101. Where should metacentre of a ship lie, to keep it in equilibrium?

(A) below its centre of buoyancy
(B) below its centre of gravity
(C) above the centre of gravity
(D) above its centre of buoyancy

102. What is the value of temperature co-efficient of a ceramic dielectric?

(A) zero
(B) positive
(C) infinity
(D) negative
103. Which of the following is an disinfectant?

(A) ABT
(B) DDT
(C) NPK
(D) CFC

104. Which of the following statements will be most suitable for KMnO₄?

(A) It is a strong acid
(B) It is a powerful oxidising agent
(C) It is a powerful reducing agent
(D) It is a strong base
105. Which of the following characters is true about fungi? They are

(A) heterotrophic plants
(B) chlorophyllus plants
(C) prokaryotic plants
(D) autotrophic animals

106. The most likely period in which a woman may conceive is

(A) from 7th to 10 day of menstrual cycle

(B) 15 to 19 day of menstrual cycle

(C) on 14th day of menstrual cycle

(D) at any time in menstrual cycle
107. The deficiency of vitamin “A” causes

(A) Hair to fall
(B) Dysentery
(C) Night blindness
(D) Weakness

108. Which Agricultural type is known as 'Jhumming'?

(A) Humid cultivation
(B) Intensive agriculture
(C) Mixed agriculture
(D) Shifting cultivation
109. Which of the following is regarded as “Cradle of Civilization”?

(A) Rainfall
(B) Cultural monuments
(C) Religion
(D) River valleys

110. The state in India which ranks first in fishing is

(A) Assam
(B) West Bengal
(C) Tamil Nadu
(D) Karnataka
111. Which European country built the Fort at Tranquebar in 1620?

(A) French
(B) England
(C) Portugal

(D) Denmark

112. The practice of “Sati” was abolished during the administration of

(A) Warren Hastings
(B) Lord Cornwallis
(C) Lord Wellesley

(D) Lord William Bentinck
113. The leader who is considered as the architect of modern India

(A) Jawaharlal Nehru
(B) Rajaji
(C) Kamarajar
(D) Anne Besant

114. To learn Bharathanatyam, Rukmini Devi Arundale was encouraged by whom?

(A) Doctor Arundale
(B) Anna Pavlova
(C) E. Krishna Iyer
(D) Swati Tirunal

(E03GT)
115. Who said “Mahatma Gandhiji named Pandit Jawaharlal Nehru as his heir and successor? We have realised that his judgement”?

(A) J.B. Kripalni
(B) Purushottamdas Tandon
(C) Sardar Patel
(D) M.N. Roy

116. Which session of the Indian National Congress approved the Gandhi-Irwin pact?

(A) Lahore Session
(B) Karachi Session
(C) Calcutta Session
(D) Bombay Session
117. Who was the Chairman of the Nehru Report committee?

(A) C.R. Das
(B) Pandit Motilal Nehru
(C) Muhammed Ali Jinnah
(D) Dr. B. R. Ambedkar

118. Who was the founder of the Indian National Congress?

(A) Sir Syed Ahmed
(B) Dr. Ram Manohar Lohia
(C) Subhash Chandra Bose
(D) Allan Octavian Hume

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119. The institution of Lokayukta was created for the first time by the state of

(A) Maharashtra
(B) Andhra Pradesh
(C) Kerala
(D) Rajasthan

120. Who initiated the preamble objectives resolution?

(A) Jawaharlal Nehru
(B) B.N. Rau
(C) K.M. Munshi
(D) B.R. Ambedkar
121. Match the following with

<table>
<thead>
<tr>
<th>Committees</th>
<th>Heads</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a) Economic Reforms Commission, 1983</td>
<td>1. Soli Sorabji</td>
</tr>
<tr>
<td>(b) Police Act Draft Committee, 2005</td>
<td>2. Ashok Mehta</td>
</tr>
<tr>
<td>(c) Committee on Panchayat Raj Institutions, 1978</td>
<td>3. R.S. Sarkaria</td>
</tr>
<tr>
<td>(d) The Commission on Centre-State Relations, 1983</td>
<td>4. L.K. Jha</td>
</tr>
</tbody>
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<tr>
<th>(A)</th>
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<tbody>
<tr>
<td>3</td>
<td>1</td>
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<td>(B)</td>
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<td>4</td>
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<td>(C)</td>
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<tr>
<td>(D)</td>
<td>1</td>
<td>3</td>
<td>4</td>
</tr>
</tbody>
</table>

**Answer:** (B)
122. Which article grantee constitutional safeguard to civil servants?

(A) Article 300

(B) Article 311

(C) Article 327

(D) Article 326

123. Which one of the following bills must be passed by each house of the Indian Parliament separately by special majority?

(A) Constitution Amendment Bill

(B) Money Bill

(C) Ordinary Bill

(D) Private Bill
124. ‘Capital formation’ depends on

(A) Investment

(B) Expenditure

(C) Savings

(D) Prices

125. Golden Hand Shake is a term used for

(A) Goods-and Service Tax (GST)

(B) Automatic Teller Machine

(C) Voluntary Retirement Scheme (VRS)

(D) Gratuity
126. Where is the “Banana National Research Centre” located in India?

(A) New Delhi  
(B) Sholapur  
(C) Trichy  
(D) Puttur  

127. What is mixed economy?

(A) Legal sector and Private sector  
(B) Private sector and Public sector  
(C) Administrative sector and Judicial sector  
(D) State sector and Central sector
128. \(4.59 \times 1.8 \div 3.6 + 5.4 \div \frac{1}{9} - \frac{1}{5} = ?\)

(A) 3.015
(B) 2.705
(C) 2.695
(D) None of these

\(4.59 \times 1.8 \div 3.6 + 5.4 \div \frac{1}{9} - \frac{1}{5} = ?\)

(A) 3.015
(B) 2.705
(C) 2.695
(D) None of these

129. E & G B D M 4 N K H 2 A C Z S V 3 F 1 J L O Q 5 P R

What will come in place of question mark in the following sequence?
G D R B M P D 4 5 ?

(A) M N Q
(B) 4 N Q
(C) M K O
(D) M 4 Q

E & G B D M 4 N K H 2 A C Z S V 3 F 1 J L O Q 5 P R

What will come in place of question mark in the following sequence?
G D R B M P D 4 5 ?

(A) M N Q
(B) 4 N Q
(C) M K O
(D) M 4 Q

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130. \[ 45 \times ? = 25\% \text{ of } 900 \]
   (A) 16.20
   (B) 4
   (C) 5
   (D) 500

\[ 45 \times ? = 900 - \text{ of } 25 \text{ ரூ.} \]
   (A) 16.20
   (B) 4
   (C) 5
   (D) 500

131. Ravi's monthly income is Rs. 12,000. He saves Rs. 1,200. The percentage of his expenditure and savings are respectively

   (A) 80% and 20%
   (B) 85% and 15%
   (C) 90% and 10%
   (D) 95% and 5%
132. The value of $\frac{\sqrt{995}}{999} \times 999$ is

(A) 990809

(B) 998996

(C) 998999

(D) 999824

133. The simple interest on Rs. 68,000 at 16\% per annum for 9 months is Rs. _______.

(A) 8,200

(B) 8,300

(C) 8,400

(D) 8,500
134. A ribbon is cut into 3 pieces in the ratio 3 : 2 : 7. If the total length of the ribbon is 24 m, find the length of each piece

(A) 5 m, 9 m, 10 m
(B) 6 m, 4 m, 14 m
(C) 8 m, 4 m, 12 m
(D) 4 m, 6 m, 14 m

24 மீ மொத்த நீளத்தான 3 : 2 : 7 தொடர் கொண்ட காட்சியை வெப்பவளர். வெப்பவளர் சுற்றுக்களின் மொத்த நீளம்?

(A) 5 மீ, 9 மீ, 10 மீ
(B) 6 மீ, 4 மீ, 14 மீ
(C) 8 மீ, 4 மீ, 12 மீ
(D) 4 மீ, 6 மீ, 14 மீ

135. Compare the ratio 2 : 3 and 4 : 7

(A) >
(B) <
(C) =
(D) None

2 : 3 மற்றும் 4 : 7 தொடர்கான விளக்கம்

(A) >
(B) <
(C) =
(D) சுற்றுக்கோள்
136. Two taps can fill a tank in 30 minutes and 40 minutes respectively. Another tap can empty it in 24 minutes. If the tank is empty and all the three taps are kept open, in how much time the tank will be filled?

(A) 1 hour
(B) 3 hours
(C) 2 hours
(D) 4 hours

137. The diagonal of a cube is $4 \sqrt{3}$ m. Find the volume

(A) $64 \text{ m}^3$
(B) $48 \text{ m}^3$
(C) $12 \text{ m}^3$
(D) $4.92 \text{ m}^3$
138. In a monthly budget of a family, the expenses for Food – Rs. 4,800, House Rent – Rs. 2,400, Clothing – Rs. 1,600, Education – Rs. 800, Saving – Rs. 1,000, Miscellaneous – Rs. 1,400 calculate central angles.

(A) 143°, 73°, 46°, 26°, 30°, 42°
(B) 144°, 72°, 48°, 24°, 30°, 42°
(C) 144°, 70°, 50°, 22°, 32°, 42°
(D) 145°, 69°, 48°, 20°, 34°, 42°

139. The H.C.F. of 2923 and 3239 is

(A) 37
(B) 47
(C) 73
(D) 79
140. Which district of Tamilnadu is referred to as the cradle of Eastern Ghats?
   (A) Ariyalur
   (B) Thiruvannamalai
   (C) Villupuram
   (D) Vellore

141. Which day is observed on the world Meteorological Day?
   (A) February, 21
   (B) March, 12
   (C) March, 15
   (D) March, 23
142. 'Insects museum' opened by the Chief Minister of Tamil Nadu in March 2018 is located in

(A) Chennai
(B) Madurai
(C) Coimbatore
(D) Vellore

143. Which of the following is called as 'Tree of Life'?

(A) Coconut
(B) Mango
(C) Jack
(D) Palmyra
144. The space craft 'TESS' is launched for the exploration of

(A) Stars
(B) Exoplanets
(C) Natural satellites
(D) Life in planets

‘TESS’ சான்றாக முன்னேற்ற வருபட்டுள்ளது விளக்கம் செய்ய விளங்குகின்றது

(A) சான்றுகொள்ள்பெறுதல்
(B) ஓய்வைக்குருக்கள்
(C) நிறைந்த காவல்கள்
(D) காட்சிகளில் காலையை

145. It has been planned to lay 8 ways green road between

(A) Salem – Chennai
(B) Salem – Madurai
(C) Salem – Coimbatore
(D) Salem – Thanjavur

டான் இவ்விரு குறிப்பிட்டுக்களில் பதில் 8 வழியில் பாதுகாப்பு வளைந்த பிரிவற்று வழியை வடிக்க உள்ளது?

(A) சென்னை – சென்னை
(B) சென்னை – மதுராய்
(C) சென்னை – கொம்பைடூர்
(D) சென்னை – தஞ்சாவூர்
146. For which of the following 'The Logo 'Invaluable treasures of incredible India' is used?'

(A) Tourism
(B) Geographic Indicators
(C) Information Technology
(D) Medical field

147. The 'Indian Vegetable Research Centre' is located in

(A) Pune, Maharashtra
(B) Varanasi, Uttar Pradesh
(C) Belgaum, Karnataka
(D) Solan, Himachal Pradesh
148. In which of the following places the ‘International Yoga and Naturopathy Centre’ was set up?

(A) Chengalpattu
(B) Thiruvallur
(C) Thiruvannamalai
(D) Villupuram

149. The person who received Pulitzer price award in music for the album Damn is

(A) Hank Williams
(B) Duke Ellington
(C) Kendrick Lamar
(D) Mike Mahara
150. What is the excess pressure inside a soap bubble?

(A) \( \frac{2T}{r} \)

(B) \( \frac{T}{r} \)

(C) \( \frac{4T}{r} \)

(D) \( \frac{T}{2r} \)

151. What is the audible range of sound for human ear?

(A) \( 20 - 20,000 \) Hz

(B) \( > 20,000 \) Hz

(C) \( > 20 \times 10^4 \) Hz

(D) \( < 20 \) Hz

152. Which of the following compounds is called Baking Soda?

(A) Sodium Carbonate
(Check)
(Sodium bicarbonate
(C) Potassium Carbonate
(D) Calcium Carbonate

தாய்ப்பற்காளரென அழைக்கப்படும் சேர்மத்தின் தழை அடுத்துச் செய்யும் விளையாடை?

(A) செப்பூசம் சார்பந்தல்
(B) காங்காப்புசம் சார்பந்தல்
(C) பூச்செயலிப்புசம் சார்பந்தல்
(D) செப்பூசம் சார்பந்தல்

153. Which of the following is used as anaesthetic?

(A) CO₂ carbon dioxide
(B) C₂H₄ ethylene
(Check)
(C) CHCl₃ chloroform
(D) NH₃ Ammonia

சேர்மத்தின் மூலக்கூற்றிகளின் பிற்பகுதிகள் நேர்ந்து குன்று?

(A) CO₂ கார்ப்போஸ் அவர்
(B) C₂H₄ எதிலேன்
(C) CHCl₃ சென்றேலேன்
(D) NH₃ அமினோமேதேன்
154. Which of the following characters of Gnetum brings it close to Angiosperms?

(A) Woody habits
(B) Anomalous secondary growth
(C) Presence of vessels in xylem
(D) Naked seeds

155. From the list below choose the binomial of Lotus

(A) Nelumbium speciosum
(B) Victoria regia
(C) Pistia stratiotes
(D) Nymphaea stellata
156. Haemophilia is a human disease caused by

(A) Bacterial infection  
(B) Fungal infection  
(C) Mutant gene  
(D) Viral infection

157. The International centre for Genetic Engineering and Bio-Technology established by UNO. It is located at

(A) New Delhi  
(B) Paris  
(C) Tokyo  
(D) Washington
158. From which mountain range the river Beas rises?

(A) Kulu Hills
(B) Karakoram
(C) Ladakh
(D) Kailash

159. Indo-Pakistan water treaty was signed to share the river water of

(A) Ganga River
(B) Indus River
(C) Brahmaputra River
(D) Yamuna River
160. 'Gersoppa water falls' is located in the river

(A) Narmada
(B) Cauvery
(C) Sharavati
(D) Vaigai

161. The leader who started the Self-Respect Movement in Tamilnadu was

(A) E.V. Ramaswamy
(B) C.N. Annadurai
(C) M. Karunanithi
(D) M.G. Ramachandran

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162. The New Education Policy was introduced by
(A) Rajiv Gandhi
(B) Indra Gandhi
(C) V.P. Singh
(D) Deva Gowda

163. The first Indian Institute of Technology was set up at
(A) Kanpur
(B) Bombay
(C) Madras
(D) Kharagpur
164. The literary source which speaks about the association of Agastya with the first two Tamil sangams is

(A) Agattiyam
(B) Tolkappiyam
(C) Iraiyanar Agapporul Urai
(D) Manimekalai

165. The sangam literature which gives a vivid picture of the activity of customs officials in Kaveripoornam is

(A) Pattinappaalai
(B) Silappadikaram
(C) Pattuppattu
(D) Maduraikkanji
166. Who divided Bengal in 1905?
(A) Lord Lytton
(B) Lord Minto
(C) Lord Curzon
(D) Lord Irwin

1905-இல் கல்லார் ராணிக்கோண பிரிக்கப்பட்டது போற்று?
(A) சில்லை பேரர்
(B) சில்லைலை பேரர்
(C) காந்தர் பேரர்
(D) தாவரிலை பேரர்

167. Which movement was started by Sayyid Ahmedkhan?
(A) Swarajya movement
(B) Swadeshi movement
(C) Aligarh movement
(D) Kuka movement

சாய்யில் அமேத்காநின் குரிய பாட்டுபாட்டு பிறகு என்பது?
(A) செப்பட்டு பிறகு
(B) செய்தியிலை பிறகு
(C) ஆலிங்கால் பிறகு
(D) குகா பிறகு
168. Who organised a procession against the Simon Commission at Lahore?

(A) Mahatma Gandhi
(B) Muhammed Ali Jinnah
(C) Lala Lajapati Roy
(D) C. R. Das

169. Who was elected as the President of the Madras Congress Committee in 1922?

(A) Rajaji
(B) Kamaraj
(C) E.V. Ramaswamy
(D) Sathyamoorthy
170. Which one of the following is not a feature of Federal government?

(A) Written Constitution
(B) Independent Judiciary
(C) Bicameral Legislature
(D) Single government

171. What is the time limit to furnish information under Right to Information, Act?

(A) 7 days
(B) 10 days
(C) 14 days
(D) 30 days
172. Which of the following article is related to the provision of Financial Emergency?

(A) Article 352
(B) Article 360
(C) Article 357
(D) Article 356

173. District Judges are appointed by

(A) Governor
(B) Chief Minister
(C) President
(D) Prime Minister
174. Swachh Bharat Abhiyan (Clean India Mission) ends in

(A) 2018
(B) 2019
(C) 2020
(D) 2022

175. Which sector contributes the major share to our National Income?

(A) Agriculture
(B) Industry
(C) Service
(D) Mining
176. Mega Food Park in Tamil Nadu would come up in

(A) Thanjavur district
(B) Cuddalore district
(C) Thiruvallur district
(D) Nagapattinam district

177. When was the Food Corporation of India setup?

(A) January 14th – 1965
(B) April 2nd – 1950
(C) May 16th – 1948
(D) Oct 22nd – 1949
178. The marks scored by a set of students in a test are 65, 97, 78, 49, 23, 48, 59, 98. The range for this data is

(A) 90

(B) 75

(C) 74

(D) 73

179. Find the difference between simple interest and compound interest on Rs. 2,400 at 2 years at 5% per annum compounded annually

(A) Rs. 1

(B) Rs. 12

(C) Rs. 6

(D) Rs. 3
180. Find the next term in the series: 198, 202, 211, 227, ....

(A) 210
(B) 212
(C) 252
(D) 27

198, 202, 211, 227, .... ஒவ்வொரு பெருக்கியிலும் அடுக்கு முறையாக கருதப்பட்டது

(A) 210
(B) 212
(C) 252
(D) 27

181. Find the L.C.M. of 48, 108 and 280?

(A) 15120
(B) 15115
(C) 15100
(D) 15116

48, 108 மற்றும் 280 இவைகளின் மீத்தொகுதியாக

(A) 15120
(B) 15115
(C) 15100
(D) 15116
182. If \(4x + 5y = 83\) and \(\frac{3x}{2y} = \frac{21}{22}\), then \(y - x = ?\)

(A) 3

(B) 4

(C) 7

(D) 11

\(4x + 5y = 83\) என்றும் \(\frac{3x}{2y} = \frac{21}{22}\) என்றும் \(y - x = ?\)

(A) 3

(B) 4

(C) 7

(D) 11

183. How many \(\frac{1}{8}\) are there in \(37\frac{1}{2}\)?

(A) 300

(B) 200

(C) 100

(D) 500

\(37\frac{1}{2}\) என ஒவ்வொன்று \(\frac{1}{8}\) -கள் எப்பொழுதை?
184. The compound interest on Rs. 24,000 compounded half yearly for \(1\frac{1}{2}\) years at the rate of 10% per annum is

(A) Rs. 3,483

(B) Rs. 3,783

(C) Rs. 3,873

(D) Rs. 3,973

185. If \(A:B = 2:3\) and \(B:C = 4:5\) then \(C:A\) is equal to

(A) \(15:8\)

(B) \(6:5\)

(C) \(8:5\)

(D) \(8:15\)
186. What number should be added to each one of 6, 14, 18, 38 to make it equality proportionate

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

6, 14, 18, 38 களிப் குறுகியாக சேர்ப்பது உயர் சேர்ப்பான் குற்றானது என்று கல்விகள் நடந்தது என்ன விளக்கமும் கேள்வு?

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

187. A and B can do a piece of work in 8 days but “A” alone can do it in 12 days. How many days would B alone can do the same work

(A) 20  
(B) 23  
(C) 22  
(D) 24

உடம் கல்விகள் A, B வேல்குள் சேர்க்கு என்பது 8 நாட்களில் உள்ளது. A வேல்குள் 12 நாட்களில் குறிப்பிட்டு உள்ளது. B வேல்குள் அவர் கல்விகள் சேர்ந்து 8 நாட்களில் உள்ளது?

(A) 20  
(B) 23  
(C) 22  
(D) 24
188. Find the area of a parallelogram whose base is 9 cm and altitude is 5 cm

(A) 40 cm²  
(B) 50 cm²  
(C) 45 cm²  
(D) 55 cm²  

189. If the radius of a circle is increased by 20%, then how much will its area be increased?

(A) 34%  
(B) 44%  
(C) 54%  
(D) 24%  

190. Consider the following data:

15, 17, 17, 20, 15, 18, 16, 25, 16, 15, 16, 18, 20, 28, 30, 27, 18, 18, 20, 25, 16, 16, 20, 28, 15, 18, 20, 20, 20, 25

Find the frequency of 20?

(A) 5  
(B) 6  
(C) 7  
(D) 4
191. Who wrote the book 'Laid to Rest'?

(A) Manjeet Singh
(B) Ashis Ray
(C) Balweender Sandhu
(D) Anand Sharma

'Laid to Rest' என்ன பொதுக்கால அனுப்பவும் புகுந்து?

(A) மான்ஜீட் சிங்
(B) அஷ்ஷிஸ் ரே
(C) பல்வீன்கு ஸங்கார
(D) அனாந்த் சார்மா

192. The first woman lawyer who became the Judge of the supreme court of India is

(A) Rosemary
(B) Anita Gupta
(C) Indu Malhotra
(D) Preeti Singh

இந்தியாவின் ஏராம் மார்சாம் ஆண்டு குடியுரிமை காரணியாக செயற்கை செய்து புரட்சியாளர்

(A) ரோசமாரி
(B) அன்யா ஗ுப்தா
(C) இந்து மல்ஹோற்றா
(D) ப்ரெதி சிங்
193. 1.1 billion year – old bright pink pigment was discovered in

(A) West Africa
(B) East Africa
(C) South Africa
(D) Central Africa

194. Pick out the correct one in respect of the following statement

The three collectors of the districts who were presented with Green Award for 2017 by the govt. of Tamil Nadu is

(A) Thanjavur, Thiruvallur, Villupuram
(B) Thanjavur, Tiruchirapalli, Villupuram
(C) Tiruchirapalli, Villupuram, Madurai
(D) Villupuram, Madurai, Erode
195. The state of India which leads in the production of Cardamom is

(A) Karnataka
(B) Tamil Nadu
(C) Kerala
(D) Assam

196. The number of gold medals bagged by India in the 21st common wealth games is

(A) 16
(B) 26
(C) 36
(D) 46
197. The person who won the National Award for best Teacher for 2017 from Tamilnadu is

(A) R. Sathy
(B) A. Saraswathi
(C) S. Rani
(D) S. Gomathi

2017 –இப்போது தமிழ்நாடு பொறியியல்நல்லெடுத்தம் நூற்றோடு விளையாட்டு விளையாட்டு நூற்றோடு நூற்றோடு நூற்றோடு

(A) குடை. குக்கி
(B) ஏ. சோப்பாணி
(C) சாம. திருக்களிக
(D) சாம. குளிராணி

198. What is the rate of GST imposed on tea?

(A) 0%

(B) 5%

(C) 12%

(D) 28%

சாமின் மறா விவிலிக்கேற்றவள் நான்கு வளர்ந்து விளையாடும் விளையாடும் விளையாடும் விளையாடும் (GST) விளையாடும் விளையாடும்?
199. Ganga Viksharopan Abhiyan is a

(A) National Mission for Clean Ganga
(B) Mission for pollution free India
(C) Water Resources Management plan
(D) National Mission for North-East

200. The Indian state that has signed a MoU for the first Cow sanctuary, is

(A) Uttarakhand
(B) Madhya Pradesh
(C) Rajasthan
(D) Uttar Pradesh
2019
GENERAL TAMIL WITH GENERAL STUDIES

Time Allowed : 3 Hours] [Maximum Marks : 300

Read the following instructions carefully before you begin to answer the questions.

IMPORTANT INSTRUCTIONS

1. The applicant will be supplied with Question Booklet 15 minutes before commencement of the examination.
2. This Question Booklet contains 200 questions. Prior to attempting to answer, the candidates are requested to check whether all the questions are there in series and ensure there are no blank pages in the question booklet. In case any defect in the Question Paper is noticed, it shall be reported to the Invigilator within first 10 minutes and get it replaced with a complete Question Booklet. If any defect is noticed in the Question Booklet after the commencement of examination, it will not be replaced.
3. Answer all questions. All questions carry equal marks.
4. You must write your Register Number in the space provided on the top right side of this page. Do not write anything else on the Question Booklet.
5. An answer sheet will be supplied to you, separately by the Room Invigilator to mark the answers.
6. You will also encode your Question Booklet Number with Blue or Black ink Ball point pen in the space provided on the side 2 of the Answer Sheet. If you do not encode properly or fail to encode the above information, action will be taken as per Commission's notification.
7. Each question comprises four responses (A), (B), (C) and (D). You are to select ONLY ONE correct response and mark in your Answer Sheet. In case you feel that there are more than one correct response, mark the response which you consider the best. In any case, choose ONLY ONE response for each question. Your total marks will depend on the number of correct responses marked by you in the Answer Sheet.
8. In the Answer Sheet there are four circles A, B, C and D against each question. To answer the questions you are to mark with Blue or Black ink Ball point pen ONLY ONE circle of your choice for each question. Select one response for each question in the Question Booklet and mark in the Answer Sheet. If you mark more than one answer for one question, the answer will be treated as wrong. e.g. If for any item, B is the correct answer, you have to mark as follows:
   A ● B O D
9. You should not remove or tear off any sheet from this Question Booklet. You are not allowed to take this Question Booklet and the Answer Sheet out of the Examination Hall during the time of examination. After the examination is concluded, you must hand over your Answer Sheet to the Invigilator. You are allowed to take the Question Booklet with you only after the Examination is over.
10. Do not make any marking in the question booklet except in the sheet before the last page of the question booklet, which can be used for rough work. This should be strictly adhered.
11. For Question No. 101 to 200 in all matters and in cases of doubt, the English Version is final.
12. Applicants have to write and shade the total number of answer fields left blank on the boxes provided at side 2 of OMR Answer Sheet. An extra time of 5 minutes will be given to specify the number of answer fields left blank.
13. Failure to comply with any of the above instructions will render you liable to such action or penalty as the Commission may decide at their discretion.