Teachingninja.in

⭐ **Latest Govt Job updates**

⭐ **Private Job updates**

⭐ **Free Mock tests available**

Visit - teachingninja.in

APSSB CHSL

Previous Year Paper
06 Oct, 2024

SECTION – A
(General English)

Direction (Q. No. 1 – 5) : Choose the correct antonym of the following words from the alternatives given below them.

1. Quick
   - (a) Safe
   - (b) Fast
   - (c) Sudden
   - (d) Slow

2. Empty
   - (a) Easy
   - (b) Exit
   - (c) Full
   - (d) Expensive

3. Ancient
   - (a) Depart
   - (b) Reject
   - (c) Alive
   - (d) Modern

4. Victory
   - (a) Win
   - (b) Defeat
   - (c) Punish
   - (d) Reward

5. Positive
   - (a) Possible
   - (b) Prefer
   - (c) Negative
   - (d) Perfect

Direction (Q. No. 6 – 9) : Choose the correct meaning of the following idioms and expressions from the alternatives given below them.

6. Ups and downs
   - (a) Backwards and forwards
   - (b) Important day
   - (c) Watch carefully
   - (d) Good and bad times

7. A snake in the grass
   - (a) A mistake in speaking
   - (b) Keep silence
   - (c) By one was or other
   - (d) A hidden enemy

8. From A to Z
   - (a) Basic knowledge
   - (b) A scholar
   - (c) From the beginning to the end
   - (d) Pleasant situation

9. A fish out of water
   - (a) A mistake in speaking
   - (b) By one way or other
   - (c) From the beginning to the end
   - (d) A person in uncomfortable situation

-5-

D

Direction (Q. No. 10 – 13) : Read the following passage and answer the questions by choosing the correct alternatives given below them.

My next pet was a pigeon, the most revolting bird to look at, with his feathers pushing through the wrinkled scarlet skin, mixed with the horrible yellow down that covers baby pigeons and makes them look as though they have been peroxiding their hair. Because of his repulsive and obese appearance, we called him Quasimodo. Since he had an unorthodox up bringing, without parents to teach him, Quasimodo became convinced that he was not a bird at all, and refused to fly. He walked everywhere. He was always eager to join us in anything we did.

He would even try to come for walks with us. So you had to either carry him on your shoulder, which was risking an accident to your cloths, or else you let him walk behind. If you let him walk, then you had to slow down your own pace to suit his, for should you get too far ahead, you would hear the most frantic and imploring coos and turn around to find Quasimodo running desperately after you.

10. The narrator describes the pigeon as a 'revolting bird' because
    (a) he could not fly
    (b) he had to carried everywhere
    (c) he had wrinkled skin covered with yellow feathers
    (d) he was fat

11. Quasimodo got his name because
    (a) he was fat and ugly
    (b) he was attractive
    (c) he could not fly
    (d) he loves behaving like human beings

12. Quasimodo protested when he was
    (a) left at home
    (b) lifted on human shoulders
    (c) taken for a walk
    (d) left behind during walks

13. The phrase 'risking an accident to your clothes' means
    (a) the bird pecked at their clothes
    (b) there was a chance of the bird soiling their clothes
    (c) the bird risked a fall
    (d) the bird did not like their clothes

14. Fill in the blank by choosing correct alternative from the alternatives given below it.

I met her _____ the station.

(a) in   (b) for   (c) at   (d) of

Direction (Q. No. 15 – 20) : Choose the correct form of the given sentences from the alternatives given below them.

15. We have been waiting for you from 4 O'clock.

(a) We have been waiting for you for 4 O'clock.

(b) We have been waiting for you since 4 O'clock.

(c) We has been waiting for you since 4 O'clock.

(d) We have been waiting for you at 4 O'clock.

16. He has five sheeps.

(a) He have five sheeps.   (b) He have five sheep.

(c) He has five sheep.   (d) He had five sheeps.

17. She smiled to the boy.

(a) She smiled for the boy.

(b) She smiled in the boy.

(c) She smiled at the boy.

(d) She smiled into the boy.

18. You are known by me.

(a) You is known to me.

(b) You are known for me.

(c) You are known at me.

(d) You are known to me.

19. She comes in bus daily.

(a) She comes into bus daily.

(b) She comes for bus daily.

(c) She comes from bus daily.

(d) She comes by bus daily.

D

20. My grandfather died from TB.

    (a) My grandfather died for TB.   (b) My grandfather died of TB.

    (c) My grandfather died at TB.   (d) My grandfather died off TB.

Direction (Q. No. 21 – 23) : Give one word substitute for the following.

21. A word opposite in meaning to the given word.

    (a) Phrasal verb (b) Synonym   (c) Idiom   (d) Antonym

22. One who cannot see.

    (a) Blind   (b) Deaf   (c) Lame   (d) Dumb

23. One who drives aeroplane.

    (a) Optician   (b) Carpenter   (c) Miser   (d) Pilot

Direction (Q. No. 24 – 27) : Choose the correct spelling of the given words from the alternatives given below them.

24. Selebrate

    (a) Celabrate   (b) Celebrate   (c) Selabrate   (d) Celebrete

25. Surgary

    (a) Surgery   (b) Sergary

    (c) Sergery   (d) Sargery

26. Telivision

    (a) Televesion   (b) Television   (c) Televition   (d) Telivition

27. Axcident

    (a) Accident   (b) Acsident   (c) Aksident   (d) Acident

Direction (Q. No. 28 – 31) : Choose the correct alternative to fill in the blanks with appropriate active or passive verb forms.

28. My book _____ by Hari.

    (a) is stole   (b) were stolen

    (c) was stolen   (d) has stolen

29. Our soldiers _____ the town.

    (a) were defending   (b) were being defended

    (c) is defended   (d) is defending

D

30. The building _____ by them.
   (a) has decorated
   (b) has been decorated
   (c) is decorating
   (d) have been decorated

31. The bell _____ by the peon.
   (a) was ringing
   (b) are rung
   (c) has ring
   (d) is rung

Direction (Q. No. 32 – 38) : Fill in the blanks in the paragraph given below by choosing the most appropriate alternatives given below them.

The (32) _____ of technology has transformed the way we (33) _____. With the (34) _____ of smartphones and social media, staying connected with friends and family has never been easier. However, this (35) _____ convenience also brings its own set of challenges. Many people find it (36) _____ to disconnect from their devices and enjoy quality (37) _____ with loved ones. Finding a (38) _____ between the benefits of technology and real-world connection can be a key to a balanced life.

32. (a) evolution
   (b) invention
   (c) discovery
   (d) extinction

33. (a) learn
   (b) forget
   (c) communicate
   (d) adapt

34. (a) prevalence
   (b) decline
   (c) dominance
   (d) absence

35. (a) newfound
   (b) outdated
   (c) obsolete
   (d) modern

36. (a) easy   (b) difficult
   (c) impossible   (d) useful

37. (a) solitude   (b) interaction
   (c) serenity   (d) distraction

38. (a) balance   (b) discord
   (c) rivalry   (d) overload

Direction (Q. No. 39 – 43) : Choose the correct synonym of the following words from the alternatives given below them.

39. Abroad
   (a) Countryside   (b) Native
   (c) Urban   (d) Foreign

40. Greet
   (a) Curse   (b) Bless   (c) Welcome   (d) Scold

41. Ultimate
   (a) Beginning   (b) Victory   (c) Famous   (d) Final

42. Contrary
   (a) Courage   (b) Bravery   (c) Opposite   (d) Scholarly

43. Pause
   (a) Start   (b) Safe   (c) Staff   (d) Stop

Direction (Q. No. 44 – 47) : Choose the correct alternative to form a meaningful sentences.

44. brother/an/wants/be/my/astronaut/to
   (a) An astronaut my brother wants to be.
   (b) My brother wants to be an astronaut.
   (c) My brother to be an astronaut wants.
   (d) None of the above

45. dog/Rahul/with/his/pet/playing/enjoys
    (a) Dog with his pet Rahul enjoys playing.
    (b) With his pet Rahul dog enjoys playing.
    (c) Rahul enjoys playing with his pet dog.
    (d) Dog enjoys playing with his pet Rahul.

46. to/the/company/goods/Vietnam/exports
    (a) Vietnam the company goods to exports.
    (b) The company Vietnam exports goods to.
    (c) The company goods to Vietnam exports.
    (d) The company exports goods to Vietnam.

47. every/delicious/father/cooks/evening/pasta
    (a) Every evening delicious pasta cooks father.
    (b) Father cooks delicious pasta every evening.
    (c) Every evening delicious father cooks pasta.
    (d) Every father cooks delicious evening pasta.

Direction (Q. No. 48 – 50) : Choose the correct indirect form of the given sentences from the alternatives given below them.

48. Rani said, "All my friends are in Mumbai."
    (a) Rani said that all her friends were in Mumbai.
    (b) Rani said that all my friends were in Mumbai.
    (c) Rani said that all her friends are in Mumbai.
    (d) Rani said that all my friends are in Mumbai.

49. He said, "what are you eating ?"
    (a) He asked what I was eating.
    (b) He asked what you were eating.
    (c) He said that what you are eating.
    (d) He asked what he was eating.

50. He said "Anand is working hard."
    (a) He said that Anand was working hard.
    (b) He said that I was working hard.
    (c) He said that Anand is working hard.
    (d) He said that Anand works hard.

SECTION – B
(Elementary Mathematics)

51. If the cost of 6 cans of juice is Rs. 210, then what will be the cost of 4 cans of juice ?

    (a) Rs. 140

    (b) Rs. 280

    (c) Rs. 70

    (d) None of these

52. A table top is covered with 25 squares of equal size. The side of the square is 3 cm. What is the area of the table top ?

    (a) 300 sq. cm

    (b) 225 sq. cm

    (c) 220 sq. cm

    (d) 310 sq. cm

53. Perimeter of the square, whose each side is n cm is

    (a) 4n

    (b) 2n

    (c) 3n

    (d) None of these

54. If $a - b = 3$ and $a^2 + b^2 = 29$, then the value of ab is

    (a) 10

    (b) 12

    (c) 15

    (d) 18

55. $10 \times 10 \times 10 \div (20 \div 10 \times 10 - 10) + 6 =$

    (a) 108

    (b) 111

    (c) 106

    (d) 114

56. $7 \times 1000 + 9 \times 100 + 0 \times 10 + 4$ is same as

    (a) 794

    (b) 7940

    (c) 7904

    (d) 79409

57. If the product of two whole numbers is one, then

    (a) One number is 1

    (b) Two numbers are 1

    (c) Not defined

    (d) None of these

D

-12-

58. One hour ÷ 60 minutes is equal to
    (a) 1
    (b) 2
    (c) 3
    (d) None of these

59. Angle which is less than 90° is called
    (a) Reflex angle
    (b) Obtuse angle
    (c) Acute angle
    (d) Right angle

60. Where will the hand of a clock stop if it starts at 2 and makes $\frac{1}{2}$ of a revolution clockwise ?
    (a) 5
    (b) 8
    (c) 11
    (d) None of these

61. In a family, the average age of a father and a mother is 35 years. The average age of the father, mother and their only son is 27 years. The age of the son is
    (a) 12 years
    (b) 11 years
    (c) 15 years
    (d) 10 years

62. $\sqrt{5^2 \times 41 \times 5 - 17^2 - 75} =$
    (a) 69
    (b) 61
    (c) 71
    (d) 79

63. $x + 5 = -11$, then $x = $?
    (a) −14
    (b) −16
    (c) −6
    (d) None of these

64. What is the decimal form of $\frac{4}{10}$?
    (a) 4
    (b) 0.4
    (c) 40
    (d) 0.04

65. Width of a rectangle whose area is 209 m² and length is 19 m is
    (a) 11 m
    (b) 12 m
    (c) 13 m
    (d) 14 m

66. If a number is subtracted from the square of its one-half, the result is 48. The square root of the number is

(a) 8   (b) 6   (c) 5   (d) 4

67. The sum of ages of 5 children born at the intervals of 3 years each is 50 years. The age of the youngest child is

(a) 4 years   (b) 8 years

(c) 10 years   (d) None of these

68. Sandeep walks 60 m to the east, then he turns left and walks for 50 m, then turns right and went 70 m and then turns right again and went 50 m. How far was Sandeep from the starting point ?

(a) 100 m   (b) 120 m

(c) 130 m   (d) 90 m
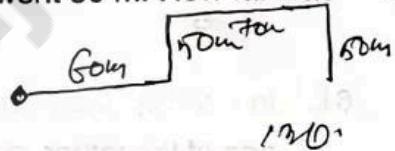
69. A conical tent is to accommodate 11 persons such that each person occupies 4 m^2 space on the ground and has 220 m^3 of air to breathe. The height of the cone is

(a) 14 m   (b) 15 m   (c) 16 m   (d) 20 m

70. The difference between 85 and the number obtained by reversing the digits is

(a) 25   (b) 26   (c) 27   (d) 72

71. The difference between the smallest 3 digit number and the largest two digit number is

(a) 0   (b) 1

(c) 2   (d) None of these

72. What is the quotient of 64 ÷ 1 ?

(a) 1   (b) 0   (c) 46   (d) 64

73. The value of 5 + 5 + 5 + . . . upto 10 terms is

(a) 40   (b) 50

(c) 60   (d) None of these

74. A number is multiplied by 6 and 12 is added to the product. The result is 84. What is the number ?

   (a) 72   (b) –12   (c) 12   (d) –72

75. If $3x + 4y : x + 2y = 9 : 4$, then $3x + 5y : 3x - y$ is equal to

   (a) 4 : 1   (b) 1 : 4   (c) 7 : 1   (d) 1 : 7

76. The highest common factor (H.C.F.) of 12 and 40 is

   (a) 3   (b) 4   (c) 5   (d)

77. The value of $10 + 40 \div 8 \times 2 - 9$ is

   (a) 9   (b) 10   (c) 11   (d) 12

78. An article was bought for Rs. 650 and sold for Rs. 728. Find the gain percent.

   (a) 12%   (b) 15%   (c) 5%   (d) 20%

79. Find the distance covered by a car moving at 20 m/s for 3 hr.

   (a) 215 km   (b) 216 km   (c) 250 km   (d) 200 km

80. In a class, there are 20 boys and 40 girls. What is the ratio of the number of boys to the number of girls ?

   (a) 2 : 1   (b) 1 : 3   (c) 3 : 1   (d) 1 : 2

81. With Rs. 2,000, one can buy 4 pairs of trousers or 8 shirts. The amount required to buy 3 pairs of trousers and 3 shirts is

   (a) Rs. 375   (b) Rs. 562.50

   (c) Rs. 1,125   (d) None of these

82. If A's income is 50% less than that of B's, then B's income is what per cent more than that of A ?

   (a) 125%   (b) 100%   (c) 50%   (d) 75%

83. $(17)^{3.5} \times (17)^? = 17^8$

   (a) 2.29   (b) 2.75   (c) 4.25   (d) 4.5

84. A is two years older than B who is twice as old as C. If the total of the ages of A, B and C be 27, then the present age of B in years is

    (a) 7　　　　　(b) 8　　　　　(c) 9　　　　　(d) 10

85. If 2994 ÷ 14.5 = 172, then 29.94 ÷ 1.45 = ?

    (a) 0.172　　　(b) 1.72　　　(c) 17.2　　　(d) 172

86. The smallest whole number is

    (a) 1

    (c) not defined

    (b) 0

    (d) none of these

87. In the following distribution, the class mark of the modal class is

Class interval	40 – 50	50 – 60	60 – 70	70 – 80	80 – 90	90 – 100
Frequency	10	25	28	12	10	15

    (a) 45　　　　　(b) 55　　　　　(c) 65　　　　　(d) 63

88. The perimeter of a sector of a circle of radius 7 cm and central angle 60° is

    (a) 21.3 cm

    (c) 14 cm

    (b) 39 cm

    (d) 7 cm

89. Let p be a prime number. The quadratic equation having its roots as factors of p is

    (a) $x^2 - px + p = 0$

    (c) $x^2 + (p + 1)x + p = 0$

    (b) $x^2 - (p + 1)x + p = 0$

    (d) $x^2 - px + p + 1 = 0$

90. Ramu's father is thrice as old as Ramu. If father's age is 45 years, how old is Ramu ?

    (a) 45 years　　　(b) 30 years　　　(c) 15 years　　　(d) 10 years

91. The base radii of a cone and a cylinder are equal. If their curved surface areas are also equal, then the ratio of the slant height of the cone to the height of the cylinder is

    (a) 2 : 1　　　　(b) 1 : 2　　　　(c) 1 : 3　　　　(d) 3 : 1

D

-16-

92. The school canteen charges Rs. 20 for lunch, Rs. 4 for milk for each day. How much do you spend in 5 days on these things ?

    (a) 100   (b) 120   (c) 20   (d) 5

93. If the area of a triangle with vertices (–3, 0), (3, 0) and (0, k) is 9 sq. units, then the value of k is

    (a) 6   (b) 3   (c) 9   (d) –9

94. A farmer has a rectangular field of length and breadth 240 m and 180 m respectively. He wants to fence it with 3 rounds of rope. What is the total length of rope he must use ?

    (a) 2700 m   (b) 2520 m   (c) 2400 m   (d) None of these

95. What is the simple interest on Rs. 7,200 at a rate of 12% per annum for 7 years ?

    (a) 2,400   (b) 5,000
    (c) 6,048   (d) None of these

96. If the area of a square is $(49x^2 + 28x + 4)$ then its side is

    (a) $(7x + 3)$ (b) $(7x - 2)$ (c) $(7x + 2)$ (d) $(5x + 7)$

97. The total of the ages of Amar, Akbar and Antony is 80 years. Then the total of their ages three years ago was _____ years.

    (a) 71   (b) 72   (c) 74   (d) 77

98. 4.5% of 800 ÷ 0.5% of 640 =

    (a) 11.75   (b) 12   (c) 112.05   (d) 11.25

99. The value of $\dfrac{2.70 \times 2.70 + 4.30 \times 4.30 + 8.60 \times 2.70}{2.70 + 4.30}$ = ?

    (a) 6.8   (b) 7.0   (c) 7.6   (d) 8.5

100. A rope makes 140 rounds of a cylinder with base radius 14 cm. The number of times can it go round a cylinder with base radius 20 cm is

    (a) 98   (b) 17   (c) 200   (d) 120

-17-

SECTION – C
(General Knowledge)

101. Who was the first President of the Constituent Assembly ?
   (a) Dr. B. R. Ambedkar
   (b) Rajagopalachari
   (c) Dr. Rajendra Prasad
   (d) Dr. Sachidanand Sinha

102. Sahara desert located in which part of Africa ?
   (a) Western
   (b) Eastern
   (c) Northern
   (d) Middle

103. Which of the following Article deals with the appointment of the Prime Minister by the President of India ?
   (a) Article 66
   (b) Article 75
   (c) Article 325
   (d) Article 261

104. Which of the following was the first State to establish the institute of Lokayukta in India ?
   (a) Karnataka
   (b) Rajasthan
   (c) Odisha
   (d) Maharashtra

105. Where is the Headquarters of the Election Commission of India situated ?
   (a) Gandhinagar
   (b) Mumbai
   (c) New Delhi
   (d) Pune

106. Who was the Chairman of the 'One Nation, One Election' Committee appointed by the Central Government ?
   (a) H. D. Deve Gowda
   (b) Amith Shah
   (c) Ram Nath Kovind
   (d) None of the above

107. Which sports will make its debut at the 2024 Summer Olympic in Paris ?
   (a) Breaking
   (b) Volley ball
   (c) Surfing
   (d) None of the above

108. The Hornbill Festival is celebrated in the State of
   (a) Odisha
   (b) Nagaland
   (c) Assam
   (d) None of the above

109. The Capital of Manipur is
   (a) Imphal
   (b) Aizawl
   (c) Dispur
   (d) None of the above

110. First Chief Minister of Arunachal Pradesh is
    (a) Gegong Apang
    (b) Prem Khandu Thungan
    (c) Mukut Mithi
    (d) Dorjee Khandu

111. The Golden Pagoda is located in _____ district of Arunachal Pradesh.
    (a) Longding
    (b) Upper Siang
    (c) Lohit
    (d) Namsai

112. What does the acronym GPT stand for ?
    (a) Generative Processing Technology
    (b) Generative Processing Transformers
    (c) Generative Pre-trained Transformers
    (d) None of the above

113. The ozone layer is located in which layer of the earth's atmosphere ?
    (a) Hydrosphere
    (b) Troposphere
    (c) Lithosphere
    (d) Stratosphere

114. _____ is the State tree of Arunachal Pradesh.
    (a) Mango Tree
    (b) Flamboyant
    (c) Hollong
    (d) Andaman Redwood

115. Which of the following Article of the Indian Constitution deals with the "Uniform Civil Code" ?
    (a) Article 14
    (b) Article 22
    (c) Article 44
    (d) None of the above

116. Who was the first Vice-President of India ?
    (a) Dr. Sarvepalli Radhakrishnan
    (b) Dr. Zakir Hussain
    (c) Dr. Rajendra Prasad
    (d) V. V. Giri

117. Which is the longest National Highway of India ?
    (a) NH 17
    (b) NH 47A
    (c) NH 1
    (d) NH 44

118. Which of the following emergency situation is addressed under Article 360 of the Indian Constitution ?
    (a) Financial Emergency
    (b) State Emergency
    (c) National Emergency
    (d) Medical Emergency

119. Where is Dudhwa National Park located ?
    (a) Madhya Pradesh
    (b) Kerala
    (c) West Bengal
    (d) Uttar Pradesh

120. The name 'Ustad Bismillah Khan' is associated with
    (a) Sitar
    (b) Sarod
    (c) Shehnai
    (d) Bansuri (Flute)

121. Consider the following :
    1. Bacteria
    2. Fungi
    3. Virus

    Which of the above can be cultured in artificial /synthetic medium ?
    (a) 1 and 2 only
    (b) 2 and 3 only
    (c) 1, 2 and 3
    (d) 1 and 3 only

122. Dhruv Sitwala who have won the Asian Championship title is related with which sports ?
    (a) Billiards
    (b) Snooker
    (c) Golf
    (d) Swimming

123. Which of the following day is celebrated as Kargil Vijay Diwas ?
    (a) 8 June
    (b) 28 March
    (c) 27 May
    (d) 26 July

124. In which country was India's first overseas Jan Aushadi Kendra started ?
    (a) United States
    (b) United Kingdom
    (c) Canada
    (d) Mauritius

125. What is NATO stands for ?
   (a) North Atlantic Treaty Organization
   (b) National Alliance of Treaty Organizations
   (c) Northern Alliance Treaty Organization
   (d) Northerly Alliance Treaty Organization

126. Who propounded the theory that the Earth was the centre of the universe and the Sun and the other heavenly bodies revolved around it ?
   (a) Kepler
   (b) Copernicus
   (c) Ptolemy
   (d) Galileo

127. What is the outer layer of the Sun's atmosphere made up of thin hot gases called ?
   (a) Corona
   (b) Solar flares arona
   (c) Solar winds
   (d) Aurora

128. Which of the following satellite is called as fossil planet ?
   (a) Titan
   (b) Ganymede
   (c) Moon
   (d) Phobos

129. By which Constitutional Amendment did the Women Reservation Bill become an Act ?
   (a) 100th
   (b) 104th
   (c) 105th
   (d) 106th

130. Which is the largest lake in Africa ?
   (a) Lake Tanganyika
   (b) Lake Malawi
   (c) Lake Chad
   (d) Lake Victoria

131. Which of the following is/are fibre crops ?
   (a) Cotton
   (b) Jute
   (c) Hemp
   (d) All of the above

132. Nuranang Falls is located in _____ district of Arunachal Pradesh.
   (a) Dibang Valley
   (b) Changlang
   (c) East Siang
   (d) Tawang

133. The Goods and Service Tax Act in India came into effect from
   (a) July 1st 2017
   (b) November 3rd 2019
   (c) January 2nd 2015
   (d) None of the above

134. The only active volcano in India is situated in
    (a) Barren Island, Andaman and Nicobar
    (b) Coconut Island, Kerala
    (c) Wheeler Island, Odisha
    (d) None of the above

135. Who was the first Indian Governor of Reserve Bank of India ?
    (a) Chintaman Dwarkanath Deshmukh
    (b) Benegal Rama Rau
    (c) K. G. Ambegaonkar
    (d) K. R. Puri

136. Wayanad Wildlife Sanctuary is an integral part of which of the following Biosphere Reserves ?
    (a) Agasthyamalai Biosphere Reserve
    (b) Pachmarhi Biosphere Reserve
    (c) Nilgiri Biosphere Reserve
    (d) None of the above

137. Tehri dam is in the State of
    (a) Gujarat   (b) Jharkhand
    (c) Uttarakhand   (d) None of the above

138. Kathakali is the classical dance-drama of which of the following State ?
    (a) Andhra Pradesh   (b) Kerala
    (c) Odisha   (d) None of the above

139. What is the scientific name of Bread Soda ?
    (a) Sodium bicarbonate   (b) Sodium carbonate
    (c) Sodium chloride   (d) None of the above

140. _____ is the highest peak in Arunachal Pradesh.
    (a) Kangto   (b) Myodia
    (c) Tawang   (d) Sela Pass

141. Who was the leader of Bardoli Satyagraha ?
(a) Motilal Nehru
(b) Mahatma Gandhiji
(c) Bipin Chandra Pal
(d) Vallabhbhai Patel

142. In which of the following State, Gandhiji conducted the Champaran Satyagraha ?
(a) Maharashtra
(b) Karnataka
(c) Bihar
(d) Kerala

143. What is the Rank of India in the Production of Rice in the world ?
(a) 1st
(b) 2nd
(c) 3rd
(d) 4th

144. Which of the following is the highest quality hard coal ?
(a) Bituminous
(b) Lignite
(c) Hematite
(d) Anthracite

145. Who implemented the 'Doctrine of Lapse' policy in India ?
(a) John Adam
(b) Lord Minto
(c) Warren Hastings
(d) Lord Dalhousie

146. The most commonly used Chemical for artificial raining or cloud seeding are
(a) Silver iodide
(b) Sodium chloride
(c) Potassium chloride
(d) Calcium chloride

147. Chhattisgarh State was carved out from
(a) Uttar Pradesh
(b) Madhya Pradesh
(c) Bihar
(d) Assam

148. What is the fiscal deficit minus interest payment called ?
(a) Revenue Deficit
(b) Primary Deficit
(c) Budget Deficit
(d) Capital Deficit

149. Which is the capital city of Meghalaya ?
(a) Shillong
(b) Guwahati
(c) Kohima
(d) Imphal

150. Which of the following State started 'Kudumbashree' (The Poor Women's Bank) in 1995 ?
(a) Tamil Nadu
(b) Andhra Pradesh
(c) Kerala
(d) Maharashtra