

Question Booklet No.

300528**SET – B**

MCQ TYPE TEST
SUBJECT : GENERAL STUDIES
PAPER - I

(Do not open this QUESTION BOOKLET until you are asked to do so)

Maximum Marks : 200

Duration of Test : 3 Hours

(Use Ball point Pen to fill up this cover page of the Question Booklet)

Signature of the Candidate :

Roll No. :

IMPORTANT INSTRUCTIONS

Candidates should read the following instructions carefully and fill all the required particulars before answering the questions:

- 1) The Question Booklet has a seal pasted on it. Candidates should break open the seal only when they are asked to do so by the invigilator.
- 2) Immediately after breaking the seal, Candidates must check that the Question Booklet has 200 Questions with 4 (four) multiple choice answers. If any discrepancy is found, immediately report to the Invigilator for changing of the Question Booklet.
- 3) Candidates must take care to fill up all the required particulars at the appropriate places marked on the front page of both the Question Booklet and the OMR Answer Sheet. Do not write anything in the spaces provided for office use.
- 4) Each Question Booklet has two sets A and B (printed at the Right Top Corner of the page) mentioned on it, which every candidate must carefully fill in the respective place provided for this in the OMR Answer Sheet.
- 5) Each question has 4 (four) alternative answers given as A, B, C, D. Choose the correct one which you consider to be the best alternative Answer and shade the appropriate circle in the OMR answer sheet.
- 6) Each question carries 1 (one) mark with negative marking of one third (0.33) mark for every wrong answer.
- 7) Use only blue or black ball point pen to mark your answers.
- 8) The OMR answer sheet will be processed by electronic means using scanner. Hence, any irrelevant/stray markings, incorrect/multiple shadings, Faulty erasing of answers or any damage to the OMR answer sheet will be the sole responsibility of the candidate.
- 9) Darken completely only one *OVAL* which you think is correct as shown in the figure below :

Correct Method



Wrong Method



- 10) Extra sheets for rough work is provided at the end of the Question Booklet.
- 11) Candidates must hand over the Answer Sheet before leaving the examination hall. They may take away the Question Booklet.
- 12) Use of mobile phones, calculators and electronic gadgets are strictly prohibited.
- 13) Any misconduct or indiscipline in the examination hall / resorting to any form of unfair means / failure to follow the examination rules will result in disciplinary action as deemed fit by the commission.
- 14) The decision of the Commission on all examination matters is final.

PAPER : GENERAL STUDIES
PAPER - I (MCQ)

Time: 3 hrs.

FM : 200

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- 886008
1. Purest form of carbon is
 A) graphite B) charcoal C) diamond D) None

 2. Smog is
 A) Smoke
 B) Fog
 C) Smoke, fog and other mixture of pollutants
 D) None

 3. Why does iron rust?
 A) bad quality B) contact with water
 C) reacting with the oxygen in the air D) None of these

 4. Why does milk turns sour?
 A) impurities present in milk B) dust in the air
 C) bacteria causing undesirable fermentation D) None of these

 5. Why a small space is left at the joint between two rails?
 A) this is usual practice B) to avoid any friction
 C) to allow for expansion due to heat D) None of these

 6. Insulin is used in the treatment of
 A) diabetes B) anemia C) liver ulcer D) none

 7. Rickets is caused due to deficiency of
 A) Vitamin A B) Vitamin D C) Vitamin B Complex D) Both A and B

 8. Central nervous system consists of
 A) brain B) spinal cord C) both brain and spinal cord D) None

 9. Beri-beri is caused by lack of
 A) Vitamin A B) Vitamin C C) Vitamin B D) None

 10. What is the main composition of Brass?
 A) Lead and copper B) Zink and lead C) aluminum and nickel D) Copper and Zink

 11. Gene is
 A) an elementary unit of heredity B) a medicine
 C) smallest organism D) None

 12. Caliform found in river water are
 A) Bacteria B) Protozoa C) Worm D) None

13. Paediatric means

A) treatment of cancer	B) health care of mothers
C) treatment of Children diseases	D) None
14. Science for the study of old age is

A) Gerontology	B) Geology	C) Exobiology	D) None
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15. Sunlight provides

A) Vitamin B	B) Vitamin C	C) Vitamin D	D) None
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16. Acoustic is the science dealing with

A) Sound	B) Light	C) Space	D) None
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17. Which is a chemical change?

A) melting of ice	B) burning of coal	C) magnetising of iron	D) None
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18. Levees are

A) embankments constructed along the banks of rivers
B) powerful whirling of wind
C) rubbing and scrapping of earth's plates
D) None of these
19. Oxidation is the process of

A) electron loss	B) electron gain	C) atom loss	D) None
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20. The rise in sea area caused by melting of glacial ice is

A) the primary cause	B) a secondary cause	C) a negligible factor	D) None
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21. Which gas is used in flying balloon?

A) Oxygen	B) Hydrogen	C) Nitrogen	D) None
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22. Identify the personality who was a member of Naga Peace Mission formed in 1964

A) Z. Phizo	B) Smt. Indira Gandhi	C) J. P. Narayan	D) None
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23. The first Naga People's Convention was held in

A) 1956	B) 1957	C) 1959	D) None
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24. Grierson classified the Naga languages in the

A) Tibeto-Burman family	B) English-Hindi hybrid version
C) Sanskrit language with western influence	D) None
25. In Nagaland there is

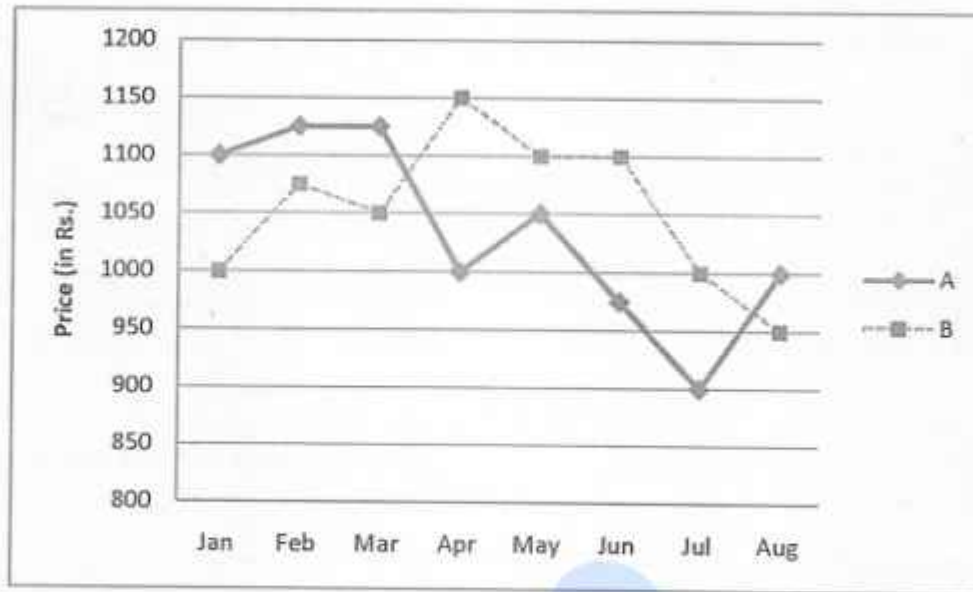
A) synthesis of traditional customary structure and modern institutional structures
B) A clash between traditional & modern structures
C) Predominance of modern institutional structures
D) None of these

26. Naga Hoho is
 A) apex Naga public organization of different tribes in Nagaland
 B) a particular cultural group of Nagas
 C) a body of Nagas outside Nagaland
 D) None
27. NSCN is
 A) civil society organization
 B) a political party of the Nagas
 C) rebel outfit
 D) None
28. The first Nagaland Legislative was formed in
 A) 1963
 B) 1964
 C) 1965
 D) 1966
29. Important handicrafts of the Nagas are
 A) Wood-carving & Bamboo-work
 B) Stone carving
 C) Weaving
 D) None
30. Morung is
 A) an agricultural festival in Nagaland
 B) common name of tribal colony
 C) a kind of bachelors' dormitory for village youth
 D) None of these
31. Nagaland affairs were the subject matter of the ministry of External Affairs till
 A) 1972
 B) 1973
 C) 1974
 D) None of these
32. In Nagaland Kemevo is
 A) community priest
 B) sacred plant
 C) a 'spirit stone'
 D) None
33. The main economic activity of majority people in Nagaland is
 A) Agriculture
 B) Handicrafts
 C) Tourism
 D) Forestry
34. Average rainfall in Nagaland is between
 A) 160-210 cm
 B) 175-250 cm
 C) above 250 cm
 D) None
35. Hornbill festival is
 A) bird hunting festival
 B) a festival of the Angami tribes
 C) Govt. hosted inter-tribal interaction and cultural display of the heritage of the state
 D) None of these
36. The only lake well known in Nagaland is
 A) Tsomgo
 B) Haflong
 C) Lacham
 D) None
37. Which district of Nagaland has recorded highest literacy according to latest census (2011)?
 A) Kohima
 B) Wokha
 C) Mokokchung
 D) Phek
38. The analysis has revealed that Nagas are
 A) of tall height
 B) of medium height
 C) of sub-medium height
 D) of short height

39. Lion's share of Gross Domestic Product of Nagaland comes from
 A) Forestry B) Agriculture C) Cottage industry D) Agriculture & forestry
40. The main staple diet of the people of Nagaland is
 A) Rice B) Maize C) Millet D) None of these
41. Doyang is an important river of
 A) Assam B) Arunachal Pradesh C) Mizoram D) None
42. Nagaland Vision 2030 is a Govt. document that highlights
 A) state's potential for Industrialization B) state's emphasis on health
 C) state's emphasis on education D) None
43. Modern outlook among the people of different Naga tribes is the result of
 A) the spread of Christianity B) the enlightenment arising out of education
 C) western cultural influence D) All of these factors
44. Rani Gaidinliu was
 A) a Naga Church leader B) a legendary freedom fighter
 C) a member of the Naga Peace Mission D) None
45. The famous War Cemetery is located at the centre of
 A) Dimapur city B) Imphal city C) Kohima city D) None
46. In Nagaland Swach Sakti Week is observed for
 A) cleanliness campaign under Swach Bharat Mission
 B) Gender sensitization in administration
 C) rallying NGOs for renewable energy mission
 D) None
47. The first Naga Olympian was
 A) Chekrovolu Swuro B) Dr. Talimeren Ao C) Khwetelhi Thopi D) None
48. Lycanthropy is a salient feature of
 A) traditional animistic belief system B) It's a modern fashion
 C) a form of witchcraft D) None
49. Recently the state government of Nagaland has decided that
 A) Inner Line Permit (ILP) would be applicable to only select places in the state
 B) ILP would be applicable to the entire state of Nagaland except the commercial hub of Dimapur
 C) ILP would be applicable to the entire state of Nagaland including the commercial hub of Dimapur
 D) None is true
50. In Nagaland, traditionally wealth was assessed in terms of
 A) head-hunting
 B) possession of land area only
 C) possession of land and number of mithuns a person owned
 D) None of these.

Direction for question no. 51 to 56:

Study the following graph carefully and choose the correct answers of the following questions:



51. What was the average price of Article A & B during the month of May?
 A) 1075 B) 1100 C) 1150 D) 1200
52. During which two months the price of the article A was same?
 A) Jan. and March B) May and June C) July and August D) April and August
53. In the month of April what was the difference between the price of the articles A and B?
 A) 250 B) 150 C) 100 D) 90
54. What was the difference in the average prices of A and B in April and August?
 A) 86 B) 76 C) 95 D) 100
55. What was the percentage of increase in the price of the article B from January to April?
 A) 15% B) 10% C) 13% D) 9%
56. What was the approximate percentage of decrease in the price of the article A from March to April?
 A) 12% B) 9% C) 14% D) 16%

Direction for question no. 57 to 61:

Study the following table carefully and choose the correct answers of the following questions:

Yearly commission earned by five salesmen

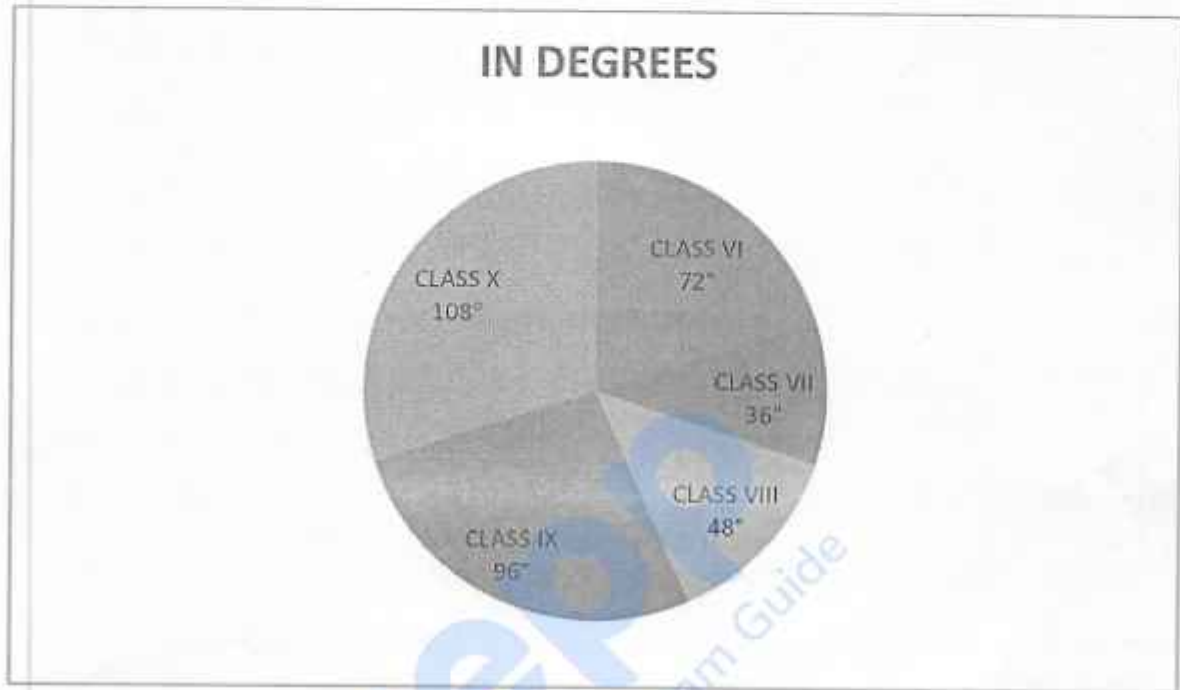
Year	1988	1989	1990	1991	1992	1993
Salesman						
A	27,350	28,500	25,200	29,800	24,600	27,000
B	26,850	27,900	27,400	28,000	28,500	29,000
C	26,200	27,800	28,200	29,100	29,400	30,000
D	27,850	30,040	29,800	30,060	29,800	32,000
E	28,640	29,000	28,750	30,000	29,750	29,700
Total	1,36,890	1,43,240	1,39,350	1,46,960	1,42,050	1,47,700

57. In which of the following years the commission of the salesman C was maximum as compared to the previous years?
 A) 1989 B) 1990 C) 1991 D) 1992
58. In the year 1990 the commission of B was approximately how many percent of the total commission earned by five sales men?
 A) 20% B) 98% C) 80% D) 90%
59. For which of the following salesmen there was maximum increase in commission in 1991 as compared to 1988?
 A) A B) B C) C D) D
60. During which of the following years there was maximum difference in the maximum and minimum commission earned by any of the salesman?
 A) 1990 B) 1991 C) 1992 D) 1993
61. In the year 1992, the commission earned by the salesman D was approximately how many percent of the commission earned by the salesman A?
 A) 100% B) 121% C) 52% D) 17%

Direction for question no. 62 to 66:

Study the following table carefully and choose the correct answers of the following questions:

The students of various classes of school are presented by the following Pie-Chart. The students of classes VI to X make angles respectively in the chart 72° , 36° , 48° , 96° and 108° . Total number of students of the school is 1000.



62. How many students of class VI is less than the number of students of class IX?
 A) 133 B) 57 C) 166 D) 67
63. What is the ratio between the number of students of class X and the students of class VIII?
 A) 2 : 3 B) 4 : 3 C) 9 : 4 D) 1 : 2
64. What is the percentage of the number of students of class VII to the total students of the school?
 A) 36 B) 71 C) 25 D) 10
65. What is the average of the number of students of each class of the school?
 A) 1000 B) 400 C) 200 D) 51
66. The total number of students of class VIII and the total number of students of class VI is equal to—
 A) the number of students of class IX B) the number of students of class VII
 C) the number of students of class IX and X D) none of these
67. Which one is a variable in statistical sense?
 A) age of a person B) skin colour of a person
 C) mother tongue of a person D) behaviour of a person

68. Which one is an example of an attribute?
 A) age of the students in a class
 B) height of the students in a class
 C) dress colour of the students in a class
 D) number of the students in different classes
69. If x takes the values 2, 3, 4, 5, 6 with frequencies 2, 1, 3, 2, 1, then ?
 A) 0
 B) 1
 C) -1
 D) cannot be determined
70. Which one is not a continuous distribution?
 A) Normal distribution
 B) Cauchy distribution
 C) Poisson distribution
 D) Gamma distribution
71. If $f(x)$ is a probability density function, choose the inappropriate option
 A) $f(x)$ is nonnegative
 B) area under $f(x)$ is unity
 C) distribution of corresponding random variable X can be derived from $f(x)$
 D) $f(x)$ can assume any real value
72. The maximum value of correlation is
 A) 1.5
 B) 0
 C) 1
 D) -1
73. Graph of variables having linear relation will be
 A) Curved
 B) Hyperbola
 C) Straight line
 D) None of the above
74. In case there is no relation between two variables, value of coefficient of correlation will be
 A) 0
 B) +1
 C) -1
 D) None of the above
75. Karl Pearson's coefficient of correlation method of measuring correlation is
 A) Graphic
 B) Mathematical
 C) Positional
 D) None of the above
76. Independent variable is represented along
 A) x-axis
 B) y-axis
 C) z-axis
 D) None of the above
77. A series of actions or operations that convert inputs into outputs is known as
 A) information
 B) data
 C) processing
 D) facts
78. Age of applicants of life insurance and the premium of insurance is
 A) Negatively correlated
 B) Positively correlated
 C) Zero Correlation
 D) None of the above
79. In case of multiple correlation, the number of variables involved are greater than
 A) 1
 B) 2
 C) 3
 D) 4
80. Which of the following is a relative measure of dispersion?
 A) Standard deviation
 B) Variance
 C) Co-efficient of variation
 D) None of the above
81. Which one is not a non-conventional energy source?
 A) Nuclear energy
 B) Solar energy
 C) Wind energy
 D) Tidal power
82. Speed of wind is measured by
 A) barometer
 B) thermometer
 C) hygrometer
 D) Anemometer

83. Grey matter is the
 A) Cyton B) Axon C) Both Cyton & Axon D) None
84. Ultra violet radiation of the Sun do not reach the Earth because Earth's atmosphere is surrounded by
 A) carbon dioxide B) ammonia C) ozone D) none of these
85. Which of the following gases is present under pressure in soft drinks
 A) Oxygen B) Nitrogen C) CO₂ D) Nitrous Oxide
86. Typhoid fever is caused by
 A) Virus B) Bacteria C) Fungus D) None
87. Which of the following items is rich in iron?
 A) Rice B) Apple C) Spinach D) None
88. Rainbow occurs due to
 A) Reflection B) Dispersion C) Total internal reflection D) None
89. Ozone hole in the atmosphere is largely caused by
 A) CO₂ B) Hydrogen C) Chlorofluorocarbon D) Radioactive wastes
90. Fuse wire is made with
 A) Zinc B) Copper C) Lead D) None
91. Which of the following is not a green house gas
 A) CO₂ B) O₂ C) O₃ D) None
92. Which type of mirror is used as a shaving mirror
 A) Convex B) Concave C) Plain D) None of these
93. Which of the following is a fungicide?
 A) Bordeaux mixture B) Benzipram C) Sodium chlorate D) None
94. Biome refers to
 A) Wetland
 B) Terrestrial regions characterized by certain vegetations
 C) threatened species
 D) None of these
95. RAM as a component of computer refers to
 A) temporary storage B) erasable programme C) read-only file D) None
96. Photovoltaic cells are
 A) used for cooling
 B) for treatment
 C) used for generating electricity by converting solar energy
 D) None of these

97. Pitch of a sound depends on
 A) frequency B) amplitude C) wave length D) None of these
98. Which of the following is ideal food for newborn babies?
 A) Water B) Honey C) Mother's milk D) None of these
99. Which of the following is radioactive?
 A) Mica B) Copper C) Uranium D) None
100. Taxonomy is a science that deals with
 A) Morphology B) Anatomy C) Classification D) None of these
101. 2019 Cricket World Cup will be hosted by :
 A) India B) South Africa C) England D) Australia High Court
102. Who is the Vice Chairman of Niti Aayog?
 A) Tathgata Roy B) Arvind Panagariya C) Rajiv Kumar D) None
103. Which is the new farmer's welfare scheme brought about by the Odisha Government?
 A) KALIA B) BALLIA
 C) Odisha farmer's welfare scheme D) None of these
104. Which organization is associated with designating countries into "grey" list and "black" list based on terrorism response?
 A) UNHCR B) FATF C) WTO D) UNSC
105. Which country won the 2019 AFC Asian Cup football?
 A) Japan B) Australia C) UAE D) Qatar
106. The Cvigil App is associated with which aspect?
 A) Free and fair elections_ B) Incubation for start-ups
 C) Make in India D) Corruption
107. In which of the following place is the International Court of Justice located?
 A) Rome B) Hague C) Vienna D) Geneva
108. Which is the new administrative division of the state of Jammu and Kashmir?
 A) Ladakh B) Parampore C) Leh D) Srinagar
109. COP 21 refers to negotiations on global climate change organised in
 A) Paris in 2015 B) at Cancun in 2016 C) Brazil in 2012 D) None
110. A new scheme called Modified Value Added Tax (MODVAT) was first introduced in
 A) 1986 B) 1987 C) 2012 D) None

111. GST was introduced
 A) to adjust tax rates on goods and services according to market laws
 B) to discourage foreign investment
 C) to develop common Indian market and to reduce cascading impact on the cost of goods and services
 D) None
112. Which Government scheme is a centrally-sponsored and funded road and highways project of the Government of India making it the single largest outlay for a government road construction scheme?
 A) Pradhan Mantri Gram Sadak Yojana
 B) Bharatmala
 C) SetuBharatam
 D) Accessible India Campaign
113. On which date the Govt. had decided to observe the birth anniversary of Sardar Vallabhbhai Patel as the Rastriya Ekta Diwas?
 A) August 31
 B) October 31
 C) December 31
 D) None
114. Where is the negotiation between USA and Taliban going on?
 A) Kabul
 B) Moscow
 C) Doha
 D) Abu Dhabi
115. George Fernandes who died recently was a famous
 A) Journalist
 B) Artist
 C) Quiz Master
 D) Socialist leader
116. Which one is the largest source of electricity in India?
 A) Hydropower plants
 B) Nuclear power plants
 C) Thermal power plants
 D) None
117. Who is the Spokesperson for the current United Nations Secretary-General?
 A) Stephane Dujarric
 B) Trygve Lie
 C) Michael Sandberg
 D) None
118. Presently 14th Finance Commission is chaired by
 A) C Rangarajan
 B) V Kelkar
 C) YV Reddy
 D) Rakesh Mohan
119. Doklam area belongs to
 A) Bhutan
 B) India
 C) China
 D) None of them
120. Zalmay Khaliljad who recently talked to warring Taliban factions was
 A) Diplomat of England
 B) US Diplomat in Islamabad
 C) US special envoy for peace in Afghanistan
 D) None of these
121. The demonetization in independent India was first happened in
 A) 1946
 B) 1947
 C) 1976
 D) 1978
122. Who received Seoul Peace Prize in February 2019
 A) Manmohan Singh
 B) K Venugopal
 C) Narendra Modi
 D) None
123. The new airport inaugurated by Indian Prime Minister in Feb 2019 is located in
 A) Manipur
 B) Nagaland
 C) Arunachal Pradesh
 D) None

124. Which of the following statements refer to the recommendations by the expert committee which recently submitted its report on fixing of national minimum wage in the country :
- 1) Using the nutritional requirement norms as recommended by the Indian Council of Medical Research (ICMR) for Indian population, the report has recommended a balanced diet approach which is culturally palatable for fixation of national minimum wage.
 - 2) Apart from proposing the level of a single national minimum wage at an all-India level, the report has also estimated and recommended different national minimum wages for different geographical regions of the country to suit the local realities and as per socio-economic and labour market contexts.
 - 3) The committee has also recommended reviewing the consumption basket every five years, subject to the availability of NSSO-CES data.
- A) 1 & 2 only B) 2 & 3 only C) 1 & 3 only D) none of the above
125. Biotech Kisan is a new programme related to
- A) Women empowerment B) rural electrification
C) empowering farmers, especially women D) None of these
126. Where did the summit between Donald Trump and Kim Jong Un took place in 2018?
- A) Singapore B) Ho Chi Minh City C) Hanoi D) Bangkok
127. Which documentary- short subject movie won the best documentary award in the Oscars this year?
- A) Period. End of The Sentence B) Dirty Business
C) Green Book D) Free Solo
128. Which is one of the country involved in the issue of Chagos Islands?
- A) USA B) China C) UK D) Madagascar
129. The government has approved the introduction of Registration of Marriage of Non-Resident Indian (NRI) Bill, 2019, for creating more accountability and offering more protection against exploitation of Indian citizens, mostly women by their NRI spouses.
The bill once passed will amend which of the following current legislations in India :
- 1) The Citizenship act, 1955
 - 2) Passports Act, 1967.
 - 3) Code of Criminal Procedure 1973.
- A) 1 & 2 only B) 2 & 3 only C) 1 & 3 only D) all of the above
130. Which of the following ports in Iran is developed by India, Afghanistan and Iran trilaterally?
- A) Bandar Abbas port B) Gwadar port C) Chabahar port D) Bushehr port
131. India's largest public Wi-Fi service has been launched by
- A) Uttar Pradesh B) Gujarat C) Maharashtra D) West Bengal
132. The Spratly Islands lies in which sea?
- A) South China Sea B) Philippine Sea C) East China Sea D) Sea of Okhotsk
133. Which Committee has recently submitted report on Socio-Economic and Caste Census to the Union Government?
- A) Anand Shukla committee B) Nitin Kumar Committee
C) Sumit Bose Committee D) Rajat Sharma Committee

134. The UNESCO has designated February 21 each year to be observed as
 A) International day of peace
 B) International Mother Language Day
 C) International Women's Day
 D) None of these
135. Which day is celebrated as Human Rights Day?
 A) 26 June
 B) 19 August
 C) 15 October
 D) 10 December
136. Consider the following statements with respect to the newly introduced Cinematograph (Amendment) Bill, 2019 :
 1) The Bill seeks to amend provisions of Cinematograph Act, 1952 in order to tackle film piracy by including penal provisions for unauthorized cam recording and duplication of films.
 2) The bill when passed will build a credible deterrence which would increase industry revenues, boost job creation, fulfil important objectives of India's National Intellectual Property policy and will give relief against piracy and infringing content online.
 3) The amendment bill makes film piracy offences punishable with imprisonment up to three years and fines that may extend to 10 lakh or both.
 Which of the above statements are true ?
 A) 1 & 2 only
 B) 2 & 3 only
 C) 1 & 3 only
 D) None of the above
137. Who was elected as the President in the 2018 Maldivian Presidential election?
 A) Abdulla Yameen
 B) Hage Geingob
 C) Mohamed Naseed
 D) Ibrahim Mohamed Solih
138. The country who has recently test-fired the first sub-marine launched Cruise Missile Babur-3
 A) Pakistan
 B) India
 C) Sri Lanka
 D) None of these
139. Who has won the Ranji Trophy tournament in 2017?
 A) Delhi
 B) Bihar
 C) Jharkhand
 D) Vidarbha
140. Who is the present Chief Justice of India?
 A) Mukul Rohtagi
 B) Manjula Chellur
 C) Ranjan Gogoi
 D) Jagdish Singh Khehar
141. The book *The Dramatic decade: The Indira Gandhi Years* has been authored by
 A) G D Bakshi
 B) P M Bakshi
 C) Sugata Bose
 D) Pranab Mukherjee
142. In Feb 2019 newly appointed director of Central Bureau of Investigation is
 A) Alok Kumar Verma
 B) Ranjit Sinha
 C) Anil Dhasmana
 D) Rishi Kumar Shukla
143. At present the Secretary General of the United Nations is
 A) Ban Ki Moon
 B) Antonio Guterres
 C) Amina J Mohammed
 D) None
144. Who was the first woman speaker of Lok Sabha?
 A) Najma Heptulla
 B) Sumitra Mahajan
 C) Meira Kumar
 D) None
145. Mrinal Sen who passed away on December 30, 2018 was a
 A) famous singer
 B) a writer
 C) legendary filmmaker
 D) None of these

146. India's nuclear capable ballistic missile Agni-5 has a strike range of
 A) 4000km B) 5000 km C) 6000 km D) None
147. Asia's longest 10.8 kilometer Chenani-Nashri channel in India is located in
 A) Tamil Nadu B) Gujarat C) Jammu and Kashmir D) None of these states
148. What is India's rank among 190 countries according to recently released World Bank's Ease of Doing Business Report?
 A) 92 B) 77 C) 23 D) None
149. The newly appointed RBI Governor is
 A) Arvind Subramanian B) Urjit Patel C) Shaktikanta Das D) None
150. What is the probable date for Britain to leave European Union in 2019 after European leaders endorsed Brexit?
 A) 18th March B) 29th March C) 29th April D) None
151. Dandi March was led by
 A) Subhas Chandra Bose B) Lala Lajpat Rai C) Mahatma Gandhi D) None
152. Identify the person known as Lokmanya
 A) J.P.Narayan B) Bal Gangadhar Tilak C) M.K.Gandhi D) None
153. The Second Round Table Conference before independence was held in
 A) Delhi B) Calcutta C) Poona D) London
154. Who was the Viceroy at the time of Quit India Movement?
 A) Lord Lin Lithgow B) Lord Irwin C) Lord Mountbatten D) Lord Wavel
155. Who started publishing a weekly journal of the name Harijan?
 A) Rajendra Prasad B) Jawaharlal Nehru C) Moulana Azad D) Mahatma Gandhi
156. Swadeshi Movement was started against the partition of Bengal by the Viceroy
 A) Lord Hardinge B) Lord Minto C) Lord Curzon D) None
157. The Kakori Conspiracy case was a train robbery organised by
 A) a group of Chittagong youth B) A group of activists of Kisan Sabha
 C) Hindustan Republican Association D) None
158. The Communal Award was announced by the British Prime Minister
 A) Chamberlain B) Attlee C) Ramsay Macdonald D) None
159. Lord Ripon appointed the first Education Commission whose chairman was
 A) Sir William Hunter B) Macaulay C) James Ballantyne D) None
160. Who was the member of the Cabinet Mission that visited India in 1946
 A) Lord Mountbatten B) Lord Wavel C) Lord Pathick Lawrence D) None

161. Who raised the slogan "Delhi Chalo"?
 A) Din Dayal Upadhyay
 B) Maulana Azad
 C) Mahatama Gandhi
 D) Subhas Chandra Bose
162. Indian National Army was formed by
 A) Vallabh Bhai Patel
 B) Subhas Chandra Bose
 C) Pt. Nehru
 D) Rash Bihari Bose
163. Point out the person known as Gurudev:
 A) Golwalkar
 B) Aurobindo
 C) Rabindra Nath Tagore
 D) Dadabhai Naoroji
164. Ranindranath Tagore distinguished himself in:
 A) Cartoon
 B) Bamboo crafts
 C) Urdu poetry
 D) Drawing and painting
165. Who paid the following tribute to M K Gandhi on his death: "Generations to come, it may be, will scarce believe that such a one as this ever in flesh and blood walked upon this earth."
 A) Nehru
 B) Sardar Patel
 C) Einstein
 D) Rajendra Prasad
166. Who put forward the 'drain of wealth' theory in the second half of nineteenth century India?
 A) Nehru
 B) Gandhi
 C) Dominique Lapierre
 D) Dadabhai Naoroji
167. Who returned Knighthood to the British Govt in 1919?
 A) Rabindra Nath Tagore
 B) Aruna Asaf Ali
 C) Ashutosh Mukherjee
 D) Gokhale
168. Where did Gandhi travel in East Bengal in 1946 to restore communal harmony
 A) Dhaka
 B) Khulna
 C) Noakhali
 D) Bakerganj
169. Hind Swaraj was authored by
 A) Nehru
 B) Tilak
 C) Aurobinda
 D) M K Gandhi
170. Which incident moved Gandhi to call off the Non-cooperation movement
 A) Armed raid at Chittagong armoury
 B) More punitive attitude of the British
 C) the violent clash between peasants and the police at Chauri Chaura
 D) None
171. Chakravarti Rajagopalachari formula (1944) was related to
 A) Separate electorate for the depressed classes
 B) Communal representation of the minorities in provincial legislatures
 C) Demarcation of the districts of North-West and East where Muslims were in majority
 D) None
172. The Simon Commission visited India in
 A) 1927
 B) 1928
 C) 1929
 D) None
173. Bhagat Singh who became a national hero was executed by the British in
 A) 1930
 B) 1931
 C) 1932
 D) 1934

174. The famous raid on the Govt. armory in Chittagong had taken place in
 A) 1929 B) 1930 C) 1931 D) None
175. The freedom movement during the 1930s marked the political awakening of the North-West Frontier Province under the leadership of
 A) Nehru B) Gandhi C) Aruna Asaf Ali D) Abdul Ghaffar Khan
176. Subhas Chandra Bose was elected President of the Congress in which years?
 A) 1937 & 1938 B) 1938 & 1939 C) 1939 & 1940 D) None
177. The Congress could not agree to the proposals of Sir Stafford Cripps because
 A) it favoured the Muslim League
 B) it had no plan for India
 C) it postponed full-self-government till after the WWII
 D) None of these
178. When was the Direct Action Day by the Muslim League?
 A) 7th August 1942 B) 8th August 1941 C) 16th August 1945 D) 16th August 1946
179. The book Pather Dabi was written by
 A) Rabindra Nath Tagore B) Munshi Prem Chand
 C) Bankim Chandra Chattopadhyay D) Sarat Chandra Chattopadhyay
180. India Wins Freedom is written by
 A) Rajendra Prasad B) Vir Savarkar
 C) Mahatama Gandhi D) Maulana Abul Kalam Azad
181. The author of the book Life Divine is
 A) Swami Vivekananda B) Ram Krishna Paramhansa
 C) Baba Ramdev D) Sri Aurobindo
182. Who among the following defended the INA officers facing trial by the British Govt in Red Fort
 A) C. R. Das B) Motilal Nehru C) Bhulabhai Desai D) None
183. Who among the following said that "The Rowlatt Act is a Preventive Murder"?
 A) Mahatma Gandhi B) Lala Lajpat Rai C) Edwin Samuel Montagu D) J. L. Nehru
184. The Treaty of Amiens finally made Ceylon as _____?
 A) A Dutch colony B) A French Colony C) A British Colony D) A Portuguese Colony
185. Jinnah's plan of Direct Action was
 A) an armed rebellion
 B) a communal action to win Pakistan
 C) to drive out the British forces from India by violent action
 D) None
186. Provisional Government for Free India and INA was organised by Subhas Chandra Bose in
 A) Singapore B) Mandalay C) Manipur D) None

187. In which year, Imperial Records Department (IRD) was established, which is now known as National Archives of India?
 A) 1885 B) 1887 C) 1889 D) 1891
188. Who was the President of the Constituent Assembly of India?
 A) Ambedkar B) C. Raja Gopalachari C) Rajendra Prasad D) Nehru
189. The last Viceroy of India was
 A) Stafford Cripps B) Wavell C) Lord Mountbatten D) None
190. Who was the chairman of the boundary commissions entrusted with the task of demarcation of boundary after partition of Bengal and Punjab?
 A) Lord Pethick Lawrence B) Tej Bahadur Sapru
 C) Sir Cyril Radcliffe D) None
191. Which of the following date is described as 'Day of Deliverance' by Jinnah?
 A) Dec 21, 1938 B) Dec 22, 1939 C) Dec 21, 1940 D) Dec 23, 1946
192. Which great Indian leader facilitated the smooth integration of more than five hundred princely states with India?
 A) Ambedkar B) Nehru C) Sardar Patel D) Rajendra Prasad
193. Who was the first Governor-General of India after independence?
 A) Rajendra Prasad B) Jawaharlal Nehru C) Lord Mountbatten D) C. Raja Gopalachari
194. Who was the first Muslim President of Indian National Congress?
 A) Hakim Ajmal Khan B) Rafi Ahmed Kidwai C) Badruddin Tayabji D) None
195. Who was elected the President of the Congress in the Surat session?
 A) Rash Behari Ghosh B) Lajpat Rai C) Dadabhai Naoroji D) Pheroze Shah Mehta
196. Rokeya Sakhawat Hossain was
 A) a famous female educationist B) a famous political activist
 C) a famous nationalist poet D) None
197. Who described Cripps Mission Proposals as "a post-dated cheque on a crumbling Bank"?
 A) Savarkar B) Aurobindo C) Maulana Azad D) Gandhi
198. Who led the Home Rule movement in India?
 A) Rasik Mallick B) Dwarkanath Tagore C) Annie Besant D) None
199. The mastermind of Chittagong Armoury raid in 1930 was
 A) Pritilata Wadeddar B) Bhagat Singh C) Udham Singh D) Masterda Surya Sen
200. Satya Shodhak Samaj was founded by
 A) Ambedkar B) Jyotirao Govindarrao Phule
 C) Dayanand Saraswati D) Mohadev Govinda Ranade