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101. In the following question, some part of the sentence may have errors. Find out which part of the sentence has an error and select the appropriate option. If a sentence is free from error, select 'No Error'.

It was (1)/ difficult decided (2)/ about break up. (3)/ No error (4)

A. 1
B. 2
C. 3
D. 4

Ans. B

102. In the following question, some part of the sentence may have errors. Find out which part of the sentence has an error and select the appropriate option. If a sentence is free from error, select 'No Error'.

In June 2017, an anodyne footnote to the Bank of Baroda's (BoB) quarter results mentioned a (1)/ fine levied by the South African Reserve Bank (SARB), (2)/ headquartered in Pretoria. (3)/ No error (4)

A. 1
B. 2
C. 3
D. 4

Ans. A

103. In the following question, the sentence given with blank to be filled in with an appropriate word. Select the correct alternative out of the four and indicate it by selecting the appropriate option.

I am awful _____ picking vegetables.

A. for
B. at
C. of
D. as

Ans. B

104. In the following question, the sentence given with blank to be filled in with an appropriate word. Select the correct alternative out of the four and indicate it by selecting the appropriate option.

The demand of self-esteem is that never stand _____ for what you have the power to earn.

A. abetting
B. begging
C. caging
D. daring

Ans. B

105. In the following question, out of the given four alternatives, select the one which best expresses the meaning of the given word.

Imitate

A. Reverse
B. Ape
C. Clash
D. Repulse

Ans. B

106. In the following question, out of the given four alternatives, select the one which best expresses the meaning of the given word.

Incumbent

A. Increase
B. Redundant
C. Choice
D. Required

Ans. D

107. In the following question, out of the given four alternatives, select the one which is opposite in meaning of the given word.

Inept

A. Clumsy
B. Artless
C. Inadept
D. Skillful

Ans. D

108. In the following question, out of the given four alternatives, select the one which is opposite in meaning of the given word.

Meek

A. Quiet
B. Mode rate
C. Assertive
D. Humble

Ans. C

109. Rearrange the parts of the sentence in correct order.

Some modern anthropologists hold that

P : but also human behaviour
Q : biological evolution has shaped
R : not only human morphology

A. QRP
B. RQP
C. PQR
D. PRQ

Ans. A

110. A sentence has been given in Active/Passive Voice. Out of the four given alternatives, select the one which best expresses the same sentence in Passive/Active Voice.

Ram loves Sita.

A. Sita was loved by Ram.
B. Sita is loved by Ram.
C. Sita loves by Ram.
D. Sita loved by Ram.

Ans. B

111. A sentence has been given in Direct/Indirect Speech. Out of the four given alternatives, select the one which best expresses the same sentence in Indirect/Direct Speech.

The teacher said, "The moon goes round the earth."

A. The teacher said that the moon goes round the earth.

B. The teacher asked whether the moon goes round the earth.
C. The teacher informed about moon going round the earth.
D. The teacher asked whether moon goes round.

Ans. A

112. In the following question, a word has been written in four different ways out of which only one is correctly spelt. Select the correctly spelt word.

A. Curosity   B. Curoucity
C. Curiosity   D. Cuoisity

Ans. C

113. In the following passage, some of the words have been left out. Read the passage carefully and select the correct answer for the given blank out of the four alternatives.

Some with natural _____ would love to be in a scenic view and stare out of the window. Those nestlings could one day become a great biologist _____ a wildlife photographer or landscape artist to earn fame. Some always love to chit-chat with friends or family: encourage them so they have the ability to _____. It is a gift _____ verbal or linguistic creativity when they can tell stories, write essays, and converse easily with people. This _____ opportunities to them to be an orator, writer, poet, scholar or teacher.

Some with natural _____ would love to be in a scenic

A. create   B. creation
C. creativity D. creating

Ans. C

114. In the following passage, some of the words have been left out. Read the passage carefully and select the correct answer for the given blank out of the four alternatives.

Some with natural _____ would love to be in a scenic view and stare out of the window. Those nestlings could one day become a great biologist _____ a wildlife photographer or landscape artist to earn fame. Some always love to chit-chat with friends or family: encourage them so they have the ability to _____. It is a gift _____ verbal or linguistic creativity when they can tell stories, write

essays, and converse easily with people. This _____ opportunities to them to be an orator, writer, poet, scholar or teacher.

great biologist _____ a wildlife photographer

A. nor   B. but also
C. but   D. or

Ans. D

115. In the following passage, some of the words have been left out. Read the passage carefully and select the correct answer for the given blank out of the four alternatives.

Some with natural _____ would love to be in a scenic view and stare out of the window. Those nestlings could one day become a great biologist _____ a wildlife photographer or landscape artist to earn fame. Some always love to chit-chat with friends or family: encourage them so they have the ability to _____. It is a gift _____ verbal or linguistic creativity when they can tell stories, write essays, and converse easily with people. This _____ opportunities to them to be an orator, writer, poet, scholar or teacher.

the ability to _____. It is a

A. narration   B. narrating
C. narrate   D. narrator

Ans. C

116. In the following passage, some of the words have been left out. Read the passage carefully and select the correct answer for the given blank out of the four alternatives.

Some with natural _____ would love to be in a scenic view and stare out of the window. Those nestlings could one day become a great biologist _____ a wildlife photographer or landscape artist to earn fame. Some always love to chit-chat with friends or family: encourage them so they have the ability to _____. It is a gift _____ verbal or linguistic creativity when they can tell stories, write essays, and converse easily with people. This _____ opportunities to them to be an orator, writer, poet, scholar or teacher.

gift _____ verbal or linguistic creativity

A. at   B. from
C. so   D. of

Ans. D

117. In the following passage, some of the words have been left out. Read the passage carefully and select the correct answer for the given blank out of the four alternatives.

Some with natural _____ would love to be in a scenic view and stare out of the window. Those nestlings could one day become a great biologist _____ a wildlife photographer or landscape artist to earn fame. Some always love to chit-chat with friends or family: encourage them so they have the ability to _____. It is a gift _____ verbal or linguistic creativity when they can tell stories, write essays, and converse easily with people. This _____ opportunities to them to be an orator, writer, poet, scholar or teacher.

This _____ opportunities to them

A. opens   B. open
C. opening   D. opened

Ans. A

118. In the following question, out of the four alternatives, select the alternative which best expresses the meaning of the idiom/phrase.

A walk of life

A. An easy comfortable life not necessarily prosperous.
B. The most important day of your life.
C. A person's occupation or position within society.
D. Walking is the best form of exercise.

Ans. C

119. In the following question, out of the four alternatives, select the alternative which best expresses the meaning of the idiom/phrase.

Cut to the chase

A. Come to the point.
B. To run after somebody.
C. To cut out the important bits of information.
D. To take a short cut.

Ans. A

120. In the following question, out of the four alternatives, select the alternative which is the best substitute of the words/sentence.

Having a limited or narrow outlook or scope

A. Indulgent   B. Parochial
C. Egotistical   D. Liberal

Ans. B

121. In the following question, out of the four alternatives, select the alternative which is the best substitute of the words/sentence.

Well chosen or suited to the circumstances

A. Bias   B. Disparity
C. Asperity   D. Felicitous

Ans. D

122. In the following question, out of the four alternatives, select the alternative which will improve the bracketed part of the sentence. In case no improvement is needed, select "no improvement".

I understood that we (is influenced) by what we see, what we hear.

A. was influenced
B. are influence
C. are influenced
D. no improvement

Ans. C

123. In the following question, out of the four alternatives, select the alternative which will improve the bracketed part of the sentence. In case no improvement is needed, select "no improvement".

Tunnels (is built) to connect houses and places of worship whereas innovative trick doors were attached to the underground cities.

A. was built   B. were built
C. were building   D. no improvement

Ans. B

124. The question below consists of a set of labelled sentences. Out of the four options given, select the most logical order of the sentences to form a coherent paragraph.

I belong to the Indian
A-fare concession (LF C), I have a fair
B-banking family, and thanks to the leave
C-share of travelling experience

A. ACB   B. ABC
C. CAB   D. BAC

Ans. D

125. In the following question, four words are given out of which one word is correctly spelt. Select the correctly spelt word.

A. distilation   B. distillation
C. destillation   D. destilation

Ans. B

126. In the following question, select the related word pair from the given alternatives.
Room : House : : ? : ?
A. Pedal : Rotate
B. Student : Study
C. Car : Steering
D. Needle : Clock

Ans. D

127. In the following question, select the related number from the given alternatives.
59 : 62 : : 66 : ?
A. 67   B. 71
C. 69   D. 70

Ans. C

128. In the following question, select the related letter pair from the given alternatives.
HFZ : LJD : : ? : ?
A. KTM : OXQ   B. KBN : LCO
C. BHO : DJQ   D. FKU : INX

Ans. A

129. In the following question, select the odd word pair from the given alternatives.
A. Sister – Brother
B. Son – Friend
C. Father – Daughter
D. Mother – Son

Ans. B

130. In the following question, four number pairs are given. The number on left side of (–) is related to the number of the right side of (–) with some Logic/Rule/Relation. Three are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives.
A. 15 – 225   B. 25 – 625
C. 35 – 1225   D. 45 – 2525

Ans. D

131. In the following question, select the odd letter/letters from the given alternatives.
A. ADG   B. HKN
C. RUY   D. GJM

Ans. C

132. Arrange the given words in the sequence in which they occur in the dictionary.
1. Sonorous
2. Sometimes
3. Somber
4. Solution

5. Solve
A. 42513   B. 45321
C. 12543   D. 32415

Ans. B

133. In the following question, select the missing number from the given series.
2187, 729, 243, 81, 27, ?
A. 10   B. 9
C. 13   D. 11

Ans. B

134. A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.
BKP, EMQ, IPS, NTV, ?
A. TYZ   B. SXY
C. SYZ   D. TXY

Ans. A

135. In a row of trucks, Ashok is at 17th position from the left end. Bharat is 19 places to the right from Ashok and is at the exact centre of the row. How many trucks are there to the right of Ashok truck?
A. 53   B. 54
C. 52   D. 19

Ans. B

136. From the given alternatives, select the word which CANNOT be formed using the letters of the given word.
Accounting
A. Count   B. Actually
C. Acting   D. Ant

Ans. B

137. In a certain code language, "MAYOR" is written as "NBZPS". How is "PLAYER" written in that code language?
A. QBFTRZ   B. ZRBMQF
C. QMBZFS   D. RBMQFS

Ans. C

138. In a certain code language, 'x' represents '+', '÷' represents 'x', '-' represents '÷' and '+' represents '-'. Find out the answer to the following question.
5 + 10 x 21 ÷ 5 - 15 = ?
A. 49   B. 2
C. 30   D. 24

Ans. B

139. The following equation is incorrect. Which two signs should be interchanged to correct the equation?
10 x 4 + 5 - 30 ÷ 6 = 31
A. x and -   B. ÷ and –

C. + and ÷   D. - and +

Ans. A

140. If 3*1 = 20, 6*1 = 50 and 2*6 = -40, then find the value of 5*8 = ?
    A. 100   B. 30
    C. -50   D. -30

Ans. D

141. Which of the following terms follows the trend of the given list?
    XYXYXYxY,   XYXYXyXY,   XYXYxYXY, XYXyXYXY, XYxYXYXY, _____.
    A. XXXYYX   B. YYXXXX
    C. XYYXXX   D. XXYYXX

Ans. B

142. A courier delivery man cycles 6 km South, then turns West and cycles 2 km West, then turns to his right and cycles 6 km, then turns West and cycles 8 km.
    Where is he now with respect to his starting position?
    A. 10 km West   B. 6 km West
    C. 10 km East   D. 6 km East

Ans. A

143. In the question two statements are given, followed by two conclusions, I and II. You have to consider the statements to be true even if it seems to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follows from the given statements.
    Statement I: All matchboxes are lighters
    Statement II: Some fire are matchboxes
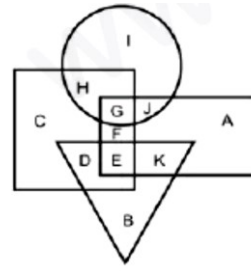   Conclusion I: No lighters are fire
    Conclusion II: All fire are lighters
    A. Only conclusion I follows
    B. Only conclusion II follows
    C. Both conclusions I and II follow
    D. Neither conclusion I nor conclusion II follows

Ans. D

144. In the following, rectangle represents Film directors, circle represents Cartoonists, triangle represents Campers and square represents Cricketers. Which set of letters represents Cricketers who are also Cartoonists?
    A. IJ   B. CD
    C. HG   D. DE

Ans. C

145. A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.
    CAP, AXL, YUH, WRD, ?
    A. VOA   B. UPB
    C. VPB   D. UOZ

Ans. D

146. In the following question, select the missing number from the given series.
    59, 68, 78, 89, 101, ?
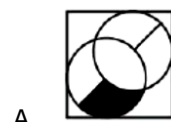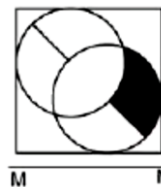   A. 116   B. 114
    C. 118   D. 120

Ans. B

147. In the following question, four groups of three numbers are given. In each group the second and third number are related to the first number by a Logic/Rule/Relation. Three are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives.
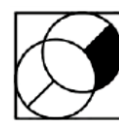   A. (4, 8, 16)   B. (5, 10, 20)
    C. (6, 12, 24)   D. (7, 14, 21)

Ans. D

148. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure?
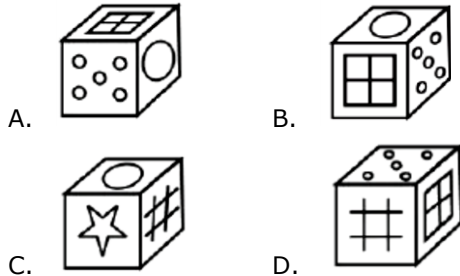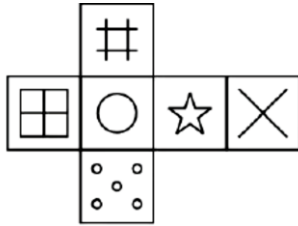

Ans. D

149. Which of the following cube in the answer figure cannot be made based on the unfolded cube in the question figure?

A.

B.

C.

D.

Ans. D

150. A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example 'I' can be represented by 20, 34 etc and 'Q' can be represented by 85, 96 etc. Similarly, you have to identify the set for the word 'BANG'.

Matrix I					
	0	1	2	3	4
0	F	I	J	E	K
1	D	G	E	K	M
2	I	H	B	C	F
3	E	L	B	F	I
4	B	A	F	C	L

Matrix II					
	5	6	7	8	9
5	Z	U	P	T	Z
6	N	X	U	N	P
7	U	P	K	Y	S
8	Q	Z	Z	T	O
9	Y	Q	V	T	U

A. 13,78,30,87
B. 22,41,65,11
C. 34,68,13,86
D. 41,85,22,58

Ans. B

151. Arrange the fractions $\frac{3}{4}, \frac{5}{12}, \frac{13}{16}, \frac{16}{29}, \frac{3}{8}$ in their ascending order of magnitude.

A. $\frac{3}{4} < \frac{3}{8} < \frac{13}{16} < \frac{16}{29} < \frac{5}{12}$

B. $\frac{3}{8} < \frac{5}{12} < \frac{16}{29} < \frac{3}{4} < \frac{13}{16}$

C. $\frac{3}{8} < \frac{5}{12} < \frac{16}{29} < \frac{13}{16} < \frac{3}{4}$

D. $\frac{3}{8} < \frac{5}{12} < \frac{13}{16} < \frac{16}{29} < \frac{3}{4}$

Ans. B

152. Calculate the value of $\frac{\sqrt{3}}{(3+\sqrt{3})}$, if $\sqrt{3} = 1.7320$.

A. 0.366
B. 0.566
C. 0.356
D. 0.346

Ans. A

153. Determine the value of 'a' which satisfies the equation : $9^{\sqrt{a}} + 40^{\sqrt{a}} = 41^{\sqrt{a}}$.

A. 1
B. 2
C. 3
D. 4

Ans. D

154. 5 bottles cost as much as 2 bags. The cost of 15 bottles and 4 bags is Rs 2,000. What is the price (in Rs.) of a single bag?

A. 200
B. 215
C. 240
D. 250

Ans. A

155. If any two sides of a triangle are divided by the line in the same ratio, then the line must be _____ to the third side of the triangle.

A. equal
B. parallel
C. perpendicular
D. non parallel

Ans. B

156. If the radius of a circumscribed circle in an equilateral triangle is 14 cm. Then what will be the radius (in cm) of the inscribed circle?

A. 7
B. 14
C. 28
D. 35

Ans. A

157. If 35% of (x + y) = 40% of (x − y), then x is what percentage of y?

A. 1500
B. 150
C. 15
D. 105

Ans. A

158. The ratio of two numbers is 6 : 11 and their difference is 65. What will be the smaller number among both the numbers?

A. 58
B. 65
C. 52
D. 78

Ans. D

159. In a mixture of milk and water, there is 19% milk. If the quantity of milk in the mixture is 437 mililitres, then what is the total quantity (in millilitres) of mixture?

A. 2300
B. 2200

C. 2350   B. 2400

Ans. A

160. If in the population of a town there is an increase of 44% in the first year and 75% in the second year, then what is the average rate of increase in the population?
A. 45%   B. 59.5%
C. 74%   D. 76%

Ans. D

161. A sum of Rs 2000 becomes Rs 3645 in 2 years at a certain rate of compound interest. What will be the sum (in Rs) after 4 years?
A. 5942.125   B. 6643.0125
C. 7243.0125   D. 7498.125

Ans. B

162. Mohit sells a table at a profit of 25%. If he reduces its selling price by Rs 240, then he suffers a loss of 5%. What was the initial selling price (in Rs) of the table?
A. 800   B. 1000
C. 1040   D. 1120

Ans. B

163. If two successive discounts of 25% and 30% are given, then what will be the ratio of marked price to selling price?
A. 20 : 7   B. 40 : 21
C. 20 : 17   D. 40 : 33

Ans. B

164. If 49 is subtracted from the square of a number, then the result obtained is 576. What is the number?
A. 24   B. 25
C. 23   D. 27

Ans. B

165. P, Q and R together can make a table in 40 minutes. P and Q together can make it in 60 minutes. How much time (in minutes) will R alone take to make the table?
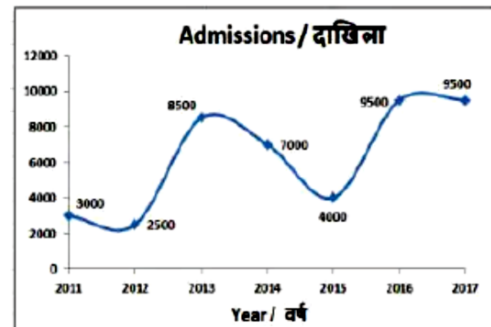A. 100   B. 120
C. 90   D. 150

Ans. B

166. Two trains are running in opposite directions with the same speed. If the length of each train is 486 metres and they cross each other in 27 seconds, then what is the speed (in km/hr) of each train?
A. 55   B. 56.4
C. 64.8   D. 73.2

Ans. C

167. The line graph shows the number of students admitted in the given year to a certain university. Study the diagram and answer the following questions.
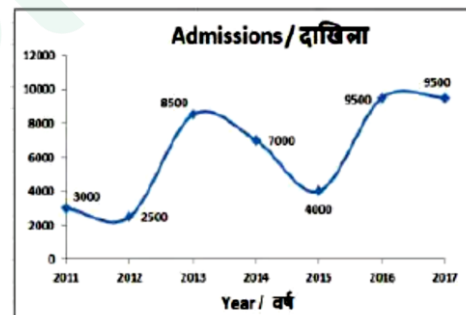

In which year were admissions greater than that of the previous year?
A. 2013   B. 2012
C. 2015   D. 2014

Ans. A

168. The line graph shows the number of students admitted in the given year to a certain university. Study the diagram and answer the following questions.

What was the difference in admissions between the years 2016 and 2012?
A. 6000   B. 7500
C. 6500   D. 7000

Ans. D

169. The line graph shows the number of students admitted in the given year to a certain university. Study the diagram and answer the following questions.
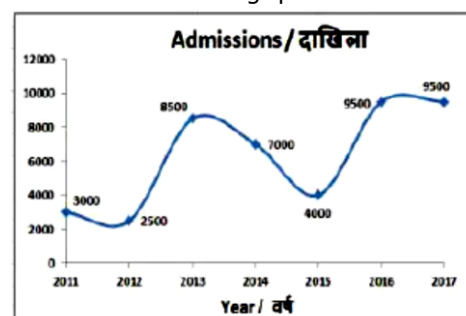
Admissions in 2016 were greater than that in 2015 by _____.
- A. 117.50%
- B. 137.50%
- C. 45%
- D. 55%

Ans. B

170. The line graph shows the number of students admitted in the given year to a certain university. Study the diagram and answer the following questions.
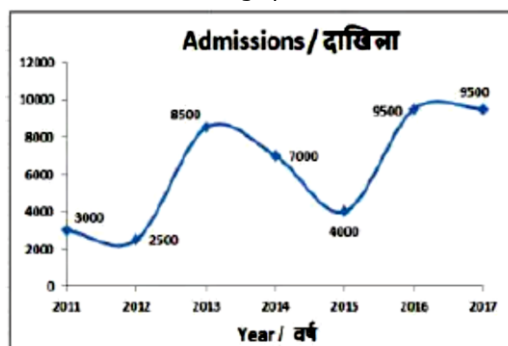

If average fees per student collected in 2014 was Rs 20,000 what were the total fees collected (in Rs lakhs) in 2014?
- A. 1400
- B. 1500
- C. 1700
- D. 1600

Ans. A

171. The perimeter and the breadth of a rectangle are 44 cm and 10 cm respectively. Find its area (in cm^2).
- A. 60
- B. 240
- C. 120
- D. 180

Ans. C

172. What is the measure (in degree) of an exterior angle of a regular polygon of 9 sides?
- A. 36
- B. 40
- C. 30
- D. 24

Ans. B

173. Find the volume (in cm^3) of a right circular cylinder of diameter 21 cm and height 10 cm.
- A. 3118
- B. 3275
- C. 3621
- D. 3465

Ans. D

174. ΔABC is right angled at B. If m∠C = 60°, then find the value of (cotA - 1/2).
- A. -1/√3
- B. (3-√2)/3√2
- C. (2√3-1)/2
- D. (√2-√3)/√6

Ans. C

175. In ΔABC measure of angle B is 90°. If cosecA = 13/12, and AB = 10cm, then what is the length (in cm) of side AC?
- A. 24
- B. 12
- C. 14
- D. 26

Ans. D

176. The modern economy is NOT characterized by _____.
- A. self-sufficient village system
- B. development of money economy
- C. capital intensive mode of production
- D. production for market

Ans. A

177. During which Five Year Planning was NABARD established?
- A. Fifth
- B. Sixth
- C. Third
- D. Ninth

Ans. C

178. Which of the following is not counted under sub-vedas?
- A. Ayurveda
- B. Yajurveda
- C. Gandharva Veda
- D. Shilp Veda

Ans. B

179. Who built the Moti Masjid in the Red Fort of Delhi?
- A. Akbar
- B. Jahangir
- C. Shah Jahan
- D. Aurangzeb

Ans. D

180. What is Syzygy?
- A. Position of sun, earth and moon in the straight line
- B. Earth's position between Sun and Moon
- C. Sun and Moon position on one side of the Earth
- D. The right angle position of Moon from the Sun and Earth

Ans. A

181. Which of the following is NOT a part of the Western coastline?
- A. Kathiawar Coast
- B. Konkan Coast
- C. Malabar Coast
- D. Coromandel Coast

Ans. D

182. Which of the following pair is matched correctly?
- A. Bharatanatyam - Andhra Pradesh
- B. Kuchipudi - Madhya Pradesh
- C. Kathakali - Kerala
- D. Kathak - Tamil Nadu

Ans. C

183. According to the Indus water treaty which river will be not governed by Pakistan?
    A. Indus   B. Chenab
    C. Jhelum   D. Ravi
Ans. D
184. Which film has been awarded with best Environment film in 64th National film awards?
    A. Kassav
    B. Dashkriya
    C. Ventilator
    D. The tiger who crossed the line
Ans. D
185. Myanmar shares around _____ border with India.
    A. 1,238 km   B. 1,338 km
    C. 1,438 km   D. 1,643 km
Ans. D
186. Which of the following statements are CORRECT?
    I.   Melamine is a Thermosetting plastic.
    II. It resists fire.
    III. It is a poor conductor of heat.
    A. Only I and II
    B. Only I and III
    C. Only II and III
    D. All I, II and III
Ans. D
187. Which of the following is the best fire-extinguisher?
    A. Water
    B. Oxygen
    C. Carbon-dioxide
    D. Soil
Ans. C
188. Which part of the Indian Constitution deals with Amendment of the Constitution?
    A. Part X IV   B. Part X VI
    C. Part X VIII   D. Part XX
Ans. D
189. Who can make laws for Union Territories on any subject under the three lists Viz. union list, state list and concurrent list?
    A. The President of India alone
    B. The Parliament
    C. The Prime Minister of India
    D. Home Minister of India
Ans. B
190. Pepsin is an enzyme that digests _____.
    A. proteins   B. starch
    C. carbohydrate   D. fats
Ans. A
191. Which is the CORRECT pair of inherited chromosomes for the child to be a girl?
    A. X from father and Y from mother
    B. Y from father and X from mother
    C. Y from father and Y from mother
    D. X from father and X from mother
Ans. D
192. How much loan has the World Bank agreed to provide to the Government of India for 'National Biopharma Mission' named 'i3'?
    A. USD 255 million
    B. USD 125 million
    C. USD 100 million
    D. USD 400 million
Ans. B
193. Which of the following company has launched secret Zuma Mission for United States government?
    A. Sierra Nevada Corporation
    B. XCOR Aerospace
    C. SpaceX
    D. Boeing
Ans. C
194. In May 2017, the Base year of All India Index of Industrial Production (IIP) has been revised to _____.
    A. 2011-12   B. 2015-16
    C. 2016-17   D. 2012-13
Ans. A
195. In April 2017, Agriculture Ministry Unveiled Model APMC Act. This is to give more freedom to sell their produce. What does 'M' stand for in 'APMC' act?
    A. Managing   B. Market
    C. Modifying   D. Ministerial
Ans. B
196. Find the resistance (in mega Ω) of a wire of length 20m, cross sectional area 1 cm2 and made of a material of resistivity 200 Ωm.
    A. 40   B. 4000
    C. 80   D. 2000
Ans. A
197. In _____ motion of a body its velocity varies with time.
    A. uniform   B. linear
    C. equilibrium   D. non-uniform
Ans. D

198. Air moves from the region where the air _____.

    A. humidity is high to the region where the humidity is low

    B. pressure is low to the region where the pressure is high

    C. pressure is high to the region where the pressure is low

    D. humidity is low to the region where the humidity is high

Ans. C

199. Which of the statements given below are correct?

    I. In 2018 IPL auctions, Delhi Daredevils retained Rishabh Pant.

    II. In 2017, Daniel Ricciardo raced in Formula One for Red Bull Racing.

    III. Lewis Hamilton won the Formula One 2017 Malaysian Grand Prix.

    A. Only I   B. I and III

    C. II and III   D. I and II

Ans. D

200. In Microsoft Word, under character formatting _____ is used to superscript and subscript.

    A. Font style   B. Underline

    C. Effects   D. Size

Ans. C

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