

DO NOT OPEN THIS QUESTION BOOKLET UNTIL YOU ARE ASKED TO DO SO

Question Booklet No.

192378

SET - B

PAPER - I

SUBJECT : GENERAL STUDIES (MCQ)

Roll No.

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Signature of the Candidate :

Maximum Marks : 200

Time Allowed : 3 Hours

(Use Blue or Black Ball point Pen to fill up this cover page of the Question Booklet)
IMPORTANT INSTRUCTIONS
CANDIDATES SHOULD READ THE FOLLOWING INSTRUCTIONS CAREFULLY AND FILL ALL THE REQUIRED PARTICULARS BEFORE ANSWERING THE QUESTIONS :

1. The Question Booklet has seal pasted on it. Candidates should break open the seals only when they are asked to do so by the invigilator.
2. Immediately after breaking the seal, candidates must check the completeness of the Question Booklet. 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 while furnishing 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. Page(s) for Rough Work is provided at the end of the Question Booklet.
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 in the OMR Answer Sheet.
5. Each question carries 1 (one) mark with Negative marking of one third (0.33) mark for every Wrong Answer. Each question has 4 (four) alternative answers 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. 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.
7. Use of mobile Phones, calculators and electronics gadgets are strictly prohibited.
8. After the final bell, candidates are to stop writing whatsoever and stand at their respective places and must hand over their OMR Answer Sheet to the invigilator before leaving the Examination Hall. They may take away the Question Booklet.
9. 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.
10. The decision of the Commission on all examination matters is final.

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2020/2

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1. The average of three numbers is 135. The largest number is 195 and the difference between other two is 30. Find the smallest number.
(A) 85 (B) 90
(C) 75 (D) 70
2. The scale applied in statistics which imparts a difference of magnitude and proportions is considered as
(A) Exponential Scale
(B) Goodness Scale
(C) Ratio Scale
(D) Satisfactory Scale
3. Multiplication of three numbers is 385. One of them is 7 and the sum of other two is 16. Find the largest number among the three.
(A) 11 (B) 13
(C) 12 (D) 8
4. If the occurrence of one event means that another event cannot happen, then the events are,
(A) independent
(B) mutually exclusive
(C) Bayesian
(D) Empirical
5. The collection of one or more outcomes from an experiment is known as,
(A) event
(B) probability
(C) random variable
(D) Empirical
6. A continuous probability can be represented by
(A) Table
(B) Graph
(C) Mathematical expression
(D) a statement
7. The number of students in a class is,
(A) Continuous variable
(B) Discrete variable
(C) Discontinuous variable
(D) Definite variable
8. If a card is chosen from a standard deck of cards, what is the probability of getting a FIVE or SEVEN?
(A) $\frac{4}{52}$ (B) $\frac{8}{52}$
(C) $\frac{1}{26}$ (D) $\frac{1}{169}$
9. In a class of 100 students, 50 passed in Maths and 70 passed in English, 5 students failed in both Maths and English. How many students passed in both the subjects?
(A) 35 (B) 25
(C) 45 (D) 37
10. The average of marks of 13 papers is 40. The average of marks of first 7 papers is 42, and that of the last 7 papers is 35. What are the marks of the seventh paper?
(A) 17 (B) 19
(C) 21 (D) 24

11. In a Poisson probability distribution,
 - (A) The mean and variance of the distribution are the same
 - (B) The probability of success is always greater than 5
 - (C) The number of trials is always less than 5
 - (D) It always contain a contingency table
12. A cylindrical pencil sharpened at one edge is the combination of
 - (A) a cone and a cylinder
 - (B) a hemisphere and a cylinder
 - (C) two cylinders
 - (D) a hemisphere and a cone
13. When a solid having cylindrical shape is converted to spherical shape, its volume will,
 - (A) increase by 2
 - (B) decrease by 2
 - (C) not change
 - (D) cannot be predicted.
14. If the perimeter of a circle is equal to that of a square, then the ratio of their areas is:
 - (A) 22 : 7
 - (B) 14 : 11
 - (C) 17 : 21
 - (D) 9 : 24
15. What is area of a circular park whose diameter is 16m?
 - (A) $32\pi \text{ m}^2$
 - (B) $196\pi \text{ m}^2$
 - (C) $256\pi \text{ m}^2$
 - (D) $64\pi \text{ m}^2$.
16. Which of the following is not a basic principle of experimental design?
 - (A) Randomization
 - (B) Confounding
 - (C) Local control
 - (D) Replication
17. The Wishart distribution is a multivariate generalization of
 - (A) Normal distribution
 - (B) t-distribution
 - (C) Chi-square distribution
 - (D) F-distribution
18. The non-parametric equivalent of one way analysis of variance is :
 - (A) Friedman test
 - (B) Kruskal Wallis test
 - (C) Cochran test
 - (D) Chi-square test
19. A histogram is a graphical representation of,
 - (A) An ogive
 - (B) A frequency distribution
 - (C) A cumulative relative frequency distribution
 - (D) A stem and leaf plot
20. Which of the following is not found in a frequency distribution?
 - (A) Class limits
 - (B) Class intervals
 - (C) Individual observations within each class
 - (D) All of the above are found in a frequency distribution.

21. On which among the following dates, Jallianwala Bagh Massacre took place?
(A) April 19, 1918
(B) April 11, 1919
(C) April 13, 1919
(D) April 14, 1918
22. Who among the following played a dominant role in the famous Vaikom Satyagraha of 1924-25?
(A) K. Kelappan
(B) T.K. Madhavan
(C) Balarama Varma
(D) Muloor S. Padmanabha Panicker
23. Identify the one who drafted the "Declaration of Independence" pledge in 1930.
(A) Sardar Patel
(B) Jawahar Lal Nehru
(C) Mahatma Gandhi
(D) Chitranjan das
24. In which year was first census conducted in India?
(A) 1856
(B) 1872
(C) 1951
(D) 1884
25. What is the name of the era on which the National Calendar of India is based?
(A) Saka
(B) Vikram
(C) Kali
(D) None of the above
26. Katputli, the string puppetry belongs to
(A) Uttar Pradesh (B) Karnataka
(C) Rajasthan (D) Orissa
27. In which of the following Harappan sites was found the earliest evidence of surgery?
(A) Harappa (B) Kalibangan
(C) Dholavia (D) Mohanjodaro
28. The Mathura School of Art flourished during the reign of
(A) Vaishka (B) Vasudeva
(C) Kanishka (D) Kadphises
29. Ashokan inscriptions were first deciphered by
(A) Reber Sewell (B) Codrington
(C) Robert Louis (D) James Prinsep
30. The largest rock-cut temple of Kailashnath is situated at,
(A) Ajanta (B) Ellora
(C) Elephanta (D) Mahabalipuram
31. What is "Bamhum"?
(A) A traditional one stringed musical instrument
(B) A bamboo cutlery
(C) It's a traditional ornament worn by some Naga women
(D) A bamboo wind musical instrument

32. Abiogenesis, a Naga folk band created a new music genre called ____ which is a blend of Naga folk tunes, throaty sounds and modern rock-based music.
- (A) Hi Ho music
(B) Howahee music
(C) Howee music
(D) Howey music
33. Who among the following was crowned Miss Nagaland 2019?
- (A) Vekhotolü Lohe
(B) Vikuonuo Sachu
(C) Grace W Ezung
(D) Julia Lohe
34. Who among the following football players from Nagaland was recently signed by Minerva Punjab FC for 2019-20?
- (A) Lironthung Jami Lotha
(B) Kivi Zhimomi
(C) Hitova Ayemi
(D) Khwetelhi Thopi
35. Who is the author of the book, 'Love, Lust and Loyalty'?
- (A) Temsula ao
(B) Easterine Kire
(C) Yuimi Vashum
(D) Avinuo Kire
36. "A Naga Odyssey: My Long Way Home" was primarily authored by
- (A) Kheliye K. Sema.
(B) Easterine Kire
(C) Visier Meyasetsu Sanyu
(D) Kaka Iralu
37. Who founded the Kohima Educational Trust (KET)?
- (A) Gordon Graham
(B) Eastreine Kire
(C) J.H. Hutton
(D) Kaka sema
38. Who is the film director from Nagaland who received The Golden Calton Best Director Award 2017?
- (A) Thejavitu Rio
(B) Lashito Kiba
(C) Tiakumzuk Aier
(D) Yoshu Rio
39. The name 'KISAMA', the main venue of Hornbill Festival Nagaland is derived from the name(s) of:
- (A) Kigwema Village and Jakhama Village
(B) Kigwema Village and Phesama Village
(C) Kisama Village and Phesama Village
(D) Kisama Village
40. 'The Angel's Children' is a folktale of which tribe?
- (A) Rengma (B) Angami
(C) Yimchunger (D) Sangtam

41. If a force acting on an object of mass 12 kg produces an acceleration of 5 m/s^2 . Then the same force applied to an object of mass 10 kg will produce an acceleration of $_\text{m/s}^2$.
 (A) 5 (B) 6
 (C) 7 (D) 8
42. Sampling error can be reduced by
 (A) Non-probability sampling
 (B) Increasing the population size
 (C) Decreasing the sample size
 (D) Increasing the sample size
43. Neyman Pearson lemma always provides
 (A) an unbiased test
 (B) a most powerful test
 (C) an admissible test
 (D) a minimax test
44. If there is linear trend present in the population, then which of the following methods is the most efficient sampling technique?
 (A) Cluster sampling
 (B) Systematic sampling
 (C) Stratified sampling
 (D) Simple random sampling
45. When the population consists of heterogeneity, which sampling procedure is preferred?
 (A) Stratified Random Sampling
 (B) Simple Random Sampling
 (C) Systematic Sampling
 (D) Double Sampling
46. The two graphical techniques that can be used to represent nominal data are:
 (A) bar chart and histogram
 (B) pie chart and ogive
 (C) bar chart and pie chart
 (D) histogram and ogive
47. Which of the following sampling techniques would be considered to be random if we were trying to estimate the average IQ of UCT students using a sample of 500 students?
 (A) Place each registered student's name in a hat, shuffle it and draw out 500 names
 (B) Randomly choose 500 students from the dean's merit list
 (C) Sit on Jameson stairs during 1st period and interview the first 500 students you meet
 (D) Interview 500 students after a STA100S class
48. In which of the following types of sampling the information is carried out under the opinion of an expert?
 (A) Quota sampling
 (B) Convenience sampling
 (C) Purposive sampling
 (D) Judgement sampling
49. A person travels three equal distances at a speed of $x \text{ km/h}$, $y \text{ km/h}$ and $z \text{ km/h}$ respectively. What is the average speed for the whole journey?
 (A) $xyz / (xy + yz + zx) \text{ km/h}$
 (B) $(xy + yz + zx) / xyz \text{ km/h}$
 (C) $3xyz / (xy + yz + zx) \text{ km/h}$
 (D) $xyz / 3(xy + yz + zx) \text{ km/h}$

50. The average of 5 consecutive numbers is x . If the next two numbers are also included, how shall the average vary?
- (A) It shall increase by 1
(B) It shall remain the same
(C) It shall increase by 1.4
(D) It shall increase by 2
51. The minimum amount of fat in whole milk must be,
- (A) 10.65 to 12.50%
(B) 3.25 to 3.50%
(C) 7.50 to 8.50 %
(D) more than 22%
52. Addition of salt to ice will,
- (A) increase the temperature of mixture
(B) decrease the temperature of mixture
(C) Result in no change in the temperature of mixture
(D) none of the above
53. HACCP is an internationally accepted technique for preventing,
- (A) microbiological, chemical and water contaminations along the food supply chain
(B) microbiological, chemical and physical contaminations along the food supply chain
(C) chemical and physical contaminations along the food supply chain
(D) microbiological contaminations along the food supply chain
54. What is the neutralizing capacity of lime?
- (A) 40% (B) 60%
(C) 80% (D) 10%
55. Organisms that generate energy using light are:
- (A) oligotrophs
(B) chaemorganotrophs
(C) chaemolithotrophs
(D) phototrophs
56. Which technique is used for the study of land use pattern?
- (A) Aerial photography
(B) Satellite imaging
(C) Satellite imaging and GIS
(D) Satellite imaging, GIS and GPS
57. Particle size in soil can be classified as clay: 1-4 micron. silt: 4-62 micron. Sand: 62-1000 micron; Boulder: >1000 micron. In nature particle size distribution follows:
- (A) Binomial distribution
(B) Lognormal distribution
(C) Linear distribution
(D) Normal distribution
58. Which of the following latitudes passes through India?
- (A) Equator
(B) Arctic Circle
(C) Tropic of Capricorn
(D) Tropic of Cancer

59. Which of the following are called the powerhouses of the cell ?
(A) Mitochondria (B) Vesicles
(C) Lungs (D) Liver
60. The Sun's mass mainly consists of
(A) hydrogen (B) helium
(C) carbon dioxide (D) nitrogen
61. Ozone protects the Earth from harmful ultraviolet radiations from the Sun. The chemical formula of ozone is
(A) O (B) O₂
(C) O₃ (D) O₄
62. The lifespan of Red Blood Cells is,
(A) 60 days (B) 120 days
(C) 180 hours (D) 240 hours
63. The SI unit of "pressure" is
(A) pascal (B) joule
(C) tesla (D) henry
64. CNG stands for
(A) Converted Natural Gas
(B) Conduced Natural Gas
(C) Conducted Natural Gas
(D) Compressed Natural Gas
65. Which of the following is true for "Sound"?
(A) Sound cannot travel through a vacuum
(B) Sound cannot travel through gases
(C) Sound cannot travel through liquids
(D) Sound cannot travel through solids
66. 10 cats caught 10 rats in 10 seconds. How many cats will catch 100 rats in 100 seconds ?
(A) 100 (B) 50
(C) 10 (D) 25
67. How many meters are there in one nanometer?
(A) 10⁻³ m (B) 10⁻⁶ m
(C) 10⁻⁹ m (D) 10⁻¹² m
68. Instrument used for measuring very high temperatures is
(A) Pyroscope (B) Pyrometer
(C) Seismograph (D) Xylometer
69. What is shape of orbit in which a Comet move around the sun?
(A) Hyperbolic (B) Highly Elliptical
(C) Circular (D) Parabolic
70. If temperature is lowered continuously, which one will freeze last?
(A) River water (B) Canal water
(C) Sea water (D) Water in a lake

71. GPS is an abbreviation for
(A) Global Poles System
(B) Global PolySiliconium Store
(C) Global Positioning System
(D) Global Position Structure
72. Oxidation is a chemical reaction involving the
(A) Gain of Electrons
(B) Loss of Electrons
(C) Gain of Protons
(D) Loss of Protons
73. At night, which of the following is absorbed by the plant?
(A) Carbon dioxide
(B) Sulfur dioxide
(C) Oxygen
(D) Hydrogen sulfide
74. Urine is produced in
(A) Kidneys
(B) Lungs
(C) Large intestine
(D) Liver
75. Blood is cleaned by
(A) Lungs
(B) Liver
(C) Heart
(D) Kidneys
76. Digestion of food is completed in the
(A) small intestine
(B) large intestine
(C) stomach
(D) Liver
77. Carrot is a good source of vitamin
(A) A
(B) B complex
(C) C
(D) D
78. Which of the following is essential for proper formation of teeth?
(A) iodine
(B) copper
(C) fluorine
(D) iron
79. The number of oscillations per second is known as,
(A) hertz
(B) waves
(C) pitch
(D) frequency
80. The device used to measure movements of the heart is
(A) Cardiograph
(B) Seismograph
(C) Hydrometer
(D) Hygrometer
81. Bronze is an alloy of
(A) Iron, Carbon
(B) Copper, Tin
(C) Nickel, Zinc
(D) Mercury, Lead

82. Molecules with identical molecular formulae but with different structural formulae are called
(A) Isotopes (B) Isomers
(C) Electrode (D) Compound
83. Which energy of a battery is converted to electrical energy?
(A) Potential energy
(B) Chemical energy
(C) Thermal energy
(D) Nuclear energy
84. Which of the following is NOT a renewable energy resource?
(A) Geothermal (B) Biomass
(C) Solar (D) Nuclear
85. Molten rock below the surface of the Earth is known as,
(A) Lava (B) Magma
(C) Crystals (D) Granite
86. Which of the following will form, when magma cools and solidifies?
(A) igneous rocks
(B) sedimentary rocks
(C) metamorphic rocks
(D) none of these
87. What is the state of a substance between its boiling temperature and melting temperature?
(A) Solid (B) Liquid
(C) Gas (D) Crystalline
88. Which radiation has the lowest frequency in the electromagnetic spectrum?
(A) X-rays
(B) Gamma rays
(C) Ultraviolet rays
(D) Radio rays
89. Which rays are useful in cancer treatment?
(A) X-rays
(B) Gamma rays
(C) Ultraviolet rays
(D) Radio rays
90. Identify the wire used to make heating elements.
(A) nichrome (B) chromel
(C) tungsten (D) fire-clay
91. The river which forms a natural boundary between Nagaland and the North Kachar Hills, Assam is:
(A) Dhansiri (B) Doyang
(C) Chathe (D) Diphu

92. The Northern Tropical Wet Evergreen forests are found only in the district of:
 (A) Kiphire (B) Longleng
 (C) Wokha (D) Mon
93. The bamboo species found only in Nagaland.
 (A) Ochlandra ebracteata (India Reed Bamboo)
 (B) Pstenoatachium
 (C) Bambusa arundinacea
 (D) Bambusa balcooa
94. The lake which resembles the shape of a footprint and believed to be the abode of Spirits by the locals is:
 (A) Dzudu Lake
 (B) Chida Lake
 (C) Tsumang Lake
 (D) Shilloi Lake
95. Who are the first from Nagaland to get YouTube's Silver Creator Award?
 (A) Indihut
 (B) Highland Dawn Media
 (C) Dreamz unlimited
 (D) Aloha Naga
96. Gospel was first preached to the Chakhesangs by
 (A) E. W. Clark
 (B) C. D. King
 (C) Sidney Rivenburg
 (D) John Witter
97. Which Ao village literally means 'village of many stones'?
 (A) Longsa (B) Longchern
 (C) Longkhum (D) Longnak
98. Which of the following main festivals are celebrated by Sumi tribes of Naga?
 (A) Ngada and Mongmong
 (B) Mongmong and New Year
 (C) Tuluni and Ahuna
 (D) Yemsi and Nazu
99. Who is the author of the book "The Hornbill Spirit, Nagas Living Their Nationalism"?
 (A) Monalisa Changkija
 (B) Abraham Lotha
 (C) Charles Chasie
 (D) Moyatoshi Ao
100. How many tribal Morungs are there at the Naga Heritage Village in Kisama?
 (A) 17 (B) 18
 (C) 16 (D) 22
101. The winner of Man Booker International Prize 2019 is,
 (A) László Krasznahorkai
 (B) Alain Mabanckou
 (C) Mia Couto
 (D) Jokha Alharthi

102. Identify the term used when a football player scores 6 goals in a match.
- (A) hat trick
(B) perfect hat trick
(C) double hat trick
(D) haul trick
103. Which of the following ranks is achieved by the University of Chicago in "QS World University Rankings 2020"?
- (A) 10
(B) 51
(C) 15
(D) 11
104. The terms TRIPS and TRIMS are related to,
- (A) NAFTA
(B) SAPTA
(C) EFTA
(D) GATT
105. To conserve coral reefs, the Govt. of India declared one of the following as Marine Park.
- (A) Gulf of Kutch
(B) Lakshadweep islands
(C) Gulf of Mannar
(D) Andaman Islands
106. At which place, the 2019 Summer Universiade was held between July 3-14, 2019?
- (A) Naples, Italy
(B) Brasília, Brazil
(C) Astana, Kazakhstan
(D) Beijing, China
107. World Health Organisation (WHO) named the new disease caused by SARS-CoV-2 as COVID 19 on,
- (A) February 01, 2020
(B) February 09, 2020
(C) February 11, 2020
(D) February 21, 2020
108. The maximum term of the President of USA can be,
- (A) 10 years
(B) 4 years
(C) 5 years
(D) 8 years
109. The Washington Accord is an international accreditation agreement for educational degrees in,
- (A) Arts and Humanities
(B) Medical Science
(C) Engineering
(D) Social Sciences
110. At which of the following celebrations of Kolkata Port Trust, Prime Minister Narendra Modi dedicated the Port Anthem?
- (A) 550th
(B) 112th
(C) 150th
(D) 100th
111. Which of the following has been acquired by PayU in India at a valuation of \$185 million?
- (A) PayTm
(B) PaySense
(C) PayPal
(D) PhonePe

112. Which Country ranked No.1 in shooting amongst the nations in the world?
(A) USA (B) China
(C) India (D) Russia
113. Which of the following is observed as National Youth Day?
(A) 10 January (B) 11 January
(C) 12 January (D) 13 January
114. Which port is renamed as the Shyama Prasad Mukherjee Port?
(A) Visakhapatnam Port
(B) Kandla Port
(C) Kolkata Port
(D) Chennai Port
115. Identify the one who digitally launched the project VISHWAS and CYBER AASHVAST at Mahatma Mandir in Gujarat in 2020.
(A) Prakash Javadekar
(B) Nirmala Sitharaman
(C) Smriti Irani
(D) Amit Shah
116. Name the Union Minister who launched "Yashaswini Scheme" for Women entrepreneurship in Goa on January 11, 2020.
(A) Prakash Javadekar
(B) Nirmala Sitharaman
(C) Smriti Irani
(D) Ramesh Pokhriyal
117. After the death of Sultan Qaboos bin AL-Said, who has sworn in as new Sultan of Oman?
(A) Qasem Soleimani
(B) Khalifa bin Zayed Al Nahyan
(C) Esmail Ghaani
(D) Haitham bin Tariq Al-Said
118. Identify the British Indian Yoga Champion who won the Global Child Prodigy Award 2020.
(A) Suhit Rakshit
(B) Ishwar Sharma
(C) Shubham Jaglan
(D) Manav Thakker
119. Who is the present RBI Governor?
(A) Y. Venugopal Reddy
(B) Raghuram Rajan
(C) Urjit Patel
(D) Shaktikant Das
120. Identify the Indian Monument that has been included in the Shanghai Cooperation Organisation's 8 wonders list.
(A) Suranga Bawdi, Bijapur
(B) Statue of Unity, Gujarat
(C) Taj Mahal, Agra
(D) Golconda Fort, Hyderabad

121. Shaheed Bhagat Singh's execution took place on,
 (A) March 19, 1931
 (B) April 23, 1931
 (C) March 23, 1931
 (D) March 14, 1931
122. Originally the title of National Anthem of India penned by Rabindranath Tagore, was
 (A) Jana Gana Mana
 (B) Bharat Bhagya
 (C) Bharat Bhagya Vidhata
 (D) Bharat Vidhata
123. National Anthem "Jana Gana Mana Adhinayak Jai ho..." was first sung in Calcutta Session of the Indian National Congress on,
 (A) 27 December 1911
 (B) 19 March 1913
 (C) 07 January 1919
 (D) 17 August 1921
124. Which of the following newspapers was started by Barindra Ghosh?
 (A) Indian Opinion (B) Jugantar
 (C) Ghadar (D) Maharatta
125. The newspaper 'Kesari' was published by Bal Gangadhar Tilak in,
 (A) Hindi (B) Marathi
 (C) English (D) Tamil
126. Battaglione Azad Hindoustan, a legion unit of Azad Hind Fauj, was formed in Italy in 1942 and headed by,
 (A) Subhash Chandra Bose
 (B) Mohammad Iqbal Shedai
 (C) Naba Gopal Mitra
 (D) Raj Narain Basu
127. "Operation Thunderbolt" was started by the British Government to arrest,
 (A) the leaders of Rastriya Swam Sewak Sangh
 (B) the leaders of Arya Samaj
 (C) the leaders of Quit India Movement
 (D) the leaders of Muslim League
128. Who was elected as President in 1939 Tripuri Session of Indian National Congress?
 (A) Acharya Narendra Deo
 (B) Sarat Chandra Bose
 (C) Subhash Chandra Bose
 (D) Maulana Abul Kalam Azad
129. During freedom struggle, the most revolutionary secret organization of Bengal was,
 (A) Abhinava Bharat
 (B) Mitra Mela
 (C) Ghadar Party
 (D) Anushilan Samiti

130. Which among the following was the venue of the INA trial?
- (A) Calcutta High Court
(B) Supreme Court
(C) Federal Court
(D) Red Fort
131. The play 'Neeldarpan' is associated with,
- (A) Santhal Revolt
(B) Pabna Riots
(C) Indigo Revolts
(D) Champaran Satyagrah
132. Identify the Anarchical and Revolutionary Crime act 1919.
- (A) Indian Arms Act
(B) Pitts India Act
(C) Ilbert Bill
(D) Rowlatt Act
133. The first Individual Satyagrahi, Acharya Vinoba Bhave offered Satyagraha,
- (A) By not paying taxes
(B) By burning British Flag
(C) By making an antiwar speech
(D) By making a speech against the Viceroy of India
134. Identify the freedom fighter who has written "Gita Rahasya" ?
- (A) Gopal Krishna Gokhle
(B) Bal Gangadhar Tilak
(C) Bidhan Chandra Roy
(D) KM Munshi
135. Haider Ali died in the midst of Chittur war in,
- (A) November 1782
(B) December 1782
(C) November 1788
(D) December 1788
136. Guru Nanak Dev, the founder and first Guru of Sikhism, was born in the year,
- (A) 1469 (B) 1465
(C) 1539 (D) 1531
137. The demand of Poorna Swaraj was raised by the Indian National Congress on the bank of river Ravi at,
- (A) Guwahati session of 1926
(B) Ahmedabad session of 1921
(C) Delhi session of 1923
(D) Lahore session of 1929
138. Identify the city where the resolution of Quit India Movement was passed.
- (A) Bombay (B) Calcutta
(C) Kanpur (D) Delhi
139. Which of the following Indian Statutory Commissions was appointed by the British Government to review the Government of India Act 1919?
- (A) Simon Commission
(B) Hunter Commission
(C) Elbert Commission
(D) Cripps Mission

140. Which of the following organisations was NOT established by B.R. Ambedkar?
- (A) All India Federal Association of Minorities
(B) Depressed Classes Federation
(C) Independent Labour Party
(D) Samta Sainik Dal
141. Which zone of the Indian Railways has signed an MoU with State Bank of India for Doorstep Banking?
- (A) East Central zone
(B) South Central Zone
(C) North Western Zone
(D) South East zone
142. Which district received Swachhata Darpan Award 2019?
- (A) Meerut (UP)
(B) Guna (MP)
(C) Kapurthala (Punjab)
(D) Puri (Odisha)
143. The first ever Food Processing Summit in 2020 was hosted by,
- (A) Jammu and Kashmir
(B) Delhi
(C) Chandigarh
(D) Ladakh
144. Who has won the ICC ODI Cricketer of the Year award at ICC Awards 2019?
- (A) Pat Cummins (B) Rohit Sharma
(C) Ben Stokes (D) Deepak Chahar
145. Identify the one whose name has been approved by Russian Duma (Lower house) as the new Prime Minister in 2020.
- (A) Mikhail Mishustin
(B) Sanna Marin
(C) Abdelmadjid Tebboune
(D) Dmitry Medvedev
146. Merck Young Scientist Award 2019 has been conferred upon,
- (A) Sethuraman Panchanathan
(B) Sakya Singha Sen
(C) John Mondal
(D) Ravi Prakash
147. Identify the full form of ICTV.
- (A) International Council of Taxonomy & Viruses
(B) International Committee of Taxonomy & Viruses
(C) Indian Council of Taxonomy & Viruses
(D) International Culture of Taxonomy & Viruses
148. Identify the Captain of Indian Team at ICC U-19 World Cup Cricket 2020.
- (A) Tilak Verma
(B) Dhruv Chand Jurel
(C) Sushant Mishra
(D) Priyam Garg

149. Who has won the WTA Hobart International doubles title 2020?
- (A) Nadiia Kichenok & Sania Mirza
(B) Zhang Shuai & Peng Shuai
(C) Astra Sharma & Jessica Moore
(D) Lizette Cabrara & Samantha Stosur
150. Which city hosted 9th International Children's Film Festival?
- (A) New Delhi (B) Kolkata
(C) Ladakh (D) Lucknow
151. Which Indian state lies south of Nagaland?
- (A) Assam
(B) Sikkim
(C) Manipur
(D) Arunachal Pradesh
152. The first democratically elected Nagaland Legislative Assembly was constituted on,
- (A) 11 January, 1964
(B) 11 February, 1964
(C) 11 April, 1964
(D) 1 December, 1963.
153. The Battle of Kohima was fought during,
- (A) April 4 to June 22, 1944
(B) April 4 to July 22, 1944
(C) June 22 to May 25, 1945
(D) June 22 to May 25, 1946
154. Kohima War Cemetery, a memorial dedicated to soldiers, consists of
- (A) 1,420 Commonwealth burials
(B) 1,420 Commonwealth burials and cremation place of 917 Hindu and Sikh soldiers
(C) Cremation place of 917 Hindu and Sikh soldiers
(D) Cremation place of 1,420 commonwealth soldiers
155. RIIN stands for,
- (A) Register of Indigenous Inhabitants of the North-eastern state
(B) Register of Indigenous Inhabitants of Nagaland
(C) Regulations for Indigenous Inhabitants of Nagaland
(D) Recognition of Indigenous Inhabitants of Nagaland
156. Who was the first women's member of India's lower House from the state of Nagaland (NNC) was,
- (A) Neidomo Angami
(B) Shikiho Sema
(C) Abei-U Meru
(D) Rano M. Shaiza
157. Which Naga organization submitted the Memorandum to the Simon Commission in 1929?
- (A) NNC
(B) Naga Club
(C) Naga Tribal Council
(D) Naga Hills District Tribal council

158. Identify the First president of Naga national Council
- (A) T. Aliba Imti
(B) Shikiho Sema
(C) Rohit Pema
(D) A.Z. Phizo
159. The first mobile service in Nagaland was launched by,
- (A) President, NCC
(B) Prime Minister of India
(C) Information and Broadcasting Minister of India
(D) Minister of Telecommunication
160. Which band from Nagaland was the runner up in the Hornbill Rock Contest 2018?
- (A) Radiocity
(B) SNF
(C) UDX
(D) The perfect Strangers
161. Which rank did RBI obtain among central banks in buying gold abroad during 2019?
- (A) 6th (B) 3rd
(C) 5th (D) 4th
162. 'The Winning Sixer' released by Anil Kumble has been written by,
- (A) Harsha Bhogle (B) Simon Taufel
(C) WV Raman (D) Kapil Dev
163. Which State government introduced the bill in its Assembly to have three capitals?
- (A) Assam
(B) Punjab
(C) Andhra Pradesh
(D) Haryana
164. The 50th Annual Meeting of the World Economic Forum was held at,
- (A) Madrid (B) Tokyo
(C) Dubai (D) Davos
165. Which company has acquired the Indian operations of Uber Eats for ~ \$350 million?
- (A) Swiggy (B) Food Panda
(C) Zomato (D) Faasos
166. According UNCTAD report, the rank of India in receiving Foreign Direct Investment (FDI) during 2019 is,
- (A) 10th (B) 8th
(C) 6th (D) 12th
167. As per The Economist Intelligence Unit, India's rank in 2019 EUI Democracy Index is,
- (A) 41th (B) 43rd
(C) 51st (D) 62nd
168. Who has been conferred with the "Champion of Change Award-2019"?
- (A) Niranjana Bhat (B) Om Birla
(C) Hemant Soren (D) VG Kannan

169. Apurvi Chandela and Divyansh Singh Panwar have bagged gold medals in the women's and men's category respectively at the Meyton Cup in Innsbruck, Austria. Which sport are they associated with ?
(A) Gymnastics (B) Wrestling
(C) Shooting (D) Badminton
170. Which company has partnered with Apollo Hospitals to launch Health EMI Cards?
(A) Mahindra Finance
(B) HDFC Ergo
(C) Bajaj Finserv
(D) LIC India
171. The 3rd Khelo India Youth Games (KIYG) 2020 were held at,
(A) Bengaluru (B) Bhubaneshwar
(C) Kolkata (D) Guwahati
172. In which city will India's first war memorial for service animals including dogs, horses and mules be built?
(A) Meerut (B) Kanpur
(C) Ahmedabad (D) New Delhi
173. Which country launched the most powerful intercontinental-range ballistic missile, "DF-41(Dongfeng-41) with a strike range of up to 15,000 km?
(A) China (B) Japan
(C) Russia (D) United States
174. Which year was set as target year to eradicate 'single-use plastic' from India by PM during Swachh Bharat Diwas program ?
(A) 2025 (B) 2022
(C) 2021 (D) 2023
175. Who has been conferred upon with the 2019 Swachhta Ambassador award during the 5th edition of India Today Safaigiri Summit recently ?
(A) Shahrukh Khan
(B) Amitabh Bachchan
(C) Sachin Tendulkar
(D) Narendra Modi
176. Who was awarded with the 2019 Nansen Refugee Award, UNHCR?
(A) Thorvald Stoltenberg
(B) Azizbek Ashurov
(C) Sadruddin Aga Khan
(D) Poul Hartling
177. Name the one who partnered with the National Health Authority for strengthening the implementation of the Ayushman Bharat- Pradhan Mantri Jan Arogya Yojana.
(A) Infosys (B) Facebook
(C) Google (D) Microsoft
178. In which city will India's first e-waste clinic be set up?
(A) Ranchi, Jharkhand
(B) Bhopal, Madhya Pradesh
(C) Lucknow, Uttar Pradesh
(D) Jabalpur, Madhya Pradesh

179. The 1st plant to produce diesel from plastic waste in India was opened at,
 (A) Aizawl, Mizoram
 (B) Mathura, Uttar Pradesh
 (C) Shillong, Meghalaya
 (D) Kohima, Nagaland
180. Who was awarded with Nobel Prize in Physics 2019 for theoretical discoveries in physical cosmology?
 (A) Gérard Mourou
 (B) Arthur Ashkin
 (C) James Peebles
 (D) Donna Strickland
181. Which of the following is not true about Jyotiba Phule?
 (A) He used Dalit word for the first time in nineteenth century.
 (B) He was the staunch supporter of Mahatma Gandhi's Harijan Sevak Sangh.
 (C) He is known as the author of Gulamgiri.
 (D) He formed Satyashodhak Samaj in 1873.
182. Bhagat Singh and B.K. Dutt threw a bomb in the Central Legislative Assembly on 8th April 1929 as a protest to which of the following Bills/Acts?
 (A) Rowlatt Act
 (B) Public Safety Bill
 (C) Wood's Bill
 (D) Simon Commission Report
183. Who among the following was the author of Mahatma-Life of Mohandas Karamchand Gandhi ?
 (A) Dinanath G. Tendulkar
 (B) Ramakant B. Tendulkar
 (C) Susheela Naiyyar
 (D) Sarojini Naidu
184. Identify the act that empowered the British Government to control the Indian Affairs.
 (A) Government of India Act 1858
 (B) Pitt India Act of 1784
 (C) Government of India Act 1909
 (D) Indian Councils Act 1892
185. Which one of the following manuscripts is NOT included in the UNESCO's Memory of World Register?
 (A) Rig Veda
 (B) Ramayana
 (C) Shāntinātha Charitra
 (D) Saiva Manuscript in Pondicherry
186. The martial art-'Kalaripayattu' was founded by,
 (A) Lord Parasurama
 (B) Louis F. Polk
 (C) Bruce Lee
 (D) Edward William Barton-Wright

187. Manganiyars is a well-known community famous for:
- South India classical vocal music
 - North-West India musical tradition
 - North-East India martial arts
 - Eastern States musical tradition
188. Who propounded the theory of Panch Mahavrata in Jainism?
- Tirthankar Parashavanath and Tirthankar Mahavir Swami
 - Tirthankar Ajitnath and Tirthankar Nami Nath
 - Tirthankar Sambhavanath and Tirthankar Mahavir Swami
 - Tirthankar Parashavanath and Tirthankar Shreyansanath
189. Identify a Brahnavadini-who has composed the hymns of Vedas.
- Gargi
 - Savitri
 - Brahmini
 - Ghosha
190. During which period were bronze icons of Nataraja deity who has four hands, cast.
- Chola period
 - Chera period
 - Shunga period
 - Pandayas period
191. According to the cultural history of India 'Panchayatan' is:
- An assembly of elders of village.
 - A religious section of society
 - Temple construction style
 - Office bearers of an administration
192. Examine the statements 1, 2 and 3.
- Sattriya is a fusion of dance, drama and music.
 - It follows the old living tradition of Vaishnavites of Assam.
 - It is based on various Ragas and Talas of devotional songs of Tulsidas, Kabir and Mirabai.
- Identify the correct answer amongst the following.
- Only 3
 - Both 1 and 2
 - Both 1 and 3
 - All the above
193. "Golden Threshold" is a collection of poems written by:
- Amrita Pritam
 - Toru Datt
 - Aruna Asaf Ali
 - Sarojini Naidu
194. "Tabo Monastery" is located in,
- Arunachal Pradesh
 - Himachal Pradesh
 - Madhya Pradesh
 - Ladakh
195. The first meeting of Indian National Congress was held in Bombay in 1885 A.D. under the leadership of
- Gopal Krishna Gokhale
 - Badaruuddin Tayabji
 - Vyomesh Chandra Banerjee
 - Sir C. Sankaran Nair

196. In context of the Constituent Assembly, which among the following observations is/are correct?

1. The members of Constituent Assembly were elected directly.
2. The basis of seats allocation was population.
3. Composition of the Constituent Assembly was roughly in line with the suggestions of the Cabinet Mission plan.

Choose the correct option from the codes given below:

- (A) 2 & 3 are correct
- (B) 1 & 3 are correct
- (C) 1 & 2 are correct
- (D) 1, 2 & 3 are correct

197. Which among the following observed the Direct Action Day on August 16, 1946?

- (A) Christian League
- (B) Muslim League
- (C) Sikh League
- (D) Indian National Congress

198. Identify the name of India's first Oil refinery.

- (A) Guwahati refinery
- (B) Barauni refinery
- (C) Vishakhapatnam refinery
- (D) Digboi refinery

199. Who among the following introduced the Vernacular Press Act?

- (A) Lord Stanley
- (B) Lord Ashley Eden
- (C) Lord Lytton
- (D) Alexander John Arbuthnot

200. Shivaji had formed a council of eight ministers that administered the Maratha Empire. The council was named as:

- (A) Astha Sen
- (B) Ashta Pradhan
- (C) Ashta Siddhi
- (D) Nyay Sen