?
 (A) Judaism
 (B) Zoroastrianism
 (C) Baha'ism
 (D) Scientology
137. The recommendations of Balwant Rai Mehta Committee led to the introduction of _____ in India ?
 (A) IITs
 (B) SC/ST Commission
 (C) Railway reservations
 (D) Panchayati Raj
138. Which of the following diseases does **not** fall in STD category ?
 (A) HIV
 (B) Syphilis
 (C) Gonorrhoea
 (D) Gangrene
139. Which of these physical changes signal the onset of secretion of human male sexual hormones ?
 (A) Gain in weight
 (B) Broadening of hip
 (C) Loss of milk teeth
 (D) Coarsing of voice
140. 'Fallopian Tube' is part of which of these human systems ?
 (A) Respiratory system
 (B) Excretory system
 (C) Reproductive system
 (D) Digestive system

Q:	131	132	133	134	135	136	137	138	139	140
A:	B	B	D	B	A	A	D	D	D	C

141. Read the statements carefully and select the correct sentence/s.
1. Cytoplasm of a cell is a liquid suspension containing other vital cell organelles.
 2. Mitochondria is present only in animal cells.
- (A) Only 1
(B) Only 2
(C) Both 1 and 2
(D) Neither 1 nor 2
142. The fabled traditional romantic story of Jina and Etiben, often known as Romeo and Juliet of Nagaland, can be associated with which of these places ?
- (A) Mopongchuket
(B) Longjang
(C) Peren
(D) Ungma
143. What is considered to be the ideal human heartbeat rate per minute ?
- (A) 90 - 120
(B) 30 - 60
(C) 60 - 100
(D) None of these
144. The category of medicines that reduce pain without inducing unconsciousness is known as
- (A) Analgesics
(B) Sedatives
(C) Tranquilizers
(D) Hypnotics
145. On the evening of which day did Narendra Modi, the Prime Minister, announce the decision to take ₹ 500 and ₹ 1,000 notes out of circulation, a step popularly termed as the Demonetization of 2016 ?
- (A) 2nd October
(B) 8th November
(C) 12th November
(D) 6th December
146. Which of these personalities served two terms as the President of India ?
- (A) Dr. Rajendra Prasad
(B) Dr. S. Radhakrishnan
(C) Dr. Zakir Hussain
(D) None so far
147. The city of Cancun is located in which country ?
- (A) China
(B) Mongolia
(C) Mexico
(D) Brazil
148. Which of these places in Nagaland has been declared as the 'Land of Plenty' by the State government ?
- (A) Mon
(B) Kohima
(C) Chumukedima
(D) Wokha
149. Which is the only human cell that has a flagellum ?
- (A) Blood cells
(B) Sperm
(C) Neurons
(D) Liver cells
150. Which of these cell organelles is known as the 'power house of the cell' ?
- (A) Ribosomes
(B) Vacuoles
(C) Mitochondria
(D) Lysosomes

Q:	141	142	143	144	145	146	147	148	149	150
A:	A	A	C	A	B	A	C	D	B	C

151. The transmission provided by the All India Radio is known commonly as
 (A) Doordarshan
 (B) Chhayageet
 (C) Indradhanush
 (D) Akashvani
152. ₹ 60,000 is invested partly in a scheme offering 8% interest and partly in a scheme offering 12% interest. If the total interest earned in a year is ₹ 6,600, then how much money was invested in the first scheme?
 (A) ₹ 12,000
 (B) ₹ 15,000
 (C) ₹ 20,000
 (D) ₹ 45,000
153. 6 litres of paint is needed to completely paint a large cube. If the cube is broken into two equal halves, then how much paint would now be required to completely paint both the smaller cubes?
 (A) 6.66 lts
 (B) 7.5 lts
 (C) 8 lts
 (D) 9 lts
154. In which year was the Kargil War between India and Pakistan fought?
 (A) 1996
 (B) 1999
 (C) 2001
 (D) 2003
155. The most common blood group found in human population is
 (A) A
 (B) B
 (C) AB
 (D) O
156. The 'Leaning Tower of Pisa' is located in which country?
 (A) France
 (B) Egypt
 (C) Italy
 (D) Iran
157. Which of these is **not** considered to be among the Seven Wonders of the Ancient World?
 (A) Lighthouse of Alexandria
 (B) Pyramid of Giza
 (C) Great Wall of China
 (D) Hanging Garden of Babylon
158. What will be the next term of the series "2, 12, 30, 56, 90, ..."?
 (A) 112
 (B) 120
 (C) 124
 (D) 132
159. Find the odd-one-out.
 (A) Teacher
 (B) Doctor
 (C) Police
 (D) Driver
160. Famous Naga sportsperson Chekrovolu Swuro is associated with which sport?
 (A) Chess
 (B) Boxing
 (C) Swimming
 (D) Archery

Q:	151	152	153	154	155	156	157	158	159	160
A:	C	D	D	A	D	C	C	D	C	D

161. Recently, the Prime Minister of Pakistan, Nawaz Sharif was removed from office by Pakistan's High Court because
- (A) he had links with extremists.
 (B) his citizenship was revoked so he was removed.
 (C) he used fake documents to contest elections.
 (D) his name surfaced in Panama Paper leak Tax evasion scandal.
162. Which movie won the Best Movie Award at the 62nd Filmfare Awards ?
- (A) Pink
 (B) Neerja
 (C) Udta Punjab
 (D) Dangal
163. MUDRA scheme launched by the government works in association with which of these financial institutions ?
- (A) SIDBI
 (B) IDBI
 (C) ICICI
 (D) NABARD
164. The Indian company 'Paytm' can best be described as
- (A) a messaging platform provider.
 (B) a taxi aggregator.
 (C) a digital payment gateway.
 (D) an e-Commerce website.
165. India purchases the Rafale Fighter Jets from which of these countries ?
- (A) Israel
 (B) Italy
 (C) France
 (D) U.S.A.
166. Which constitutional amendment was moved to turn the Goods and Services Bill into a law ?
- (A) 118th
 (B) 120th
 (C) 122nd
 (D) 127th
167. The scheme launched by the Indian government with an aim to make flying in airlines affordable for the common man is known as
- (A) AADHAR
 (B) KADAM
 (C) AASMAAN
 (D) UDAN
168. Sunil Kakar was recently appointed as the CEO and MD of which of these banks ?
- (A) IDFC
 (B) HDFC
 (C) HSBC
 (D) SIDBI
169. The Union Budget for 2017 has allocated how much amount to fund the MGNREGA (Mahatma Gandhi National Rural Employment Guarantee Act) ?
- (A) ₹ 45,000 crores
 (B) ₹ 48,000 crores
 (C) ₹ 50,000 crores
 (D) ₹ 55,000 crores
170. International Yoga Day is observed on which day ?
- (A) 21st June
 (B) 3rd March
 (C) 5th September
 (D) 26th April

Q:	161	162	163	164	165	166	167	168	169	170
A:	D	D	A	C	C	C	D	A	B	A

171. Asian Development Bank has recently entered into an agreement with which State government to boost its road and highway infrastructure ?
- (A) Chhattisgarh
(B) Odisha
(C) Bihar
(D) Uttar Pradesh
172. Which country hosted the 2017 Women's Cricket World Cup ?
- (A) Afghanistan
(B) Australia
(C) England
(D) South Africa
173. Which Indian State has the longest coastline ?
- (A) Rajasthan
(B) Kerala
(C) Gujarat
(D) Tamil Nadu
174. What is the state animal of Nagaland ?
- (A) Black Buck
(B) Mithun
(C) Deer
(D) Red Panda
175. 'Kapil Sharma' is a famous Indian
- (A) Architect
(B) Surgeon
(C) Comedy Artist
(D) Journalist
176. If $F \times (\text{BELL}) = \text{CDMK}$; $F \times (\text{GONE}) = \text{HNMF}$, then $F \times (\text{PASS}) = ?$
- (A) MBSR
(B) QZTR
(C) OBTR
(D) QAST
177. The international organisation that provides humanitarian relief and medical aid at times of disasters and wars is
- (A) UNESCO
(B) Red Cross
(C) Amnesty International
(D) Friends Without Borders
178. 'Tirthankaras' are spiritual teachers and leaders of the followers of which religion ?
- (A) Jainism
(B) Buddhism
(C) Sikhism
(D) Baha'ism
179. Which of these sites of Indus Valley Civilization is located in present day Pakistan ?
- (A) Lothal
(B) Dholavira
(C) Mohenjo-Daro
(D) Kalibangan
180. Which ruler of Gupta dynasty was famous for his skills as a good 'Veena' musical instrument player ?
- (A) Vikramaditya
(B) Samudragupta
(C) Chandragupta
(D) Kumaragupta

Q:	171	172	173	174	175	176	177	178	179	180
A:	D	C	C	B	C	B	B	A	C	B

181. 'Piranha' is a species of
 (A) Cow
 (B) Monkey
 (C) Tiger
 (D) Fish
182. Which Mughal ruler started a new religion called 'Din-i-Illahi' ?
 (A) Babur
 (B) Jehangir
 (C) Akbar
 (D) Shah Jahan
183. Gol Gumbaz of Bijapur is the final resting place of which of these rulers ?
 (A) Sher Shah Suri
 (B) Alauddin Khilji
 (C) Adil Shah
 (D) Nadir Shah Abdali
184. Cellular Jail, better known as Kaala Paani was a colonial era prison notorious for high death rate. Where is it located ?
 (A) Pondicherry
 (B) Kanyakumari
 (C) Andaman-Nicobar Islands
 (D) Lakshadweep
185. Which is the longest day of the year in the Northern Hemisphere ?
 (A) 2nd February
 (B) 21st June
 (C) 23rd December
 (D) 8th May
186. Tim Cook is the CEO of which multinational technological giant company ?
 (A) Apple
 (B) Google
 (C) IBM
 (D) Yahoo
187. The famous artist Sudarsan Pattnaik uses which of these media to make his sculptures ?
 (A) Wax
 (B) Paper
 (C) Waste Cans and Bottles
 (D) Sand
188. Aqua Regia is a yellow-orange coloured liquid used by jewellers to clean and dissolve noble metals like gold and platinum. It is actually a mixture of nitric acid and
 (A) Citric acid
 (B) Hydrochloric acid
 (C) Tartaric acid
 (D) Lactic acid
189. Which of these gases are used for the purpose of fruit ripening ?
 (A) Xenon
 (B) Acetylene
 (C) Methane
 (D) Carbon monoxide
190. Which of these noble gases is used in the manufacturing of filament bulb ?
 (A) Xenon
 (B) Neon
 (C) Argon
 (D) Radon

Q:	181	182	183	184	185	186	187	188	189	190
A:	D	C	C	C	B	A	D	B	B	C

- 191.** Consider the two statements given below to be true and decide which of the following conclusions is/are valid ?
Statements :
 I. Some ants are parrots.
 II. All the parrots are apples.
Conclusions :
 1. All the apples are parrots.
 2. Some ants are apples.
 (A) Only 1
 (B) Only 2
 (C) Both 1 and 2
 (D) Neither 1 nor 2
- 192.** Which of these words' mirror image will *not* be exactly identical to the word itself?
 (A) PAPA
 (B) DAD
 (C) MOM
 (D) AMMA
- 193.** Who among the following decides the monetary policy of India ?
 (A) NITI Aayog
 (B) Finance Ministry
 (C) Prime Minister's Office
 (D) Reserve Bank of India
- 194.** The rate at which the RBI lends money to commercial banks during financial crisis is known as
 (A) SLR
 (B) Repo rate
 (C) Reverse repo rate
 (D) Bank rate
- 195.** 'Maharaja' is the mascot of which Indian organisation?
 (A) Indian Railways
 (B) Doordarshan
 (C) All India Radio
 (D) Air India
- 196.** Smriti Mandhana is a promising Indian sportsperson associated with which sport ?
 (A) Tennis
 (B) Cricket
 (C) Athletics
 (D) Shooting
- 197.** In which year was Delhi declared as the Capital of India ?
 (A) 1906
 (B) 1908
 (C) 1911
 (D) 1927
- 198.** A bag contains 2 red, 3 blue and 5 green balls. If one ball is picked at random, then what is the probability that it is not red in colour ?
 (A) 0.2
 (B) 0.8
 (C) 0.15
 (D) 0.5
- 199.** What will be the next term of the series "A1, C3, F7, J13, ..." ?
 (A) P27
 (B) M25
 (C) O21
 (D) None of these
- 200.** Select the odd-one-out.
 (A) 124
 (B) 50
 (C) 65
 (D) 101

Q:	191	192	193	194	195	196	197	198	199	200
A:	B	A	D	B	D	B	C	B	C	A
										As per corrected key: A & D