



Teachingninja.in



Latest Govt Job updates



Private Job updates



Free Mock tests available

Visit - teachingninja.in



Teachingninja.in

ACC-126 ACT

**Previous Year Paper
Paper-IV Feb 2022**



ACADEMIC CONTENT TEST (ACT)

INDEX NO _____

Time: 3 Hrs

Max Marks: 300

General Instructions

1. There are 150 questions and all questions are compulsory.
2. Mark your response on OMR sheet provided for this part of the exam.
3. Each question carries two marks.
4. Don't write anything on the question paper except your Index No in the space provided.

SECTION A – MATHEMATICS

1. How many square meters of canvas is required for a conical tent whose height is 3.5m and the radius of the base is 12m?
 (a) ~~471.42m²~~ (b) $47.14m^2$
 (c) $4714.2m^2$ (d) None of these
2. A cylindrical tube is opened at both ends is made up of iron sheet which is 2cm thick. If the outer diameter is 16 cm and its length is 100cm, find how many cubic centimeters of iron has been used in making the tube?
 (a) ~~8800 cm³~~ (b) $8000 cm^3$ (c) $8808 cm^3$ (d) $1800 cm^3$
3. Total surface area of cylinder is Cm².
 (a) ~~$2\pi r(h + r)$~~ (b) $2\pi r(h - r)$
 (c) $2\pi h(r^2 - r)$ (d) $2\pi r^2(h + r)$
4. The formula for the total surface area of a right circular cone of base radius r, height h and slant height l is
 (a) $\pi r(l \times r)$ (b) $\pi r^2(l \times r)$ (c) ~~$\pi r(l + r)$~~ (d) $\pi \times r \times l$
5. In triangle ABC, right angled at B. $\tan A = \frac{1}{\sqrt{3}}$, find the value of $\sin A \times \cos C + \cos A \times \sin C$
 (a) 0 (b) ~~1~~ (c) -1 (d) 2
6. A pole 6m high casts a shadow $2\sqrt{3}$ m long on the ground, then Sun's elevation is:
 (a) ~~60°~~ (b) 45° (c) 30° (d) 90°

7. If $\sqrt{3} \sin\theta - \cos\theta = 0$ and $0^\circ < \theta < 90^\circ$, find the value of θ
 (a) 120° (b) 30° (c) 90° (d) 60°

8. If $\tan\theta = \cot(30^\circ + \theta)$, find the value of θ .
 (a) 30° (b) 120° (c) 90° (d) 60°

9. If $\sqrt{3} \tan\theta = 3 \sin\theta$, then find the value of $\sin^2\theta - \cos^2\theta$.
 (a) 1 (b) $\frac{1}{2}$ (c) -2 (d) $\frac{1}{3}$

10. Find the mode of 14, 25, 14, 28, 18, 17, 18, 14, 23, 22, 14, 18.
 (a) 14 (b) 28 (c) 23 (d) 22

11. The range of the data 25, 18, 20, 22, 16, 6, 17, 15, 12, 30, 32, 10, 19, 8, 11, 20 is:
 (a) 10 (b) 26 (c) 15 (d) 18

12. In the class intervals 10-20, 20-30 the number 20 is included in:
 (a) 10-20 (b) 20-30 (c) both the intervals (d) None of these intervals

13. A dice is thrown once. What is the probability of getting a number 3 or 4?
 (a) $\frac{1}{2}$ (b) $\frac{1}{3}$ (c) $\frac{2}{5}$ (d) $\frac{1}{5}$

14. Two coins are tossed simultaneously for 600 times and the outcomes are Two heads : 200, One head : 160, No head : 240. What is the probability of getting one head?
 (a) $\frac{4}{15}$ (b) $\frac{2}{15}$ (c) $\frac{15}{4}$ (d) $\frac{1}{15}$

15. If $\triangle ABC$ and $\triangle DEF$ are similar triangles such that $\angle A = 47^\circ$ and $\angle E = 83^\circ$ then $\angle C = ?$
 (a) 50° (b) 60° (c) 70° (d) 80°

16. The limit of $f(x) = x^2$ when x tends to zero equals.....
 (a) zero (b) one (c) two (d) three

17. Find the distance between the following pairs of points. (2, 3) & (4, 1)
 (a) 2 (b) $\sqrt[3]{2}$ (c) $2\sqrt{2}$ (d) $\sqrt{3}$

18. If $P\left(\frac{a}{3}, 4\right)$ is the mid point of the line segment joining the points $Q(-6, 5)$ and $R(-2, 3)$, then the value of a .
 (a) 12 (b) 11 (c) -12 (d) 24

19. If $\cos 3\theta = \frac{\sqrt{3}}{2}$ and $0 < \theta < 20^\circ$, then the value of θ is
 (a) 15° (b) 0° (c) 12° (d) 10°

20. $9 \operatorname{Sec}^2 \theta + 9 \operatorname{Tan}^2 \theta$ is equal to
 (a) 9 (b) -1 (c) -9 (d) 1

21. Find the roots of the equation $x + \frac{1}{x} = 3, x \neq 0$
 (a) $a = -1, b = -3, c = 1$ (b) $a = 1, b = 3, c = -1$
 (c) $a = -1, b = 3, c = -1$ (d) $a = 1, b = -3, c = 1$

22. Sum of interior angles of an octagon is
 (a) 1808° (b) 1800° (c) 1880° (d) ~~1080~~ 1080°

23. The angle of elevation of the top of a building 30 m high from the foot of another building in the same plane is 60° , and also the angle of elevation of the top of the second tower from the foot of the first tower is 30° , then the distance between the two buildings is:
 (a) $10\sqrt{3}$ m (b) $15\sqrt{3}$ m (c) $12\sqrt{3}$ m (d) 36 m

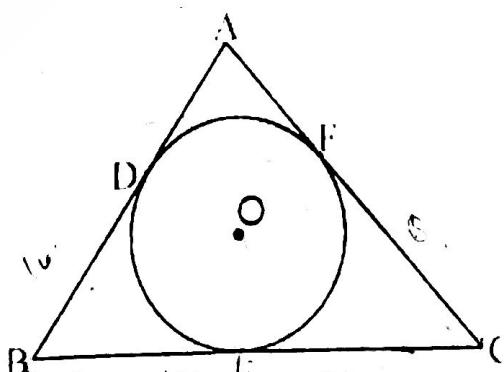
24. A, B and C invested Rs 26000, Rs 34000 and Rs 10000 respectively in a business. At the end of the year, they earn a profit of Rs 3500. B's share of profit is:
 (a) Rs 1200 (b) Rs 1500 (c) ~~Rs 1700~~ (d) Rs 1900

25. If the perimeter of the circle and square are equal, then the ratio of their areas will be equal to:
 (a) 14:11 (b) 22:7 (c) 7:22 (d) 11:14

26. The angle formed by the line of sight with the horizontal when the point is below the horizontal level is called:
 (a) Angle of elevation (b) Angle of depression
 (c) No such angle is formed (d) None of the above

27. In $\operatorname{Sin} 3\theta = \operatorname{Cos}(\theta - 26^\circ)$, where 3θ and $(\theta - 26^\circ)$ are acute angles, then value of θ is
 (a) 30° (b) 27° (c) 26° (d) ~~20~~ 20°

28. In the given Fig, if $BC = 12$ cm, $AC = 8$ cm and $AB = 10$ cm, then $BE =$



(a) 7 cm (b) 6 cm (c) 4 cm (d) 5 cm

29. Two equal circles touch each other externally at C and AB is a common tangent to the circles. Then, $\angle ACB =$
 (a) 60° (b) 45° (c) 30° (d) 90°

30. The radius of the top and bottom of a bucket of slant height 35 cm are 25 cm and 8 cm. The curved surface of the bucket is:
 (a) 4000 sq.cm (b) 3500 sq.cm (c) 3630 sq.cm (d) 3750 sq.cm

31. The minute hand of a watch is 1.5 cm long. The distance travelled by the minute hand in 40 minutes is equal to

(a) 3.28 cm (b) 4.28 cm (c) 5.28 cm (d) 6.28 cm

32. The number obtained on rationalizing the denominator of $\frac{1}{\sqrt{7}-2}$ is:

(a) $\frac{\sqrt{7}+2}{3}$ (b) $\frac{\sqrt{7}-2}{3}$ (c) $\frac{\sqrt{7}+2}{5}$ (d) $\frac{\sqrt{7}+2}{45}$

33. If $x=3+2\sqrt{2}$, find the value of $(\sqrt{x} - \frac{1}{\sqrt{x}})$.

(a) 2 (b) 3 (c) 1 (d) 5 40x1.5
60

34. Simplify: $\sqrt{m^2n^2} \times \sqrt[6]{m^2n^2} \times \sqrt[3]{m^2n^2}$.

(a) m^2n^2 (b) $m \cdot n^2$ (c) m^2n (d) m^3n^2

35. If $a = \frac{\sqrt{3}-\sqrt{2}}{\sqrt{3}+\sqrt{2}}$ and $b = \frac{\sqrt{3}+\sqrt{2}}{\sqrt{3}-\sqrt{2}}$ find the value of $a^2 + b^2 - 5ab$.

(a) 95 (b) 93 (c) 186 (d) None of these

36. A cone and sphere have the same radius of 12 cm. Find the height of the cone if the cone and sphere have the same volume.

(a) 18cm (b) 36cm (c) 48cm (d) 24cm

37. If triangles ABC and DEF are similar and $AB=4$ cm, $DE=6$ cm, $EF=9$ cm and $FD=12$ cm, the perimeter of triangle is:

(a) 22 cm (b) 20 cm (c) 21 cm (d) 18 cm

38. A card is selected at random from a well shuffled deck of 52 playing cards. The probability of its being a face card is

(a) $3/13$ (b) $4/13$ (c) $6/13$ (d) $9/13$

39. A 415 m long train is running at 63 km/hr. In how much time will it cross a tunnel 285 m long?

(a) 45 sec (b) 52 sec (c) 2 min (d) 40 sec

$$\frac{205}{415} \times 7200 = 540$$

40. In a $\triangle ABC$, perpendicular AD from A on BC meets BC at D. If $BD = 8 \text{ cm}$, $DC = 2 \text{ cm}$ and $AD = 4 \text{ cm}$, then

(a) $\triangle ABC$ is isosceles
(c) $\triangle ABC$ is equilateral

(b) $\triangle ABC$ is right angled at A
(d) $AC = 2AB$

41. How much simple interest will Rs 2000 earn in 18 months at 6% per annum?
(a) Rs 120 (b) ~~Rs 180~~ (c) Rs 216 (d) Rs 240

42. Evaluate 40% of 280 + 28% of 450
(a) 250 (b) 252 (c) 256 (d) 285

43. Out of an earning of Rs 720 Ram spends 65%. How much does he save?
(a) Rs 350 (b) Rs 390 (c) ~~Rs 252~~ (d) Rs 316

44. A can do a piece of work in 8 hours while B alone can do it in 12 hours. Both A and B together can finish the work in:
(a) 10 hours (b) 4 hours (c) $5 \frac{1}{4}$ hours (d) ~~4 \frac{4}{5}~~ hours

45. If the mean of first n natural numbers is $3n/5$, then the value of n is:
(a) 3 (b) 4 (c) ~~5~~ (d) 6

46. If $49x^2 - b = (7x + \frac{1}{2})(7x - \frac{1}{2})$ then the value of 'b' is:
(a) 0 (b) $\frac{1}{\sqrt{2}}$ (c) ~~$\frac{1}{4}$~~ (d) $\frac{1}{2}$

47. If $p(x) = x^2 - 4x + 3$, evaluate : $p(2) - p(-1) + p(\frac{1}{2})$
(a) ~~$\frac{-31}{4}$~~ (b) $\frac{4}{31}$ (c) $\frac{-4}{31}$ (d) $\frac{31}{4}$

48. Find the value of m so that $2x - 1$ be a factor of $8x^4 + 4x^3 - 16x^2 + 10x + m$.
(a) 2 (b) ~~-2~~ (c) 4 (d) -4

49. The value of the polynomial $5x - 4x^2 + 3$ at $x = -1$ is:
(a) 6 (b) ~~6~~ (c) -2 (d) 2

50. If $x = \frac{1}{2-\sqrt{3}}$ then the value of $(x^2 - 4x + 1)$ is:
(a) 3 (b) -3 (c) ~~Zero~~ (d) -1

SECTION B - GENERAL SCIENCE

51. Which one of the following forms of energy leads to least environmental pollution in the process of its harnessing and utilisation?
(a) Nuclear Energy (b) Thermal Energy
(c) ~~Solar Energy~~ (d) Geothermal Energy

52. Which of the following will contain covalent double bond between its atoms?
(a) H_2 (b) ~~O_2~~ (c) $NaCl$ (d) Cl_2

53. Which of the following is not the property of homologous series?

- (a) They differ by $-\text{CH}_2$ units
- (b) They differ by -14 units by mass
- (c) They all contain double bond
- (d) They can be represented by general

54. According to Mendeleev's periodic law, the elements were arranged in the periodic table in the order of

- ~~(a) Increasing atomic number~~
- (b) decreasing atomic number
- (c) Increasing atomic masses
- (d) decreasing atomic masses

55. Burning of waste products at high temperature to form ash, reduces waste considerably. This method of waste disposal is called as

- (a) Composting
- (b) sewage treatment
- (c) Recycling
- ~~(d) incineration~~

56. Flow of energy in an ecosystem is always

- ~~(a) Unidirectional~~
- (b) bidirectional
- (c) multi directional
- (d) no specific direction

57. Solar energy is the universal source of energy. It is converted into chemical energy by

- ~~(a) photovoltaic cells~~
- (b) solar cooker
- (c) solar concentrators
- ~~(d) green plants~~

58. Acid rain are produced by

- ~~(a) NO_2 and SO_2~~
- (b) NH_3
- (c) CO
- (d) CO_2

59. Oxygen is returned to the atmosphere mainly by

- ~~(a) Burning of fossil fuel~~
- (b) respiration
- ~~(c) Photosynthesis~~
- (d) fungi

60. Which one is an oil yielding plant among the following?

- (a) Lentil
- ~~(b) Sunflower~~
- (c) Cauliflower
- (d) Hibiscus

61. Organisms which synthesizes the carbohydrates from inorganic compounds using radiant energy are called

- (a) decomposers
- ~~(b) producers~~
- (c) herbivores
- (d) carnivores

62. Which of the following is an example of man-made ecosystem?

- (a) Herbarium
- ~~(b) Aquarium~~
- ~~(c) Tissue Culture~~
- (d) Forest

63. Bio magnification is highest in

- (a) producer
- ~~(c) secondary consumer~~
- ~~(b) primary consumer~~
- (d) decomposer

$$5(-1) - 4(-1)^2 + 3$$

76. If a light travels in a certain medium and it gets reflected off an optically denser medium with high refractive index, then it is regarded as _____
(a) External Reflection (b) Internal Reflection
(c) Both a and b (d) None of the above

77. Aerosol is
(a) liquid suspended in gas (b) gas suspended in gas
(c) gas suspended in liquid (d) gas suspended in solid

78. Wax is a complex chemical compound of
(a) Carbon and oxygen (b) Hydrogen and oxygen
(c) Carbon and hydrogen (d) Carbon and sulphur

79. Which of the following is not a noble gas?
(a) Helium (b) Xenon (c) Radium (d) neon

80. Paper is mainly made of
(a) cellulose (b) silk (c) wool (d) Silica

81. Which of the following forces is a contact force?
(a) force of gravity (b) magnetic force
(c) force of friction (d) electrostatic force

82. Loudness of sound is measured in units of
(a) decibel (dB) (b) metre (m)
(c) hertz (Hz) (d) metre/second (m/s)

83. Ultrasound has frequency of vibration
(a) between 20 and 20,000 Hz (b) below 20 Hz
(c) above 20,000 Hz (d) between 500 and 10,000 Hz

84. The potential difference between two terminals can be measured by
(a) an ammeter (b) voltmeter
(c) ohm meter (d) rheostat

85. Theory of relativity was given by
(a) Archimedes (b) Albert Einstein
(c) Sir Isaac Newton (d) Charles Darwin

86. If the temperature and pressure of 2dm^3 of CO_2 are doubled, then volume of CO_2 would become?
(a) 4dm^3 (b) 8dm^3 (c) 2dm^3 (d) 5dm^3

87. The gas law giving relationship between volume and pressure of gas?
(a) Boyle's Law (b) Charle's Law (c) Graham's Law (d) Dalton's Law

88. A train covers first 120 Km in 2 hours, next 160 Km in 3 hours and last 140 Km again in 2 hours. Find the average speed of the train.
(a) 15 km/h (b) 25 km/h (c) 60 km/h (d) None of above

89. Velocity and _____ have the same unit.
(a) mass (b) speed (c) acceleration (d) friction

90. What is the full form of CNG used as fuel
(a) Component Neutral Gas (b) Continuous Nano Gas
(c) Compressed Natural Gas (d) Compressed Nitrogen Gas

91. In SONAR, we use
(a) ultrasonic waves (b) infrasonic waves
(c) radio waves (d) audible sound waves

92. The angular velocity of a wheel increases from 100 rps to 300 rps in 10 s. The number of revolutions made during that time are
(a) 600 (b) 1500 (c) 1000 (d) 2000

93. What is the maximum number of 60W bulbs that can be run from the mains supply of 220 volts, if you do not want to overload a 5A fuse?
(a) 12 bulbs (b) 18 bulbs (c) 20 bulbs (d) 14 bulbs

94. The far point of eye of a person is 2m. The type of the lens needed in spectacles to increase the far point to infinity is
(a) concave lens (b) convex lens
(c) cylindrical lens (d) bifocal lens

95. Splitting of white light into seven colours on passing through a glass prism is due to
(a) Dispersion (b) refraction (c) scattering (d) reflection

96. If a wire of resistance R is melted and recast to half of its length, the new resistance of the wire will be
(a) $\frac{R}{4}$ (b) $\frac{R}{2}$ (c) R (d) $2R$

97. What is the minimum resistance which can be made using five resistors which can be made using five resistors each of $1/5 \Omega$?
(a) $1/5 \Omega$ (b) $1/25 \Omega$ (c) $1/10 \Omega$ (d) 25Ω

98. Why are drops and bubbles spherical?
(a) Surface with minimum energy (b) Surface with maximum energy
(c) High Pressure (d) Low Pressure

99. The collisions of the molecules of an ideal gas are
(a) Elastic (b) inelastic
(c) Completely inelastic (d) partially elastic

100. The shape of a molecule depends upon ...
(a) number of bonded valence electron pairs
(b) number of non-bonded valence electron pairs
(c) All the electrons
(d) Both (a) and (b) above

SECTION C – HUMANITIES

101. With the growth of nationalism, who created the image of Bharat Mata in the 20th century?
(a) Nand Lal Bose
(c) Rabindranath Tagore
 (b) Abanindranath Tagore
 (d) Bankim Chandra Chattopadhyay

102. Find the incorrect options:
(a) Mahatma Gandhi returns to India from South Africa in 1918.
(b) In 1918, Gandhiji went to Ahmedabad to organize a Satyagrahi Movement.
(c) Khilafat Movement was started in 1921.
 (d) Jallianwala Bagh massacre took place on 13 April in 1918.

103. Arrange the following in correct sequence.
1. Depressed Class Association 2. Rowlatt Act
3. Poona Pact signed 4. Gandhiji travelled to Champaran
(a) 1, 2, 3, 4 (b) 1, 3, 2, 4
 (c) 4, 2, 1, 3 (d) 2, 1, 3, 4

104. The President of Muslim League in 1930 was
 (a) Sir Md Iqbal
(c) Sir Sayyad Ahmed Khan
 (b) Khan Abdul Gafarkhan
(d) None of these

105. 'The Oudh Kisan Sabha' in Awadh was headed by
(a) Sardar Vallabhai Patel (b) Lala Lajpatrai
 (c) Jawahar Lal Nehru (d) Morarji Desai

106. Which species of trees are suited for building ships and railways?
(a) Teak (b) Mahogany
(c) Sal (d) Both (a) and (c)

107. Which tribal community (s) is / are living in Bastar?
(a) Maria and Muria Gonds (b) Dhurwas
(c) Bhatras and Halbas (d) All of the above

108. Who are the pastoral nomadic communities of Jammu and Kashmir?
 (a) Gujjar Bakarwals (b) Gaddi Shepherds
(c) Bhotiyas (d) Sherpas

109. Nomadic tribes need to move from one place to another because of
(a) because of seasonal changes (b) in search of pastures
(c) to maintain ecological balance (d) All of the above

110. India does not share boundaries with which of the following countries?
(a) Bangladesh
(c) Nepal
 (b) Mauritius
 (d) Maldives

111. Movement of ocean water horizontally due to wind on surface of ocean is called
(a) ocean current
(c) global current
 (b) surface current
 (d) alternate current

112. Which one of the following has the longest duration?
(a) Eons
(b) Period
 (c) Era
 (d) Epoch

113. Two ionic layers are present in:
(a) Troposphere
(c) Heterosphere
 (b) Mesosphere
 (d) Thermosphere

114. Which of the following Mountain passes forms the 'tri-junction' of India, China and Myanmar?
(a) Nathu La
(b) Jelep La
 (c) Bomdi La
 (d) Diphu

115. Which Indian state is having longest coastline?
(a) Maharashtra
 (b) Gujarat
 (c) Andhra Pradesh
(d) Tamilnadu

116. Which of the following Indian States/UT has the maximum percentage of mangrove cover in the country?
 (a) Gujarat
(c) Andaman and Nicobar
 (b) West Bengal
 (d) Orissa

117. Which officials must be elected for any government to be called a democracy?
 (a) Certain people from different constituencies passing the criteria to be elected
(b) Any adult of the country
(c) Only Bureaucrats
(d) Heads of different organizations

118. The President of India can be removed from his office by the
(a) Prime Minister
(c) Chief Justice of India
 (b) Parliament
 (d) Lok Sabha

119. In which of the following states Panchayati Raj system was first introduced
(a) Gujarat
(b) Uttar Pradesh
 (c) Rajasthan
 (d) Orissa

120. Which among the following great revolutionaries was the brain behind the 'Chittagong Armoury Raid'?
(a) Ganesh Ghosh
(c) Surya Sen
(b) Chandrashekhar Azad
(d) Lala Hardayal

121. Which of the following countries separated from India by a narrow channel of sea formed by the Palk Strait and the Gulf of Mannar?
(a) Bangladesh
(c) Sri Lanka
(b) Myanmar
(d) Maldives

122. are geographically young and structurally fold mountains that stretch over the Northern border of India.
(a) Aravallis
(c) Himalayas
(b) Vindhya
(d) Cardamom Hills

123. The Northern plains have been formed by the interplay of how many river systems in India?
(a) Two
(b) Three
(c) Four
(d) One

124. The rivers perform intensive erosional activities in which course?
(a) Middle Course
(c) Lower course
(b) Upper course
(d) All of these

125. What is the duration of monsoon in India?
(a) 100-180 days
(c) 80-120 days
(b) 100-120 days
(d) 90-110 days

126. Which of the following animals of India are critical on the threatened list?
(a) Mountain quail
(c) Cheetah
(b) Pink-headed duck
(d) All of these

127. Which of the following factors are responsible for depletion of forest and wildlife?
(a) Agricultural expansion
(c) Grazing
(b) Mining
(d) All of these

128. Which of the following National Park is the site dedicated to preservation of one-horned rhinoceros?
(a) Bandhavgarh National Park
(c) Kaziranga National Park
(b) Buxa Wildlife Reserve
(d) All of the above

129. Which of the following places gets the highest rainfall in the world?
(a) Mawsynram
(c) Shillong
(b) Aizawl
(d) Cherrapunji

130. In which part of India, rooftop rainwater harvesting is chiefly practiced?
(a) Western Rajasthan
(c) Eastern Rajasthan
(b) Eastern Kerala
(d) Western Tamil Nadu

131. Which of the following part of the Sun is visible to humans?
(a) Photosphere
(b) Corona
(c) Chromospheres
(d) Core

132. When was law making conversion to Christianity made easier?
(a) 1810
(b) 1815
(c) 1850
(d) 1855

133. Globalization opportunities for paid work for women has denied them:
(a) good health
(c) permanent job
(b) good education
(d) none of these

134. Bakht Khan was a soldier from
(a) Meerut
(b) Agra
(c) Bareily
(d) Delhi

135. Which was one of the last territories that the British had annexed in 1856?
(a) Jhansi
(b) Kanpur
(c) Awadh
(d) Lahore

136. Who among the following is called the father of Nationalism in India?
(a) Raja Rammohun Roy
(c) Mahatma Gandhi
(b) Bal Gangadhar Tilak
(d) Dadabhai Naoroji

137. When did World War - II start ?
(a) 28 June 1914
(c) 3 September 1939
(b) 11 November 1918
(d) 1 June 1941

138. Which among the following is the short name of highest authority in India for Indirect Taxes?
(a) CBED
(b) CBDT
(c) CBEC
(d) CBIT

139. In which year was the UNO awarded the Nobel Peace Prize?
(a) 1975
(b) 1999
(c) 2001
(d) 2006

140. All of the following were causes of WW - I except?
(a) Invasion of Poland
(c) Imperialism
(b) Nationalism
(d) Alliance System

141. Suffragette Movement means a movement to give women the right to
(a) vote (b) property
(c) equality (d) None of these

142. Who thought the private property is the root of all social ills of the time?
 (a) Socialists (b) Democrats
(c) Liberals (d) None of these

143. Germany, Italy and Japan were jointly known as
(a) allied powers (b) axis powers
(c) centralist powers (d) None of these

144. Nazi propaganda skillfully projected Hitler as a ...
(a) messiah (b) saviour
 (c) Both (a) and (b) (d) None of these

145. Find the incorrect option
(a) Hitler's racism was borrowed from the ideas of Charles Darwin and Herbert Spencer.
 (b) Mills idea of 'Survival of the fittest' was accepted by Hitler.
 (c) The Jews were regarded as the arch-enemies of the Aryans
(d) Hitler believed that new territories had to be acquired for settlement

146. When was the first clear expression of nationalism noticed in Europe?
(a) 1787 (b) 1759 (c) 1789 (d) 1769

147. Which of the following revolutions is called as the first expression of 'Nationalism'?
 (a) French Revolution (b) Russian Revolution
(c) Glorious Revolution (d) The revolution of liberals

148. Arrange the following in the sequence.
1. Treaty of Vienna 2. Napoleonic Wars began
3. Unification of Italy 4. French Revolution
(a) 4, 2, 1, 3 (b) 4, 3, 2, 1 (c) 1, 2, 3, 4 (d) 1, 4, 3, 2

149. Gandhiji organized a Satyagraha to support the peasants of the Kheda district of Gujrat in
(a) 1915 (b) 1916 (c) 1917 (d) 1981

1916

150. Which province did not boycott the council election?

(a) Madras (b) Ahmedabad (c) Hyderabad (d) Lucknow

