



- Which metal has so far not been discovered in Harappan sites ?
(A) Copper (B) Gold
(C) Silver (D) Iron
- The major food fuel during exercise of long duration is—
(A) Fat
(B) Protein
(C) Carbohydrate
(D) None of these
- Which of the following is not an important industry of Chhattisgarh from the point of view of production ?
(A) Iron and Steel
(B) Cement
(C) Chemical
(D) Aluminium
- In a class the average weight of 150 students is 80 kg. The average weight of boys and girls is 85 kg and 70 kg respectively. The number of girls in the class is—
(A) 60 (B) 70
(C) 50 (D) 80
- Remains of which animal have not been discovered in the Indus Valley Civilization ?
(A) Lion (B) Horse
(C) Cow (D) Elephant
- The body which controls the participation of Indian teams in Olympic game is—
(A) AAFI (B) IOC
(C) IOA (D) OCA
- Bhilai Steel Plant is a enterprise.
(A) Public sector
(B) Private sector
(C) Cooperative sector
(D) Public-Private joint sector
- Which of the following is not a measure of central tendency ?
(A) Mean
(B) Median
- (C) Mode
(D) Variance
- Rigveda consist of total hymns.
(A) 1028 (B) 1017
(C) 1128 (D) 1020
- The term CUE is related to—
(A) Badminton
(B) Basket ball
(C) Base ball
(D) Billiards
- Which one of the following type of climate in Chhattisgarh State ?
(A) Humid South-East
(B) Sub Humid Transitional
(C) Sub Humid Littoral
(D) Sub Humid Continental
- Gautam Buddha attained Nirvana at which place ?
(A) Kushinara
(B) Sravastee
(C) Lumbini
(D) Sarnath
- Which of the following planet takes maximum time to revolve around the sun ?
(A) Earth (B) Jupiter
(C) Mars (D) Venus
- Federation Cup is related with—
(A) Men tennis
(B) Women tennis
(C) Men Hockey
(D) None of these
- Galvanised iron is coated with—
(A) Aluminium
(B) Galena
(C) Silver
(D) Zinc
- Chhattisgarh region receives its most of the Monsoon rains from—
(A) Bay of Bengal Branch
(B) Arabian Sea Branch
(C) Indian Ocean Branch
(D) Retreating Monsoon
- Which one of the following was not a Capital of Magadhan Empire ?
(A) Girivraja
(B) Rajgriha
(C) Pataliputra
(D) Koshambi
- Sachin scored 100th century against which country in international cricket ?
(A) England
(B) Australia
(C) Pakistan
(D) Bangla Desh
- What metals constitute brass ?
(A) Copper and nickel
(B) Copper and tin
(C) Copper and zinc
(D) Copper + zinc and nickel
- The most mineralized rock system of India is—
(A) Dharwar system
(B) Vindhyan system
(C) Cuddapah system
(D) Gondwana system
- Which one of the following Asokan inscription is in 'Kharosthi' script ?
(A) Khalsi
(B) Gimar
(C) Shahvajgadi
(D) Meerut
- Name the Indian Gold medal winner Hockey team Captain which had won 1975 World Cup ?
(A) Aman Singh
(B) Ajit Pal Singh
(C) Roop Singh
(D) Sandeep Singh
- Pencil lead is—
(A) Charcoal
(B) Coal
(C) Graphite
(D) Lamp Black

43. The richest Biodiversity in India is found in—
 (A) Silent Valley
 (B) Valley of Kashmir
 (C) Valley of Flowers
 (D) Damodar Valley
25. The Capital of Maukharī was—
 (A) Thanesar
 (B) Kannauj
 (C) Purushpur
 (D) None of above
26. Name Youngest Indian who climbed Mount Everest—
 (A) Dhananjay
 (B) Ravinder Kumar
 (C) Abhinav Pandey
 (D) Arjun Vajpai
27. The Ozone layer lies in the—
 (A) Photosphere
 (B) Troposphere
 (C) Tropopause
 (D) Stratosphere
28. Sriharikota Island located near—
 (A) Chilka Lake
 (B) Mouth of the Mahanadi
 (C) Pulicat Lake
 (D) Mouth of the Godavari
29. How many Jyotirlingah are there devoted to Lord Shiva ?
 (A) 6 (B) 12
 (C) 24 (D) 18
30. Who was awarded with 1st Padmashree in athletics ?
 (A) P.T. Usha
 (B) Milkha Singh
 (C) Bandhu Singh
 (D) None of above
31. Which of the following is found in the composition of Vitamin 'D' ?
 (A) Ascorbic acid
 (B) Calciferol
 (C) Folic acid
 (D) Retinol
32. In which part of India, the daily range of temperature found greater ?
 (A) Eastern Coastal areas
 (B) Interior areas of Chhattisgarh plain
 (C) Andman Islands
 (D) Desert areas of Rajasthan
33. The Sun Temple of Modhera lies in which state ?
 (A) Bihar (B) Gujarat
 (C) Odisha (D) Bengal
34. The 1st Commonwealth games were held—
 (A) 1930 Hamilton
 (B) 1934 Australia
 (C) 1935 India
 (D) 1940 Pakistan
35. Which Vitamin is water soluble ?
 (A) Vitamin A
 (B) Vitamin B
 (C) Vitamin D
 (D) Vitamin E
36. Hasdo Valley in Chhattisgarh is famous for—
 (A) Iron ore mines
 (B) Coal mines
 (C) Bauxite mines
 (D) Dolomite mines
37. In which country is the 'Angkorvat temple' complex located ?
 (A) Indonesia
 (B) Myanmar
 (C) Sri Lanka
 (D) Kampuchea
38. Name the person who won Gold Medal in 2008 Asian Games Shooting in China under individual category ?
 (A) Rajvardhan Singh
 (B) Abhinav Bindra
 (C) Liyandar Paes
 (D) P.T. Usha
39. SONAR is mostly used by—
 (A) Astronauts
 (B) Doctors
 (C) Engineers
 (D) Navigators
40. Dalli-Rajhara mines of Chhattisgarh are famous for—
 (A) Gold production
 (B) Manganese production
 (C) Iron ore production
 (D) Bauxite production
41. Which ruler of Bengal founded the ancient University called 'Vikramshila' ?
 (A) Dharmapala
 (B) Gopal
 (C) Devpal
 (D) Mahipal
42. A person swims upstream 11 km and down stream 26 km, taking 5 hours each time. The velocity of the current of the river is (per hour)—
 (A) 1.5 km (B) 2 km
 (C) 3 km (D) 3.5 km
43. Pyrometer is for measuring—
 (A) Air pressure
 (B) High temperature
 (C) Humidity
 (D) Earthquake
44. Total number of districts in Chhattisgarh at present—
 (A) 20 (B) 27
 (C) 25 (D) 18
45. Amir Khusro was a—
 (A) Poet
 (B) Historian
 (C) Musicologist
 (D) All of the above three
46. A train of length 110 m passes a pole in 3 second. How much time it will take to cross a railway bridge of length 165 m (seconds) ?
 (A) 5.5 second
 (B) 7.5 second
 (C) 9.5 second
 (D) 11.5 second
47. Which is **not** insect amongst following ?
 (A) Butterfly
 (B) Cockroach
 (C) Mosquito
 (D) Spider
48. Mangrove (Tidal forests) vegetation in India is mostly found in—
 (A) Malabar coast
 (B) Sundarbans
 (C) Rann of Kachchh
 (D) Dandakaranya
49. Which European traveller came to India during the regime of Aurangzeb ?
 (A) William Hawkins
 (B) Thomas Roe
 (C) Antonia Monserrate
 (D) Peter Mundy
50. In what ratio sugar at ₹ 32 kg. should be mixed with sugar at ₹ 37.50 kg in order that the mixture is worth ₹ 34.50 kg ?
 (A) 8 : 3 (B) 7 : 4
 (C) 5 : 6 (D) 6 : 5

51. Concave lens is used to correct—
 (A) Cataract
 (B) Hypermetropia
 (C) Myopia
 (D) Presbyopia
52. Which among the one following river does not make a delta ?
 (A) Mahanadi
 (B) Godavari
 (C) Narmada
 (D) Kaveri
53. Akbar launched 'Din-i-Ilahi' in the year—
 (A) 1570 (B) 1578
 (C) 1581 (D) 1582
54. There are 6 steps for moving from first floor to second floor. Any two persons cannot be on the same step. R is 2 steps above P. Q is 1 step above S and R is 2 steps below S. If P is on 1st step, then Q is on step.
 (A) Third (B) Fourth
 (C) Fifth (D) Sixth
55. The important metal used with iron to produce stainless steel is—
 (A) Aluminium
 (B) Carbon
 (C) Chromium
 (D) Tin
56. The winter rainfall in Chhattisgarh area is mainly due to one of the following—
 (A) Retreating monsoon
 (B) S. W. Monsoon
 (C) S. E. Monsoon
 (D) Western depressions
57. Which company started the First Railway Service in India ?
 (A) Eastern Railway
 (B) Great Indian Peninsula Railway
 (C) Madras Railway
 (D) Awadh-Tirhut Railway
58. A, Q, Y, Z are different persons. Z is the father of Q, A is the daughter of Y and Y is the son of Z. If P is the son of Y and B is the brother of P then—
 (A) B and Y are brothers
 (B) A is the sister of B
 (C) Z is the uncle of B
 (D) Q and Y are brothers
59. Which is the highest mountain on earth ?
 (A) Mount Everest
 (B) Kanchanjanga
 (C) Lhotse
 (D) Makalu
60. Which one of the following pair in Chhattisgarh is not correctly matched ?
 (A) Raipur —State capital
 (B) Bharatpur —Rice milling centre
 (C) Durg-Bhilainagar —Industrial city
 (D) Khairgarh —Golden city
61. Which letter would be placed in the empty box ?
 B D G K □
 (A) O (B) P
 (C) Q (D) R
62. How many bones are in Shark Fish ?
 (A) 100 (B) 0
 (C) 200 (D) 300
63. Maximum rocks extension in Chhattisgarh is—
 (A) From Duccan Trap
 (B) From Cuddapah Trap
 (C) From Dharwar Trap
 (D) From unclassified crystallation
64. Which one of the following pair is not correctly matched ?
Steel plant Collaborating country
 (A) Rourkela Germany
 (B) Bhilai Old USSR
 (C) Durgapur U.K.
 (D) Bakaro U.S.A.
65. In which of the following parts of India are the largest reserves of mineral ?
 (A) West (B) South
 (C) North (D) South east
66. How many squares are there in the given figure ?

 (A) 25 (B) 29
 (C) 30 (D) 32
67. Frogs are cold-blooded animals—
 (A) True
 (B) False
 (C) None of above
 (D) All of the above
68. Which one of the following statement is not correct about Chhattisgarh State ?
 (A) The State is predominantly an agricultural area
 (B) More than 75% of its population lives in villages
 (C) The agriculture here depends largely on rainfall
 (D) The agriculture economy of the State is characterized by plantation farming
69. Which of the following district of Chhattisgarh is the smallest in term of area ?
 (A) Dantewada
 (B) Kawardha
 (C) Raipur
 (D) Durg
70. How many minimum number of different colours a painter must use to paint the figure below, so that no two adjacent regions have the same colour ?

 (A) 2 (B) 3
 (C) 4 (D) 5
71. Dogs are herbivores—
 (A) True
 (B) False
 (C) None of the above
 (D) All of the above
72. The reduction of voting age from 21 years to 18 years for the Lok Sabha and Legislative Assemblies was done through—
 (A) Fifty-ninth Amendment, 1988
 (B) Sixty-first Amendment, 1989
 (C) Sixty-fourth Amendment, 1990
 (D) Seventy-third Amendment, 1992

73. Which of the following is not a reason for loss of agricultural land in Chhattisgarh ?
 (A) Expansion of roads
 (B) Urbanization
 (C) Industrialization
 (D) Expansion of irrigation facilities
74. If Chandra is shorter than Reena, Puja is taller than Sita and Sita is taller than Reena, who among them is the shortest ?
 (A) Puja (B) Reena
 (C) Sita (D) Chandra
75. Who is father of Modern Genetics ?
 (A) Gregor Johann Mendel
 (B) Hugo De Vries
 (C) Charles Darwin
 (D) Thomas Hunt Morgan
76. A member of Public Service Commission can be removed from his/her office under which Article of the Constitution ?
 (A) 315 (B) 316
 (C) 317 (D) 318
77. Chhattisgarh state came into existence on—
 (A) November 1, 2000
 (B) November 9, 2000
 (C) November 10, 2000
 (D) January 1, 2000
78. A city has population of 3,00,000 out of which 1,80,000 are males. 50% of the population is literate. If 70% of the males are literate then number of literate females would be—
 (A) 30,000 (B) 54,000
 (C) 24,000 (D) 60,000
79. What is Mushroom ?
 (A) Fungi (B) Plant
 (C) Animal (D) Bacteria
80. Who acts as the Secretary of National Development Council (NDC) ?
 (A) Secretary, Ministry of Finance
 (B) Secretary, Ministry of Planning
 (C) Secretary, Planning Commission
 (D) Secretary, Finance Commission
81. Which district of Chhattisgarh has the largest area ?
 (A) Korba
 (B) Bastar
 (C) Dantewada
 (D) Raipur
82. A box has 2 marbles each of red, blue, yellow and green colours. The box is kept in a dark room where the colours of the marbles cannot be distinguished. A boy wants 2 marbles of the same colour. How many different marbles he must draw from the box so that he is sure that he has got 2 marbles of the same colour ?
 (A) 5 (B) 4
 (C) 3 (D) 6
83. Of the following which one is not a fish ?
 (A) Star fish (B) Saw fish
 (C) Pipe fish (D) Guitar fish
84. Which of the following tribes is not found in Chhattisgarh ?
 (A) Bhotia (B) Gonds
 (C) Maria (D) Baniyas
85. Which Article of the Indian Constitution prescribes eligibility conditions for re-election to the post of President of India ?
 (A) Article 52 (B) Article 54
 (C) Article 55 (D) Article 57
86. There are four relatives, A, B, C and D. A is three times older than B. C is half the age of D. B is older than C. Which of the following can be inferred ?
 (A) B is older than D
 (B) A is older than D
 (C) A may be younger than D
 (D) None of these
87. Which element is the best conductor of electricity ?
 (A) Silver
 (B) Copper
 (C) Aluminium
 (D) Iron
88. In which List the 'Panchayati Raj' subject is included ?
 (A) Union List
 (B) State List
 (C) Concurrent List
 (D) Residuary List
89. Which one of the first National Park of India ?
 (A) Kanha National Park
 (B) Dudhwa National Park
 (C) Rajaji National Park
 (D) Corbett National Park
90. Which will be the next number in the following series ?
 1, 8, 27, 64, ...
 (A) 125 (B) 138
 (C) 81 (D) 100
91. Which country has the status of only 'Dialogue Partner in the ASEAN' ?
 (A) Vietnam
 (B) Cambodia
 (C) Singapore
 (D) India
92. The principle 'That all people are fully and equally human' is known as—
 (A) Universalism
 (B) Holism
 (C) Socialism
 (D) Interactionism
93. In which State Nandadevi Biosphere Reserve is located ?
 (A) Chhattisgarh
 (B) Assam
 (C) Himachal
 (D) Uttarakhand
94. Ramesh walks 400 metre in north direction from his house. Then he turns right and walks 400 metre. Now he walks in South direction for 100 metre. How far is he from his house if the direct distance from his house to this point is taken ?
 (A) 500 m (B) 900 m
 (C) 300 m (D) 200 m
95. Where was the Miss World 2011 contest held ?
 (A) California
 (B) Paris
 (C) London
 (D) Victoria
96. The three-tier system of Panchayati Raj was initially recommended by—
 (A) Balwantrai Mehta Committee
 (B) Ashok Mehta Committee
 (C) L.M. Singhvi Committee
 (D) G.V.K. Rao Committee

97. Which is the largest river of Chhattisgarh ?

- (A) Indravati
- (B) Narmada
- (C) Mahanadi
- (D) Mand

98. A particular number when divided by 24 leaves a remainder of 1. If that particular number is divided by 3 then what will be the remainder ?

- (A) 1 (B) 2
- (C) 3 (D) 4

99. Who was the Chief Election Officer in the UP 2012 election ?

- (A) Anita Meshram
- (B) Umesh Sinha
- (C) Avanish Sharma
- (D) Mrityunjaya Kumar

100. The First Nationalization of Banks in India was done—

- (A) In 1950 (B) In 1960
- (C) In 1969 (D) In 1979

101. The Bhagirathi river originates from—

- (A) Gangotri
- (B) Gomukh
- (C) Mansarovar
- (D) Tapovan

102. In a school of 500 students, 10% do not play cricket, 20% do not play football, 4% neither play cricket nor football. How many play football but do not play cricket ?

- (A) 80
- (B) 50
- (C) 30
- (D) Data is insufficient

103. What was the number of the Congress Party women candidate in second phase Assembly Election 2012 ?

- (A) 8 (B) 9
- (C) 7 (D) 10

104. The declaration of reforms on August 20, 1917 is known as—

- (A) Montague declaration
- (B) Morley declaration
- (C) Minto declaration
- (D) Chelmsford declaration

105. Which of the following states is located in the North of Chhattisgarh ?

(A) Maharashtra

(B) Madhya Pradesh

(C) Uttar Pradesh

(D) Odisha

106. There are 21 rows of seats in an amphitheatre. Each row has 4 seats more than the row in front. The last row has 100 seats. How many seats are there altogether in the amphitheatre ?

- (A) 1260 (B) 1200
- (C) 1140 (D) 1080

107. A village in the plain area of India comes under the Pradhan Mantri Gram Sadak Yojna, if its population is more than—

- (A) 500 (B) 1000
- (C) 1500 (D) 2000

108. The 'Right to Property' was deleted from the List of Fundamental Rights guaranteed to the citizens of India by—

- (A) Forty-second Amendment
- (B) Forty-third Amendment
- (C) Forty-fourth Amendment
- (D) Forty-fifth Amendment

109. Surguja district is located in the of Chhattisgarh state.

- (A) North (B) East
- (C) West (D) South

110. How many rectangles of different sizes can be formed by using 24 squares which are identical ?

- (A) 10 (B) 8
- (C) 6 (D) 4

111. Which country allow International Atomic Energy Agency Inspector to access military complex ?

- (A) Israel (B) Iran
- (C) India (D) North Korea

112. Chhattisgarh state shares its boundaries with.....Indian states.

- (A) 7 (B) 5
- (C) 6 (D) 4

113. Final decision on question as to disqualification of Members of a Legislative Assembly is taken by—

- (A) Chief Minister
- (B) Governor
- (C) Chief Justice of the High Court
- (D) Speaker of the Legislative Assembly

114. Find the value of A and B in the figures given below—



- (A) 48, 24 (B) 40, 20
- (C) 36, 24 (D) 48, 20

115. Former U.N. Secretary-General Kofi Annan visited to which country recently in hope of starting peace process there ?

- (A) Israel (B) Afghanistan
- (C) Syria (D) Egypt

116. Mahatma Gandhi gave the title of 'Sardar' to Vallabhbhai Patel for his great organizational skill in—

- (A) The Kheda Satyagraha
- (B) The Bardoli Satyagraha
- (C) The Salt Satyagraha
- (D) The Individual Satyagraha

117. The maximum north to south length of Chhattisgarh state is between—

- (A) 500-600 km
- (B) 600-700 km
- (C) 400-500 km
- (D) 700-800 km

118. In a code language DRINK is written as SPEAR and BRACE is written as UPION. What will BRICK be written as in that language ?

- (A) UPEIR (B) UNEOR
- (C) UPEOR (D) VPEBR


119. What is maximum expenditure limit for the Parliamentary Elections of a constituency ?

- (A) ₹ 25 Lakhs
- (B) ₹ 40 Lakhs
- (C) ₹ 70 Lakhs
- (D) ₹ one crore

120. Privilege motion can be raised against a Minister when he—

- (A) loses confidence in the Government.
- (B) absents himself for a long time.
- (C) withholds facts of a case or gives a distorted versions of facts.
- (D) avoids collective responsibility of the Cabinet.

121. Generally the slope of Chhattisgarh state is towards—
 (A) West (B) South
 (C) North (D) East
122. Mode value of any series is—
 (A) Middle value
 (B) Value whose frequency is maximum
 (C) Minimum frequency value
 (D) Limit value
123. When was the resolution to divide U.P. in four States was passed by the U.P. Assembly ?
 (A) 24-11-2011
 (B) 21-11-2011
 (C) 22-11-2011
 (D) 23-11-2011
124. Which one of the following provisions deal with the privileges and immunities of the Members of Parliament under the Constitution of India ?
 (A) Article 104
 (B) Article 105
 (C) Article 82
 (D) Article 117
125. The maximum geographical area of Chhattisgarh state is under—
 (A) Mountains
 (B) Plains and river basins
 (C) Plateau
 (D) Pats
126. If the arithmetic mean of 25, 17, 19, x is 19, then the value of x is—
 (A) 21 (B) 14
 (C) 13 (D) 15
127. With which among the following countries, India has recently signed Bilateral Aviation Safety Agreement (BASA) ?
 (A) Australia (B) Canada
 (C) USA (D) UK
128. Which one of the following is not included in the 'Union List' of the Constitution of India ?
 (A) Defence
 (B) Foreign Affairs
 (C) Railways
 (D) Agriculture
129. Maikal Mountain range is not a part of which of the following districts of Chhattisgarh ?
- (A) Rajnandgaon
 (B) Kawardha
 (C) Raigarh
 (D) Bilaspur
130. If the median of the distribution 10, 12, 13, 16, x , 20, 25, 30 is 18, then the value of x is—
 (A) 18 (B) 16
 (C) 20 (D) 22
131. As per the recent data, which among the following is the top state in terms of number of domestic tourist visits ?
 (A) Andhra Pradesh
 (B) Uttar Pradesh
 (C) Goa
 (D) Rajasthan
132. How many members are nominated in the Legislative Council of Uttar Pradesh by the State Governor ?
 (A) 1/10 of the total members
 (B) 1/8 of the total members
 (C) 1/7 of the total members
 (D) 1/6 of the total members
133. Which of the following district is part of Narmada basin ?
 (A) Rajnandgaon
 (B) Raipur
 (C) Bastar
 (D) Korba
134. The median of the 2, 3, 4, 5, 7, 1, 8 is—
 (A) 4 (B) 5
 (C) 7 (D) 11
135. Which among the following is the Top State in India in terms of Foreign Tourist Visits ?
 (A) Rajasthan
 (B) Goa
 (C) Maharashtra
 (D) Delhi
136. Which of the following is not true about the Anti-Defection Bill ?
 (A) An M.P. or an M.L.A. will be disqualified if he has voluntarily given up the membership of the party to which he belonged.
 (B) In the event of a member's absence from voting in the house on a particular issue, the M.P. or M.L.A. will be disqualified.
- (C) A member shall not be disqualified, if there is a merger of political parties.
 (D) The Speaker of the Lok Sabha will not be disqualified, if he becomes a member of another political party later on.
137. The average annual rainfall of Chhattisgarh is—
 (A) 1400-1425 mm
 (B) 1390-1400 mm
 (C) 1425-1450 mm
 (D) 1300-1325 mm
138. Mode of the distribution 3, 5, 7, 4, 2, 1, 4, 3, 4 is—
 (A) 2 (B) 5
 (C) 3 (D) 4
139. Who is the Managing Director (MD) of Delhi-Metro Rail Corporation (DMRC) at present ?
 (A) Shri Mangoo Singh
 (B) Shri E. Shridharan
 (C) Shri M. Gopalan
 (D) None of these
140. Which of the following is the subject of Concurrent List ?
 (A) Police
 (B) Criminal matters
 (C) Radio and Television
 (D) Foreign Affairs
141. Which is the main coal producing area of Chhattisgarh ?
 (A) Korba
 (B) Mand-Raigarh
 (C) Sonhat
 (D) Lakhampur
142. In the following Positional mean is—
 (A) Arithmetic mean
 (B) Median
 (C) Geometrical Mean
 (D) None of the above
143. To which member of Parliament, the best Parliamentarian Prize 2009 was awarded ?
 (A) Shri Jaswant Singh
 (B) Shri Mohan Singh
 (C) Shri Balkrishan Sharma
 (D) Dr. Murli Manohar Joshi
144. A Panchayat Samiti at the Block level is—

- (A)  Advisory Body
(B) An Administrative Authority
(C) A Consultant Committee
(D) A Supervisory Authority
145. What was the sex-ratio in Chhattisgarh according to the Census of India 2001 ?
(A) 989 (B) 932
(C) 956 (D) 996
146. The mean of 5 numbers is 18. If one number is excluded, then mean becomes 16. The excluded number is—
(A) 30 (B) 18
(C) 24 (D) 26
147. Who was the Chief Guest in the Indian Republic Day Celebration 2007 ?
(A) Nicolous Sarkozy
(B) Vladimir Putin
(C) Yingluck Shinawatra
(D) Mohammad Khatmi
148. The provisions regarding division of taxes between the Union and the States—
(A) Can be suspended during financial emergency
(B) Can be suspended during National Emergency
(C) Cannot be suspended under any circumstances
(D) Can be suspended only with the consent of majority of the State Legislatures
149. Which of the following is not a harbour ?
(A) Kandla
(B) Cochin
(C) Bengaluru
(D) Mangalore
150. The average age of six member family is 22 years. If the age of youngest member is 7 years, then the average age of the family at the time of birth of the youngest member was—
(A) 18 years
(B) 20 years
(C) 16 years
(D) 19 years