

SCHOLASTIC APTITUDE TEST- REVISION TEST - 1 (UNIT TESTS FROM 1 TO 11)

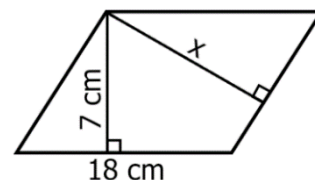
MATHEMATICS

91. If 'a' and 'b' are two integers, match the following.

- |   |                           |
|---|---------------------------|
| i) $a \times b = b \times a$                          | - a) Associative property |
| ii) $a + (b + c) = (a + b) + c$                       | - b) Identity property    |
| iii) $a \times (b + c) = (a \times b) + (a \times c)$ | - c) Commutative law      |
| iv) $a \times 1 = 1 \times a = a$                     | - d) Distributive law     |
- (1) i-d ii-a iii-c iv-b      (2) i-b ii-a iii-d iv-c      (3) i-c ii-a iii-d iv-b      (4) i-c ii-d iii-a iv-b

92. If the perimeter of the given parallelogram is 54 cm, find the value of x.

- (1) 24 cm      (2) 63 cm  
(3) 18 cm      (4) 14 cm



93. Find the false statement.

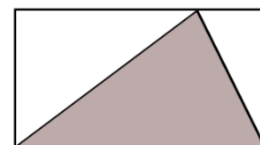
- (1) The diagonals of a square are equal in length.  
(2) The diagonals of a rectangle are equal in length.  
(3) The diagonals of a parallelogram are equal in length.  
(4) The diagonals of a rhombus are not equal in length.

94. If the area of a rhombus is 100 sq.cm, then the product of its diagonals is \_\_\_\_

- (1) 200      (2) 50      (3) 25      (4) 40

95. If the length and breadth of the rectangle in the figure are 10 m and 6 m respectively, what is the area of the shaded region?

- (1) 30 sq.m      (2) 60 sq.m  
(3) 45 sq.m      (4) Can't say



96.  $-3, 6, -12, 24, -48$  What is the next number?

- (1) 54      (2)  $-64$       (3) 96      (4)  $-72$

97. If  $y = -5$ , then what is the value of  $y^2 - 4(y - 3)$ ?

- (1) 85      (2) 7      (3)  $-7$       (4) 57

98. Find the value of  $\frac{0.001}{0.0001} + \frac{0.1011}{0.001}$

- (1) 11.11      (2) 111.1      (3) 1.111      (4) 10.111

99. If  $7129 \times 18 = 128322$ , Which of the following is incorrect?

- (1)  $71.29 \times 0.18 = 12.8322$       (2)  $712.9 \times 1.80 = 1283.22$   
(3)  $0.7129 \times 1.8 = 1.28322$       (4)  $712.90 \times 18 = 1283.22$

100. If  $\left(\frac{x}{y}\right)^{n-1} = \left(\frac{y}{x}\right)^{n-3}$ , the what is the value of 'n'?

- (1)  $\frac{1}{2}$       (2) 1      (3)  $\frac{7}{2}$       (4) 2

101.  $\sqrt{5 + \sqrt{16}} = ?$

- (1) 3      (2) 4      (3) 5      (4) 6

102. If the sum of a number and its reciprocal is  $4\frac{1}{4}$ , what is that number?

- (1) 3      (2)  $\frac{1}{4}$       (3)  $\frac{1}{8}$       (4) None of these

103. If  $b = \frac{2a+1}{2a-1}$ , for what value of a is b not a rational number?

- (1) 2      (2) 3      (3)  $\frac{1}{3}$       (4)  $\frac{1}{2}$

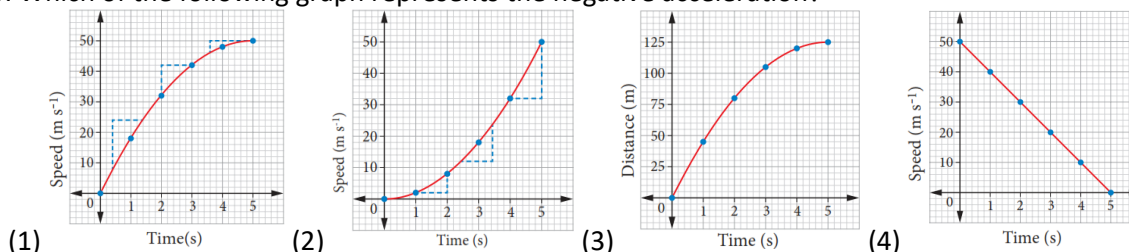
104. What is the rational number between 'x' and 'y'?

- (1)  $\frac{x-y}{2}$       (2)  $\frac{x+y}{2}$       (3)  $\frac{x \times y}{2}$       (4)  $\frac{x \div y}{2}$

105. If the base of a triangle is  $14x^3y^2$  cm and its height is  $8x^2y$  cm, then what is the area?  
 (1)  $56x^5y^3$  cm (2)  $112x^5y^3$  cm<sup>2</sup> (3)  $56x^5y^3$  cm<sup>2</sup> (4)  $56x^5y^2$  cm<sup>2</sup>
106. Which of the following is not a polynomial expression?  
 (1)  $\frac{2}{x^{-2}} + \frac{5}{x^{-1}} + 3$  (2)  $\sqrt{3}x^2 + 5x + \sqrt{5}$  (3)  $7x^2 + 5\sqrt{3}x - 2$  (4)  $7x^2 + \sqrt{2x} + 5$
107. If the circumference of a circle is  $10\pi$  cm, what is the length of its largest chord?  
 (1) 10 cm (2) 5 cm (3) 7 cm (4) 4 cm
108. A floor is 10 m long and 8 m wide. A rug 6 m long and 5 m wide is spread on it. What is the area covered by the rug?  
 (1) 80 sq.m (2) 30 sq.m (3) 50 sq.m (4) 40 sq.m
109. If  $2^n + 2^n = 2^6$ , what is the value of 'n'?  
 (1) 3 (2) 4 (3) 5 (4) 6
110.  $(p + q)(q - p) = ?$   
 (1)  $(p - q)^2$  (2)  $p^2 - q^2$  (3)  $(p + q)^2$  (4)  $q^2 - p^2$

### SCIENCE

111. One Astronomical unit is \_\_\_\_\_.  
 (1) 149.6 million km (2) 14960000 kilometre (3) 1 & 2 (4) 2 Only
112. The box which is made up of Iron has a volume of  $125\text{cm}^3$ ; its density is  $7.8\text{ g/cm}^3$ . Find its mass.  
 (1) 15 kg (2) 15 g (3) 975 kg (4)  $Q \times T$
113.  $Q =$  \_\_\_\_\_.  
 (1)  $I \times T$  (2)  $I / T$  (3)  $T / I$  (4)  $Q \times T$
114. A bus starts from rest and attains a speed of 100 m/s in 10 seconds. What is its acceleration?  
 (1)  $1000\text{ m/s}^2$  (2)  $0.1\text{ m/s}^2$  (3)  $10\text{ m/s}^2$  (4)  $0.01\text{ m/s}^2$
115. Which of the following graph represents the negative acceleration?



116. The unit of Viscous force in CGS system is \_\_\_\_\_.  
 (1) poise (2)  $\text{Nsm}^{-2}$  (3)  $\text{kgm}^{-1}\text{s}^{-1}$  (4) All of these
117. If the weight of a crane standing on one leg is 40N, and area of its foot is  $0.01\text{ m}^2$ . Calculate the pressure it exerts on the ground.  
 (1)  $20\text{ N / m}^2$  (2)  $200\text{ N / m}^2$  (3)  $2000\text{ N / m}^2$  (4)  $200\text{ N / m}^2$
118. Select the correct statements.  
 a. Kelvin scale is a SI unit system used to measure temperature  
 b. Thermometer with Fahrenheit scale is calibrated from  $32^\circ\text{F}$  to  $212^\circ\text{F}$   
 c. The average temperature of the human body is  $310.15\text{ K}$   
 d. Rankine scale is a absolute scale  
 (1) a, c (2) b, d (3) a, d (4) All of these
119. The temperature of a place is  $273^\circ\text{C}$ , its equivalent value in Kelvin is \_\_\_\_\_.  
 (1)  $0^\circ\text{ kelvin}$  (2)  $546^\circ\text{ kelvin}$  (3)  $0\text{ kelvin}$  (4)  $546\text{ kelvin}$
120. The use of Inkscape software is \_\_\_\_\_.  
 (1) Convert image drawn on paper into vector image (2) Convert image drawn on paper into raster image  
 (3) 1 & 2 (4) None of these
121. Generally, when an object is heated, its volume \_\_\_\_\_.  
 (1) Increases (2) Decreases (3) Decreases then Increases (4) No change

122. The temperature of a metal ball is  $30^{\circ}\text{C}$ . When an energy of 3000J is supplied, its temperature is raised by  $40^{\circ}\text{C}$ . Calculate its heat capacity.  
 (1) 300 J / K                      (2) 300 J / S                      (3) 30 J / K                      (4) 30 J / S
123. Select the artificial sources of light from the following.  
 (i) Candle, Neon lamp                      (ii) Neon lamp, Sun  
 (iii) Sodium vapour lamp, Burning stove                      (iv) Fire flies, Sodium vapour lamp  
 (1) (i), (iii)                      (2) (i), (iii), (iv)                      (3) (i), (ii), (iv)                      (4) (ii), (iv)
124. Rainbow: Formed in the opposite side of light source :: Shadow : Formed in \_\_\_\_\_.  
 (1) Same side of light source                      (2) Left side of light source  
 (3) Opposite side of light source                      (4) Right side of light source
125. Refractive index of water is  $\frac{4}{3}$  and the refractive index of glass is  $\frac{3}{2}$ . Find the refractive index of glass with respect to the refractive index of water.  
 (1) 1                      (2) 1.125                      (3) 2                      (4) 2.125
126. Match.  
 (i) Soft metal                      - a. Mercury                      (ii) Metal in liquid state - b. Bromine  
 (iii) A form of carbon                      - c. Graphite                      (iv) Non metal in liquid state - d. Sodium  
 (1) i – a    ii – d    iii – c    iv – b                      (2) i – c    ii – d    iii – a    iv – b  
 (3) i – c    ii – a    iii – d    iv – b                      (4) i – d    ii – a    iii – c    iv – b
127. Assertion : The most abundant atom in the universe is hydrogen.  
 Reason : Approximately 74% of the atoms in the universe are hydrogen atoms.  
 (1) Both Assertion and Reason are correct  
 (2) Both Assertion and Reason are wrong  
 (3) Both Assertion and Reason are correct, Reason explains assertion  
 (4) Both Assertion and Reason are correct, Reason does not explain assertion
128. Match.  
 (i) Sublimation                      - a. Dissolution of sodium hydroxide in water  
 (ii) Crystallization                      - b. Dissolution of glucose in water  
 (iii) Exo thermic change                      - c. Heating of Ammonium chloride  
 (iv) Endo thermic change                      - d. Hot, concentrated solution  
 (1) i – a    ii – d    iii – c    iv – b                      (2) i – c    ii – d    iii – a    iv – b  
 (3) i – c    ii – a    iii – d    iv – b                      (4) i – d    ii – a    iii – c    iv – b
129. Which of the following is not an analgesic?  
 (1) Aspirin                      (2) Codein                      (3) Diclofenac                      (4) Cimetidine
130. Select the odd one out.  
 (1) Ozone                      (2) Sodium chloride                      (3) Sulphur dioxide                      (4) Sand
131. Shiny non - metal, conducts electricity \_\_\_\_\_.  
 (1) Sulphur                      (2) Diamond                      (3) Graphite                      (4) Chlorine
132. The head of a match stick contains \_\_\_\_\_.  
 (1) Potassium chlorate    (2) Antimony tri sulphide    (3) Red phosphorous    (4) 1 & 2
133. Brass vessels lose their shining appearance due to \_\_\_\_\_.  
 (1) Air pollution  
 (2) Large amount of nitrogen in air  
 (3) Copper present in Brass vessel reacts with air and forms copper carbonate  
 (4) Silver present in Brass vessel reacts with air and forms silver sulphide.
134. Nitrogen is used in thermometer, because \_\_\_\_\_.  
 (1) To measure the temperature correctly                      (2) To reduce the evaporation of mercury  
 (3) To prevent the uniform expansion of mercury                      (4) To prevent melting of mercury
135. Which of the following is a wrong statement?  
 (1) Nitrogen is used as a refrigerant  
 (2) A limited amount of carbon dioxide is passed through lime water forms calcium carbonate  
 (3) Carbon dioxide is mixed with charcoal and used to make explosives  
 (4) Nitrogen is slightly soluble in water

136. Select the incorrect pair:

- |              |                         |            |              |
|--------------|-------------------------|------------|--------------|
| (1) Sucker   | - Chrysanthemum         | (2) Runner | - Eichhornia |
| (3) Phyllode | - Acacia auriculiformis | (4) Corm   | - Colocasia  |

137. In which of the following stilt roots are present?

- |            |               |           |           |
|------------|---------------|-----------|-----------|
| (1) Banyan | (2) Sugarcane | (3) Maize | (4) 2 & 3 |
|------------|---------------|-----------|-----------|

138. Match.

- |                 |                        |                   |                    |
|-----------------|------------------------|-------------------|--------------------|
| (i) Tridax      | - a. Cross pollination | (ii) Strawberry   | - b. Inflorescence |
| (iii) Spirogyra | - c. Spore formation   | (iv) Pteridophyte | - d. Fragmentation |
| (1) i – b       | ii – a                 | iii – c           | iv – d             |
| (2) i – d       | ii – b                 | iii – a           | iv – c             |
| (3) i – d       | ii – b                 | iii – a           | iv – c             |
| (4) i – b       | ii – a                 | iii – d           | iv – c             |

139. Which organelle causes spindle fibres to proliferate during cell division?

- |             |              |               |                  |
|-------------|--------------|---------------|------------------|
| (1) Nucleus | (2) Ribosome | (3) Centriole | (4) Mitochondria |
|-------------|--------------|---------------|------------------|

140. Give Analogy. Plant cell : Chloroplast :: Animal cell : ?

- |               |              |                 |             |
|---------------|--------------|-----------------|-------------|
| (1) Centriole | (2) Ribosome | (3) Golgibodies | (4) Animals |
|---------------|--------------|-----------------|-------------|

141. In which of the following mitochondria, golgi complex and endoplasmic reticulum are not present?

- |           |              |          |              |
|-----------|--------------|----------|--------------|
| (1) Fungi | (2) Protozoa | (3) Alga | (4) Bacteria |
|-----------|--------------|----------|--------------|

142. Match.

- |                              |                            |         |        |
|------------------------------|----------------------------|---------|--------|
| (i) Methanogens              | - a. E. Coli               |         |        |
| (ii) Vitamin K               | - b. Linen fibres          |         |        |
| (iii) Pseudomonas aeruginosa | - c. Nitrogen fixation     |         |        |
| (iv) Cyanobacteria           | - d. Production of bio-gas |         |        |
| (1) i – b                    | ii – d                     | iii – a | iv – c |
| (2) i – d                    | ii – a                     | iii – b | iv – c |
| (3) i – d                    | ii – b                     | iii – a | iv – c |
| (4) i – b                    | ii – c                     | iii – d | iv – a |

143. Which of the following is a wrong statement?

- (1) The reserve food materials of fungi are glucogen and oil.
- (2) Agar agar is used as growth medium in laboratories.
- (3) Bryophytes have distinct alternation of generation.
- (4) In Pteridophytes gametophyte is the dominant phase.

144. Binomial nomenclature was implemented by \_\_\_\_\_.

- |                                 |                        |
|---------------------------------|------------------------|
| (1) Linnaeus                    | (2) Bentham and Hooker |
| (3) Augustin pyramus de candole | (4) Gaspard Bauhin     |

145. The by products of anaerobic respiration are \_\_\_\_\_.

- |   |                           |
|---|---------------------------|
| (1) Ethanol, Oxygen                           | (2) Carbon dioxide, water |
| (3) Ethanol or lactic acid and Carbon dioxide | (4) Lactic acid, Nitrogen |

#### SOCIAL SCIENCE

146. Who was the portuguese traveller visited Vijayanagar in 1522 AD?

- |                  |                |                 |                  |
|------------------|----------------|-----------------|------------------|
| (1) Domingo Paes | (2) bn Battuta | (3) Megasthenes | (4) Nicolo Conti |
|------------------|----------------|-----------------|------------------|

147. The person who declared himself as the first Sultan of Delhi is \_\_\_\_\_.

- |           |                       |                       |                       |
|-----------|-----------------------|-----------------------|-----------------------|
| (1) Babar | (2) Ala-Ud-din khalji | (3) Firoz shah Tughlu | (4) Qutb-ud-din-Aibak |
|-----------|-----------------------|-----------------------|-----------------------|

148. Choose incorrect pair.

- |                                      |                                |
|--------------------------------------|--------------------------------|
| (1) Sun Temple - Konark              | (2) Dilwara Temple – Mount Abu |
| (3) Khandarya Temple – Uttar pradesh | (4) Khajuraho - Bundelkhand -  |

149. Who was called as the donar of the Velvikudi Plates?

- |                    |                                |
|--------------------|--------------------------------|
| (1) Sundarapandyan | (2) Jatila Pantaka Neunjadayan |
| (3) Veerapandyan   | (4) Raja Raja cholan           |

150. Match it.

- |                       |                 |         |        |
|-----------------------|-----------------|---------|--------|
| (i) Mamluk Dynasty    | - a. Firoz Shah |         |        |
| (ii) Khalji Dynasty   | - b. Ibrahim    |         |        |
| (iii) Tughlug Dynasty | - c. Ala-Ud-Din |         |        |
| (iv) Lodi Dynasty     | - d. Balban     |         |        |
| (1) i – d             | ii – c          | iii – a | iv – b |
| (2) i – c             | ii – d          | iii – a | iv – b |
| (3) i – b             | ii – a          | iii – d | iv – c |
| (4) i – b             | ii – a          | iii – c | iv – d |

151. Choose incorrect pair

- |                       |              |                 |                     |
|-----------------------|--------------|-----------------|---------------------|
| (1) Quid-Ud-din-Aibak | - Ala-ud-din | (2) Iltumish    | - Rukn-ud-din-Firoz |
| (3) Balban            | - Kaiqubad   | (4) Bahlol Lodi | - Sikandar Lodi     |

152. Match it.

- |   |  |  |  |
|---|--|--|--|
| (i) Thanjavur Big Temple                  | - a. Ratha                               |  |  |
| (ii) Gangaikonda Cholapuram               | - b. 7 meter                             |  |  |
| (iii) Dharasuram                          | - c. 55 meter                            |  |  |
| (iv) Ramanathaswamy Temple Outer corridor | - d. 216 feet                            |  |  |
| (1) i - d    ii - a    iii - c    iv - b  | (2) i - d    ii - c    iii - a    iv - b |  |  |
| (3) i - b    ii - a    iii - d    iv - c  | (4) i - b    ii - a    iii - c    iv - d |  |  |

153. Choose correct pair

- |   |   |
|---|---|
| 1. Later Chola - Dharasuram                   | 2. Kanchipuram - Jalagandeshwar temple        |
| 3. Madurai - Adinatha temple                  | 4. Tirunelveli - Varatharaja perumal temple   |
| (1) 3, 4 only                      (2) 2 only | (3) 1 only                      (4) 2, 4 only |

154. The first Indian woman who won the Booker prize \_\_\_\_\_.

- |                   |                   |                |                           |
|-------------------|-------------------|----------------|---------------------------|
| (1) Sushma swaraj | (2) Arundhati Roy | (3) Kiran Bedi | (4) Vijaya Lakshmi pandit |
|-------------------|-------------------|----------------|---------------------------|

155. Match it.

- |  |  |                         |               |
|--|--|-------------------------|---------------|
| (i) St. George Fort                      | - a. Pulicat                             | (ii) St. Francis Church | - b. Calcutta |
| (iii) St. William Fort                   | - c. Chennai                             | (iv) Geldria Fort       | - d. Cochin   |
| (1) i - c    ii - d    iii - b    iv - a | (2) i - c    ii - d    iii - a    iv - b |                         |               |
| (3) i - b    ii - a    iii - d    iv - c | (4) i - b    ii - a    iii - c    iv - d |                         |               |

156. Analyse the following statements

Statement 1 : The three Carnatic Wars were fought between the French and the Dutch.

Statement 2 : The Carnatic Wars undermined the France.

- |  |   |
|--|---|
| (1) Statement 1 is true Statement 2 is wrong | (2) Statement 1 and Statement 2 are wrong |
| (3) Statement 1 is wrong Statement 2 is true | (4) Statement 1 and Statement 2 are true  |

157. The year when the Indian Civil Service Act was passed \_\_\_\_\_.

- |          |          |          |          |
|----------|----------|----------|----------|
| (1) 1862 | (2) 1861 | (3) 1859 | (4) 1857 |
|----------|----------|----------|----------|

158. Which Revolt was led by Keshab Chandra Roy?

- |                  |                      |                   |                   |
|------------------|----------------------|-------------------|-------------------|
| (1) Pabna Revolt | (2) Moplah Rebellion | (3) Deccan Revolt | (4) Indigo Revolt |
|------------------|----------------------|-------------------|-------------------|

159. Analyse the following statements

Statement 1 : The army was the third important pillar of the British administration in India..

Statement 2 : The East India Company started recruiting its own army which came to be known as the sepoy army.

- |  |  |
|--|--|
| (1) Statement 1 and Statement 2 are true     | (2) Statement 1 is true Statement 2 is wrong |
| (3) Statement 1 is wrong Statement 2 is true | (4) Statement 1 and Statement 2 are wrong    |

160. Arrange the following and choose the correct answer.

- |                        |                                  |
|------------------------|----------------------------------|
| (a) Treaty of Carnatic | (b) Victoria proclamation        |
| (c) Vellore Revolt     | (d) Proclamation of Independence |
| (1) a, b, c, d         | (2) a, d, c, b                   |
| (3) a, c, d, b         | (4) a, b, c, d                   |

161. Match it.

- |  |  |              |                              |
|--|--|--------------|------------------------------|
| (i) Atheism                              | - a. Sikandra                            | (ii) Saeulum | - b. a lack of belief in God |
| (iii) Tomb of Akbar                      | - c. Secular country                     | (iv) India   | - d. An age                  |
| (1) i - d    ii - a    iii - c    iv - b | (2) i - c    ii - d    iii - a    iv - b |              |                              |
| (3) i - c    ii - a    iii - b    iv - d | (4) i - b    ii - d    iii - a    iv - c |              |                              |

162. Choose the correct pair

- |                  |                  |                      |                     |
|------------------|------------------|----------------------|---------------------|
| (1) Hondu - Dome | (2) Jain - Spire | (3) Buddhist - Stupa | (4) Muslim - Cupola |
|------------------|------------------|----------------------|---------------------|

163. Which of the following statement is false?

- (1) The spherical earth is found to be three concentric layers.
- (2) The core is also divided into two parts
- (3) The core is called barysphere.
- (4) The crust of the outermost layer thickness varies from 10 to 30 km

164. Assertion : Earthquakes may cause changes in the earth's surface.

Reason : A sudden movement of a portion of the earth's crust which produces a shaking or trembling is known as an earthquake.

- (1) Both Assertion and Reason are correct                      (2) Assertion is correct Reason is wrong  
(3) Assertion is wrong Reason is correct                      (4) both Assertion and Reason are wrong

165. Match it.

- (i) Asia Minor                      - a. Chilika lake  
(ii) Kayal                          - b. Germany  
(iii) Odisha                       - c. Lagoons  
(iv) Cirque                        - d. Turkey

- (1) i - d    ii - c    iii - a    iv - b                      (2) i - d    ii - a    iii - c    iv - b  
(3) i - b    ii - d    iii - a    iv - c                      (4) i - b    ii - a    iii - c    iv - d

166. In which country were the oldest sedimentary rocks of the world had been identified?

- (1) Italy                              (2) India                              (3) Greenland                      (4) Japan

167. Which of the following is a wrong statement?

- (1) Igneous rocks are hard in nature                      (2) Igneous rocks are not used for construction work  
(3) Igneous rocks are impermeable                      (4) Igneous rocks are of two types

168. Alluvial sand is \_\_\_\_\_.

- (1) Dessert soil                      (2) Mountain soil                      (3) Laterite soil                      (4) Black soil

169. The Tamil translation of "kilimo" is \_\_\_\_\_.

- (1) Climate                      (2) Straight angle                      (3) Weather                      (4) Inclination

170. \_\_\_\_\_ is the tiny droplets of water hanging in the air.

- (1) Mist                              (2) Fog                              (3) Frost                              (4) Dew

171. In 2050, what percentage of the world's population is projected to be urban?

- (1) 68                              (2) 60                              (3) 80                              (4) 75

172. The world day for Cultural diversity is \_\_\_\_\_.

- (1) May 23                      (2) June 12                      (3) December 10                      (4) May 21

173. Which countries follow the Rule of Law is in force?

- (1) China, North Korea                      (2) North Korea, England  
(3) China, India                      (4) India, England

174. What is the minimum percentage of votes a party must get in an assembly election to be recognized as a state party?

- (1) 3%                              (2) 6%                              (3) 5%                              (4) 4%

175. Wealth which is used for the further production of wealth refers to \_\_\_\_\_.

- (1) Capital                      (2) Work                      (3) Land                      (4) Production

176. According to the constitution, the number of members in the legislative Assembly of a state should not exceed \_\_\_\_\_.

- (1) 234                              (2) 250                              (3) 500                              (4) 545

177. Choose the wrong pair

- (1) Legislative Assembly – Lower House                      (2) Legislative Council – Upper House  
(3) The Governor – Head of the state                      (4) The chief minister – Leader of the opposition party

178. Analyse the following statements

Statement 1 : A person can change his nationality.

Statement 2 : A person cannot change his citizenship.

- (1) Statement 1 and Statement 2 are true                      (2) Statement 1 is true Statement 2 is wrong  
(3) Statement 1 is wrong Statement 2 is true                      (4) Statement 1 and Statement 2 are wrong

179. \_\_\_\_\_ refers to the prices are rising, the value of money will fall.

- (1) Inflation                      (2) Deflation                      (3) Plastic money                      (4) Black money

180. Choose the correct statements.

- (i) Money is what money does - Waker  
(ii) Money is not a difficult concept to define - Scitovsky  
(iii) The Indian Rupee symbol designed by Mr. Udayakumar, Tamilnadu.

- (1) (i) and (ii)                      (2) (i) and (iii)                      (3) (ii) only                      (4) all of these