1. If it is possible to make only one meaningful word with the second, third, fifth and sixth letters of the word DELIQUENCY, using each letter only once, which of the following will be the second letter of that word? If no such word can be formed give 'X' as the answer and if more than one such word can be formed, give 'Y' as the answer.

(1) L (2) Q (3) U (4) X (5) Y

2. How many such letters as there in the word RELUCTANT, each of which is as far away from the beginning of the word as when they are arranged alphabetically?

(1) None (2) One (3) Two (4) Three (5) More than three

3. In a certain code language MONOTON is written as OQPORML and IMPROVE is written as KORRMTC, then how PREVIEW will be written in that code language?

(1) NPCVKGY (2) RTGVGCU (3) RSVFBHV (4) RTGKGY (5) NPCVGCU

4. What should come in the place of question-mark (?) in the following letter series?

AC FH KM PR ?

(1) TV (2) XV (3) WU (4) VX (5) UW

5. Pointing to a photograph Shubhha said, “he is the only grandson of my mother’s father”. How is the man in photograph related to Shubhha?

(1) Cousin (2) Brother (3) Uncle (4) Cannot be determined (5) None of these

6. Which of the following statements is true regarding M?

(1) Third to the left of Q (2) Fifth to the right of P (3) Seventh to the right of U (4) Fifth to the left of T (5) All the statements are true

7. Four of the following five are alike in a certain way on the basis of given arrangement and hence form a group. Which of the following does not belong to that group?

(1) NU (2) TQ (3) PR (4) SQ (5) NS

8. What is the position of P with respect to O?

(1) Sixth to the left (2) Sixth to the right (3) Fifth to the left (4) Fifth to the right (5) Fourth to the left

9. What is the position of T?

(1) Fourth from left (2) Sixth from left (3) Third from left (4) Fourth from right (5) Fifth from right

10. Which of the following pairs of persons are sitting at the extreme ends of the row?

(1) RN (2) RS (3) RO (4) RT (5) RP

11. What is the position of G with respect to F?

(1) Third to the left (2) Third to the right (3) Fourth to the left (4) Second to the right (5) None of these

12. Four of the following five are alike in a certain way on the basis of given arrangement and hence form a group. Which of the following does not belong to that group?

(1) AD (2) BH (3) AG (4) GD (5) HF

13. Which of the following is correct regarding the position of B?

(1) Third to the right of A (2) Third to the left of E (3) Fourth to the right of E (4) Fourth to the right of D (5) Immediate left of G

14. Directions (6-10): Study the following information carefully and answer the questions given below:

Nine persons - M, N, O, P, Q, R, S, T and U - are sitting in a straight line facing north but not necessarily in the same order.

M is sitting at the second position from the right end. Only four persons are sitting between M and P. S and N are immediate neighbours of T. S and Q are not immediate neighbours of P, Q and U are not sitting at any extreme ends. R is sitting at the extreme left end.

6. Which of the following statements is true regarding M?

(1) Third to the left of Q (2) Fifth to the right of P (3) Seventh to the right of U (4) Fifth to the left of T (5) All the statements are true

7. Four of the following five are alike in a certain way on the basis of given arrangement and hence form a group. Which of the following does not belong to that group?

(1) NU (2) TQ (3) PR (4) SQ (5) NS

8. What is the position of P with respect to O?

(1) Sixth to the left (2) Sixth to the right (3) Fifth to the left (4) Fifth to the right (5) Fourth to the left

9. What is the position of T?

(1) Fourth from left (2) Sixth from left (3) Third from left (4) Fourth from right (5) Fifth from right

10. Which of the following pairs of persons are sitting at the extreme ends of the row?

(1) RN (2) RS (3) RO (4) RT (5) RP

Directions (11-15): Study the following information carefully and answer the questions given below:

Eight persons - A, B, C, D, E, F, G and H - are sitting around a circular path facing towards the centre but not necessarily in the same order.

B is sitting third to the right of E. Only three persons are sitting between D and H. F and G are not immediate neighbours of H. G is sitting second to the right of D. A is sitting second the left of F. A is not an immediate neighbour of B.

11. What is the position of G with respect to F?

(1) Third to the left (2) Third to the right (3) Fourth to the left (4) Second to the right (5) None of these

12. Four of the following five are alike in a certain way on the basis of given arrangement and hence form a group. Which of the following does not belong to that group?

(1) AD (2) BH (3) AG (4) GD (5) HF

13. Which of the following is correct regarding the position of B?

(1) Third to the right of A (2) Third to the left of E (3) Fourth to the right of E (4) Fourth to the right of D (5) Immediate left of G
Directions (31-35) : Study the following arrangement carefully and answer the questions given below :

\[ \begin{align*}
3 & @ 2 U 5 4 \star P & B & A & 6 & 7 \\
\times & C & % & V & Q & J & \circ & E
\end{align*} \]

31. How many such numbers are there in the given arrangement, each of which is immediately preceded by a Vowel and also immediately followed by an even number ?
(1) One (2) Two (3) Three (4) More than three (5) None

32. Which of the following is fourth to the right of the twelfth from the right end of the given arrangement ?
(1) # (2) $ (3) C (4) \times (5) %

33. Four of the following five are alike in a certain way on the basis of given arrangement and hence form a group. Which of the following does not belong to that group ?
(1) 2 A 5 (2) 5 7 \star (3) \star E (4) B C 6 (5) 6 V +

34. If all the symbols are dropped from the given arrangement, which of the following will be the seventh from the right end?
(1) P (2) A (3) C (4) 7 (5) 6

35. What should come in the place of the question-mark (?) in the following series based on the given arrangement ?
\[ \begin{align*}
@ & 5 3 \star & A & 4 \times & 7 & C & 6, & ?
\end{align*} \]
(1) V QC (2) % J \# (3) J % $ (4) \circ V \div (5) Q \# 7

Directions (36-40) : Each of the questions below consists of a question and two statements numbered I and II given below. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and select the most appropriate answer.

36. What is Sunita's rank from the top in the class of 40 students?

I. Rani is 4 ranks below Sunita and is thirty first from the bottom.
II. Amit is two ranks above Sunita and is thirty seventh from the bottom.
(1) The data in Statement I alone are sufficient to answer the question, while the data in Statement II alone are not sufficient to answer the question.
(2) The data in Statement II alone are sufficient to answer the question, while the data in Statement I alone are not sufficient to answer the question.
(3) The data in Statement I alone or in Statement II alone are sufficient to answer the question.
(4) The data in both the Statements I and II are not sufficient to answer the question.
(5) The data in both the Statements I and II are necessary to answer the question.

37. How is Nisha related to Nidhi?
I. Nisha's mother is sister of Nidhi's father.
II. Nidhi is the daughter of Nisha's grand-father's only son.
(1) The data in Statement II alone are sufficient to answer the question, while the data in Statement I alone are not sufficient to answer the question.
(2) The data in Statement I alone are sufficient to answer the question, while the data in Statement II alone are not sufficient to answer the question.
(3) The data in both the Statements I and II together are necessary to answer the question.
(4) The data in both the Statements I and II are not sufficient to answer the question.
(5) The data in both the Statements I and II are necessary to answer the question.

38. Kumud is facing which direction?
I. Nikhil is facing North and if he turns to his left he faces opposite direction as that of Kumud.
II. Saroj who is facing East is to the right of Kumud.
(1) The data in Statement I alone or in Statement II alone are sufficient to answer the question.
(2) The data in Statement I alone are sufficient to answer the question, while the data in Statement II alone are not sufficient to answer the question.
(3) The data in both the Statements I and II are not sufficient to answer the question.
(4) The data in both the Statements I and II are necessary to answer the question.
(5) The data in both the Statements I and II are sufficient to answer the question.

39. What is the colour of the fresh grass in a certain code language?
I. Blue is called green, red is called orange, orange is called yellow in that code language.
II. Yellow is called white, white is called black, green is called brown and brown is called purple in that code language.
(1) The data in both the Statements I and II together are necessary to answer the question.
(2) The data in both the Statements I and II are not sufficient to answer the question.
(3) The data in Statement I alone are sufficient to answer the question, while the data in Statement II alone are not sufficient to answer the question.
41. A, B and C started a business in partnership with investments of Rs. 40500, Rs. 45000 and Rs. 60000 respectively. They invested for the same period of time. In the end of the year they earned a total profit of Rs. 97000. What was B’s share in the profit?
(1) Rs. 30000 (2) Rs. 3000
(3) Rs. 27000 (4) Rs. 40000
(5) None of these

42. In a business A’s investment is \( \frac{1}{3} \) rd of that of B’s and C’s investment is \( \frac{2}{3} \) rd of that of B’s. What will be the share of B’s in a profit of Rs. 45000 at the end of the year if they each invest for the same period of time?
(1) Rs. 22000 (2) Rs. 22500
(3) Rs. 15000 (4) Rs. 15500
(5) None of these

43. A man covers a distance of 50 km at the speed of 10 kmph, next 40 km at 8 kmph and remaining 30 km at 6 kmph in a journey. What was his average speed during whole journey?
(1) 7.5 kmph (2) 8.5 kmph
(3) 8 kmph (4) 9 kmph
(5) None of these

44. A person marked the price of a tonne of sugarcane 25% above the cost price. On selling at the marked price, he earned a profit of Rs. 17000. What is the marked price?
(1) Rs. 8500 (2) Rs. 82000
(3) Rs. 75000 (4) Rs. 85000
(5) Rs. 68000

45. A man gets Rs. 12000 as simple interest on investing a certain sum at the rate of 8% per annum for two years. If the same principal is invested at compound interest (compounded annually) at the rate of 10% per annum for the same period what total amount will he get?
(1) Rs. 90750 (2) Rs. 9750
(3) Rs. 80750 (4) Rs. 8750
(5) None of these

46. A alone can complete a piece of work in 20 days while B alone can do it in 30 days. In how many days will both together complete the same piece of work?
(1) 10 days (2) 12 days
(3) 18 days (4) 15 days
(5) None of these

47. 300 chocolates are distributed equally among a certain group of students. If there were 10 more students, 60 more chocolates would have been required. What is the original number of students?
(1) 40 (2) 45
(3) 50 (4) 55
(5) 60

48. What will be the value of \( \frac{2}{3} \) of \( \frac{5}{3} \) of 522?
(1) 590 (2) 530
(3) 540 (4) 580
(5) None of these

49. The side of square whose diagonal is \( 8\sqrt{2} \) cm, is equal to the length of a rectangle. If the breadth of the rectangle is 5 cm less than its length, what will be the area of the rectangle?
(1) 24 sq.cm. (2) 25 sq.cm.
(3) 20 sq.cm. (4) 18 sq.cm.
(5) None of these

Directions (10-14): What will come in place of the question mark (?) in each of the following questions?

50. 6 10 26 62 126 ?
(1) 228 (2) 226
(3) 220 (4) 200
(5) None of these

51. 5 7 19 21 41 ?
(1) 46 (2) 45
(3) 43 (4) 48
(5) None of these

52. 16 20 29 45 70 106 ?
(1) 160 (2) 165
(3) 145 (4) 155
(5) None of these
53. 173 92 43 18 ? 8
   (1) 10  (2) 16
   (3) 12  (4) 9
   (5) None of these

54. 2 8 18 32 50 ?
   (1) 72  (2) 70
   (3) 82  (4) 80
   (5) None of these

55. The area of a rectangle is 616 square cm. and its breadth is 22 cm. The length of the rectangle is equal to the diameter of a circle. What will be the circumference of circle?
   (1) 84 cm  (2) 88 cm
   (3) 176 cm  (4) 44 cm
   (5) None of these

Directions (56-60): Read the following table carefully and answer the questions given below it.

Amounts invested by five different companies during five different months
(In lakh Rs.)

<table>
<thead>
<tr>
<th>Company</th>
<th>Months</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>March</td>
<td>132</td>
<td>236</td>
<td>232</td>
<td>264</td>
<td>301</td>
</tr>
<tr>
<td></td>
<td>April</td>
<td>252</td>
<td>132</td>
<td>236</td>
<td>244</td>
<td>202</td>
</tr>
<tr>
<td></td>
<td>May</td>
<td>255</td>
<td>155</td>
<td>195</td>
<td>185</td>
<td>150</td>
</tr>
<tr>
<td></td>
<td>June</td>
<td>202</td>
<td>230</td>
<td>188</td>
<td>165</td>
<td>178</td>
</tr>
<tr>
<td></td>
<td>July</td>
<td>156</td>
<td>190</td>
<td>134</td>
<td>230</td>
<td>242</td>
</tr>
</tbody>
</table>

56. By what per cent approximately is the investment made by company C in March more than that by company A in the same month?
   (1) 76  (2) 70
   (3) 65  (4) 80
   (5) None of these

57. What is the difference between the total investments made by company B and company D taking all the months together? (In Rs. lakh).
   (1) 125  (2) 135
   (3) 140  (4) 145
   (5) None of these

58. What was the average investment of company C during all the months? (In Rs. lakh).
   (1) 198  (2) 195
   (3) 197  (4) 199
   (5) None of these

59. What is the difference between the total investment made by all companies in March and that in May? (In Rs. lakh).
   (1) 210  (2) 225
   (3) 205  (4) 215
   (5) None of these

60. What was the average investment made by company E during all the months? (In Rs. lakh).
   (1) 214.6  (2) 212.4
   (3) 214.4  (4) 241.6
   (5) None of these

61. Directions (61-70): What value will come in place of the question mark (?) in each of the following questions?
   61. 7072 ÷ (16% of 884) = 30 × 1 \frac{1}{12}
      of (? ÷ 39)
   (1) 60  (2) 50
   (3) 55  (4) 40
   (5) None of these

62. \( (81)^{\frac{1}{2}} - (64)^{\frac{2}{3}} = ? \)
   (1) \( \frac{5}{144} \)  (2) \( \frac{7}{144} \)
   (3) \( \frac{7}{12} \)  (4) \( \frac{7}{16} \)
   (5) None of these

63. \( 1\frac{1}{8} + 1\frac{6}{7} + 3\frac{3}{5} = ? \)
   (1) \( \frac{6}{163}{280} \)  (2) \( \frac{163}{280} \)
   (3) \( \frac{6}{163}{290} \)  (4) \( \frac{163}{290} \)
   (5) None of these

64. \( 999999 ÷ 99 ÷ 9 = ? \)
   (1) 1212.3  (2) 1122.3
   (3) 1112.3  (4) 1222.3
   (5) None of these

65. \( (27)^2 \times 6 ÷ 9 + (7)^3 + 71 = (?)^3 - 431 \)
   (1) 8  (2) 9
   (3) 11  (4) 12
   (5) None of these

66. \( \% \) of \( (4)^3 = 51.2 \)
   (1) 160  (2) 16
   (3) 8  (4) 80
   (5) None of these

67. \( 21 + 3.9 \times 2.9 + 8.99 = ? \)
   (1) 41.3  (2) 42.3
   (3) 4.13  (4) 4.23
   (5) None of these

68. \( 7\frac{3}{11} \times 616 - 7\frac{1}{3} = ? \)
   (1) \( \frac{4472}{3} \)  (2) \( \frac{4473}{3} \)
   (3) \( \frac{4572}{3} \)  (4) \( \frac{4572}{3} \)
   (5) None of these

69. \( 21 + 3.7 \times 2.9 = ? \)
   (1) 31.37  (2) 31.73
   (3) 32.73  (4) 32.37
   (5) None of these

70. \( 4 \times \frac{3}{13} \times 949 - 126 \times \frac{5}{7} = ? \)
   (1) 768  (2) 786
   (3) 876  (4) 867
   (5) None of these

71. In a rectangular field of dimensions 500 m × 300 m, a pond of dimensions 30 m × 20 m × 12 m is dug out. The earth taken out is evenly spread on the remaining part of the field. What will be the increase in the level of the surface of the field?
   (1) 50 cm  (2) 45 cm
   (3) 48 cm  (4) 52 cm
   (5) None of these

72. The perimeter of a rectangular field is 480 metre. The respective ratio between its length and breadth is 5 : 3. What will be the area of the field? (in square metre).
   (1) 12500  (2) 13500
   (3) 13520  (4) 14500
   (5) None of these

73. In how many different ways the letters of the word REVENGE can be arranged so that all the vowels always come together?
   (1) 60  (2) 72
   (3) 120  (4) 720
   (5) None of these

74. On selling 12 pens for a rupee a seller loses 12%. To earn a profit of 20% how many pens should be sold for a rupee?
   (1) 10  (2) 5
   (3) 6  (4) 8
   (5) None of these
75. In a 60 litre mixture milk and water are in the ratio 2 : 1 respectively. What amount of water (in litres) should be added to the mixture so that the ratio of milk and water becomes 1 : 2? 
(1) 60 (2) 50 
(3) 70 (4) 65 
(5) None of these

76. The average of 11 numbers is 10.9. If the average of first six numbers be 10.5 and that of last six numbers be 11.4, what will be the number in the middle? 
(1) 10.5 (2) 11.5 
(3) 12 (4) 12.5 
(5) None of these

77. The price of a mobile phone is decreased by 20% and henceforth its sale increases by 80%. What is the effect on the revenue received? 
(1) 44% decrease 
(2) 44% increase 
(3) No net effect 
(4) 34% increase 
(5) None of these

78. \( \frac{5^2}{3} \times \frac{3\frac{1}{6}}{2\frac{1}{3}} = ? \) 
(1) \( \frac{20}{18} \) 
(2) \( \frac{18\frac{5}{18}}{} \) 
(3) \( \frac{19\frac{5}{18}}{} \) 
(4) \( \frac{20\frac{7}{18}}{} \) 
(5) None of these

79. A 100 metre long train running at 72 kmph crosses a bridge in 25 seconds. What is the length of the bridge? 
(1) 380 metre 
(2) 400 metre 
(3) 420 metre 
(4) 350 metre 
(5) None of these

80. In a bag there are 4 black, 6 orange and 5 red balls. Three balls are drawn at random from it. What is the probability that none is of orange colour? 
(1) \( \frac{84}{455} \) 
(2) \( \frac{37}{455} \) 
(3) \( \frac{1}{3} \) 
(4) \( \frac{1}{19} \) 
(5) None of these

81. Which of the following statement(s) is/are correct in the context of the given passage? 
I. There is a tendency to restrict the ultimate scope of morals to the reflex effect of conduct on one's self. 
II. Utilitarianism insisted its hedonistic psychology of 'private pleasure' as the motive for action. 
III. Out deprecating attitude towards 'practice' would never be modified.
82. What is the real object of all intelligent conduct?
(1) Only I
(2) Only III
(3) Only I and II
(4) Only II and III
(5) All I, II and III
83. Why are the subjects of ease, comfort, riches bodily security etc. handed over to technical sciences and arts?
(1) These subjects come under the purview of science and arts
(2) These subjects are logically interpreted.
(3) In their isolation from other goods can only lay claim to restricted and narrow value
(4) All of these
(5) None of these
84. As opined by the writer how the entire import of ‘morals’ would be transformed?
(1) Moral is hereditary and cannot be changed
(2) By regarding practice as the only means to judge honourably and admirably
(3) By emphasis on traditional religious salvation of the personal soul
(4) By changing our thought process
(5) None of these
85. What should be the most suitable title of this passage?
(1) Traditional and modern thought of life
(2) Practice is supreme
(3) Mechanics and spirituality
(4) Spirituality - hinderence to salvation
(5) None of these
97. Humans have (1) a faculty of believing (2) that their own fashions are (3) right and proper. (4) No error (5).

98. The hotel was (1) on a hill in one of (2) the good (3) sections of town. (4) No error (5).

99. She was only (1) a small link (2) in the network, she was used (3) for courier jobs. (4) No error (5).

100. It has brought (1) us a great gift of (2) knowledge in its (3) universal aspects. (4) No error (5).

Directions (101–105): Each question below has a blank, each blank indicating that something has been omitted. Choose the word for each blank which best fits the meaning of the sentence as a whole.

101. The Japanese car maker defines it as the “reduction of cost through the _____ of waste.
(1) elimination (2) fumigation (3) managing (4) amelioration (5) deterioration

102. These steps are _____ to protect only groups but not the society or local community as whole.
(1) intent (2) intended (3) prohibited (4) intending (5) preparing

103. Today spasm is one of the most _____ areas of medical research.
(1) activity (2) action (3) active (4) passion (5) possession

104. As late as the 1950s more than half of all reporters _____ a college degree.
(1) lacking (2) needed (3) required (4) lacked (5) gained

105. He disliked the idea of a film that drew _____ to its style rather than the contents.
(1) attentive (2) repulsion (3) attractive (4) crowd (5) attention

Directions (106–110): Which of the phrases (1), (2), (3) and (4) given below should replace the phrase given in bold in the following sentences to make the sentence grammatically meaningful and correct. If the sentence is correct as it is and no correction is required, mark (5) as the answer.

106. The whole process of implementing these kinds of strategies in this nation, which is very important, are being ignored on the other side.
(1) Which are very important, is being ignored
(2) which is very important, is being ignored
(3) which was very important, were being ignored
(4) which has been very important, is being ignored
(5) No correction required

107. Since they aren’t made to pay for the ill-effects of water pollution on health, they recommend manifest incorrect prescriptions.
(1) they recommended manifested incorrect prescriptions
(2) they recommend manifestly incorrect prescriptions
(3) they have been recommended manifestly incorrect prescriptions
(4) the recommends manifestly incorrect prescriptions
(5) No correction required

108. The naming and numbering rules at the NHC are required to a system to keep the same identity.
(1) The naming and numbering rule at the NHC is requiring to
(2) The naming and number rules at the NHC is being required from
(3) The naming and numbering rules at the NHC are required for
(4) The naming and numbering rules of the NHC are requiring for
(5) No correction required

109. The world cannot compete; it must accept complete domination by the first world.
(1) accept completed domination of the first world
(2) accept complete domination for the first world
(3) accepting complete domination of the first world
(4) accept complete domination by first world
(5) No correction required

110. It will provide scientists with a valuable research tool for study how genes went about their business.
(1) research tool for studying how genes go
(2) research tool to study how genes go
(3) research tool to be studied for genes
(4) research tools to study how genes go
(5) No correction required

Directions (111–120): In the following passage, there are blanks, each of which has been numbered. These numbers are printed below the passage and against each, five words are suggested, one of which fits the blank appropriately. Find out the appropriate word in each case.

The recent discovery of molecular switches that help (111) whether stem cells will become muscle cells or other cell types might (112) the way for effective treatments of Muscular Dystrophy (MD). Stem cells- primitive, self-replacing cells that (113) bodily tissues -represent one of the most promising tools for replacing muscle fibres (muscle cells) lost or damaged in MD. Although perhaps best known as the (114) force behind embryonic development, stem cells are also found in adult tissues, where they can promote regeneration.

In the embryo and - to the recent surprise of scientists - in a (115) of adult tissues, many stem cells are pluripotent, meaning
<table>
<thead>
<tr>
<th>Question</th>
<th>Options</th>
</tr>
</thead>
</table>
| 121. Saji Thomas is related to which of the following games? | (1) Cricket  
(2) Wrestling  
(3) Swimming  
(4) Rowing  
(5) Boxing |
| 122. What is the total number of new trains announced by Railway Minister Sadananda Gowda in the Railway Budget or 2014-15? | (1) 55  
(2) 57  
(3) 58  
(4) 60  
(5) 63 |
| 123. How many Deputy Governors are there in the Reserve Bank of India? | (1) 2  
(2) 3  
(3) 4  
(4) 5  
(5) None of these |
| 124. Tax exemption for senior citizens as announced in the Union Budget for 2014-15 is | (1) 2,50,000  
(2) 2,75,000  
(3) 3,00,000  
(4) 3,25,000  
(5) 4,00,000 |
| 125. Who, among the following, is the all-time highest goal scorer for Germany? | (1) Miroslav Klose  
(2) Michael Ballack  
(3) Franz Beckenbauer  
(4) Jürgen Klinsmann  
(5) Lothar Matthäus |
| 126. As proposed in the Railway Budget 2014-15, on which route will India's first bullet train start? | (1) Mumbai-Pune  
(2) Thane-Panaji  
(3) Mumbai-Ahmedabad  
(4) Ahmedabad-Jamnagar  
(5) Pune-Jamnagar |
| 127. According to the proposed National Judicial Appointments Commission, who can appoint judges? | (1) Chief Justice, Supreme Court of India  
(2) Collegium of Supreme Court Justices  
(3) President of India  
(4) Union Council of Ministers  
(5) None of the above |
| 128. Swachh Bharat Abhiyan was officially launched on | (1) 15 August 2014  
(2) 5 September 2014  
(3) 2 October 2014  
(4) 14 November 2014  
(5) 25 December 2014 |
| 129. Bank capitalization is related to | (1) International Money Laundering Abatement and Financial Anti-Terrorism Act  
(2) Basel III Norms  
(3) Giro Bank  
(4) SLR Norms  
(5) None of the above |
| 130. Which of the following countries is the top source of FDI in India? | (1) USA  
(2) Australia  
(3) Singapore  
(4) China  
(5) UAE |
| 131. What was the percentage increase in allocation for cleanliness in the Railway Budget 2014-15? | (1) 30%  
(2) 40%  
(3) 50%  
(4) 60%  
(5) 66% |
| 132. What is the full form of UGC? | (1) University Grant Commission  
(2) University Grand Commission  
(3) University Grants Commission  
(4) University Grand Commissioner  
(5) University Grant Commissioner |
| 133. In Railway Budget 2014-15, there was a proposal of running how many new passenger trains? | (1) 3  
(2) 5  
(3) 8  
(4) 11  
(5) 14 |
| 134. Ajinkya Rahane is related to which of the following sports? | (1) Football  
(2) Chess  
(3) Wrestling  
(4) Boxing  
(5) Cricket |
135. In which of the following games is the term 'strike' used?
(1) Cricket (2) Baseball
(3) Wrestling (4) Boxing
(5) Golf

136. How much insurance cover is available on a Rupay Card linked to a bank account under Pradhan Mantri Jan Dhan Yojana?
(1) Rs. 10,000 (2) Rs. 50,000
(3) Rs. 70,000 (4) Rs. 1,00,000
(5) Rs. 2,00,000

137. Who is P.J. Kurien?
(1) Deputy Chairman of Rajya Sabha
(2) Chairman of NABARD
(3) Union Agriculture Minister
(4) Deputy Chairman of RBI
(5) None of the above

138. The full form of SLR is
(1) Statutory Liquidity Ratio
(2) Scheduled Liquidity Rate
(3) Separate Lending Rate
(4) Social Lending Ratio
(5) None of these

139. What is the purpose of Jan Dhan Yojana?
(1) Minimum one employed person in every family
(2) Minimum one bank account for every family
(3) Minimum earning in every household to rise above BPL category
(4) Both 1 and 3
(5) None of the above

140. What is the full form of CST?
(1) Central Service Taxation
(2) Central Service Tax
(3) Central Sales Tax
(4) Centre Sales Tax
(5) None of these

141. Who was Robin Williams?
(1) Sportsperson
(2) Book author
(3) Hollywood actor
(4) Singer
(5) Poet

142. What is the focus area of the Bhamashah Yojana that was recently started in Rajasthan?
(1) Tribal welfare
(2) Women empowerment
(3) Girl education
(4) Financial Inclusion
(5) Both 2 and 4

143. In which of the following states is the Kudankulam Project located?
(1) Andhra Pradesh
(2) Tamil Nadu
(3) Karnataka
(4) Kerala
(5) Odisha

144. What is the full form of NABARD?
(1) National Bank of Agriculture and Rural Development
(2) National Apex Bank of Agriculture and Rural Development
(3) National Agricultural Bank Assisting Rural Development
(4) National Bank for Agriculture and Rural Development
(5) None of these

145. Who is the President of Russia?
(1) Vladimir Putin
(2) Dmitry Medvedev
(3) M. Kasyanov
(4) M. Fradkov
(5) V. Zubkov

146. Rupay Card is issued by
(1) SEBI
(2) NPCI
(3) RBI
(4) Union Finance Ministry
(5) None of these

147. How many new government medical colleges were announced in the Union Budget 2014-15?
(1) 4 (2) 6
(3) 8 (4) 10
(5) 12

148. Who is Wilfried Bony?
(1) Swimmer
(2) Archer
(3) Basketball player
(4) Football player
(5) Boxer

149. In which of the following state elections did the Congress win all the three seats that went on poll?
(1) Uttar Pradesh
(2) Haryana
(3) Karnataka
(4) Gujarat
(5) Rajasthan

150. What is the amount charged for ATM transactions after five times of usage?
(1) Rs. 10 (2) Rs. 15
(3) Rs. 20 (4) Rs. 30
(5) Rs. 40

151. In which of the following states is Hardware Park proposed to be set up?
(1) Tamil Nadu
(2) Karnataka
(3) Andhra Pradesh
(4) Arunachal Pradesh
(5) Rajasthan

152. Who serves as the chairman of the Planning Commission India?
(1) President of India
(2) Prime Minister of India
(3) Governor of RBI
(4) Chairman of SEBI
(5) Vice President of India

153. Rafael Nadal is associated with which of the following games?
(1) Swimming
(2) Lawn Tennis
(3) Cricket
(4) Football
(5) Golf

154. What is the full form of CTS?
(1) Credit Transfer System
(2) Cheque Truncation System
(3) Call Transfer System
(4) Credit Transaction Service
(5) None of these
155. Which bank first launched EMI (Equated Monthly Instalments) facility on debit cards?
(1) State Bank of India
(2) ICICI Bank
(3) Punjab National Bank
(4) Axis Bank
(5) Bank of Baroda

156. Which of the following companies recently bought Lanco's 1,200 mw Udipi thermal power plant in Karnataka?
(1) Adani Power
(2) Jindal Steel and Power
(3) Cairns Energy
(4) Reliance Power
(5) NTPC Limited

157. Which of the following states has the highest urban population in India as per the 2011 Census?
(1) Tamil Nadu
(2) Karnataka
(3) Punjab
(4) Maharashtra
(5) Gujarat

158. Which of the following countries is the largest producer of wind power in the world?
(1) USA
(2) The Netherlands
(3) Argentina
(4) China
(5) Brazil

159. Who, among the following economists, has given the concept of BRIC?
(1) Lord Meghnad Saha
(2) Jim O'Neill
(3) Amartya Sen
(4) Gunter Grass
(5) Jean Tirole

160. Which Irish author created the character of Dracula?
(1) Bram Stoker
(2) Arthur Conan Doyle
(3) Jeremy Brett
(4) Stephen Fleming
(5) Alfred Hitchcock

161. Which of the following is not an example of Hardware?
(1) Scanner
(2) Plotter
(3) Printer
(4) Monitor
(5) Algorithm

162. Which among the following is not a binary number?
(1) 11
(2) 01
(3) 22
(4) 10
(5) 101

163. Which of the following is not an operating system?
(1) Windows XP
(2) Android
(3) Linux
(4) MS-DOS
(5) Google

164. Linux is a/an ______
(1) Open source software
(2) Shareware
(3) Freeware
(4) Programming language
(5) None of these

165. Which of the following is a programming language?
(1) Pascal
(2) D+
(3) HTML
(4) CSS
(5) All of the above

166. The acronym www in internet stands for
(1) World Wireless Web
(2) Wireless World Web
(3) World Wide Web
(4) Wireless Wide Web
(5) None of these

167. If any data on a computer is 'cut' and then it is pasted, where is that data temporarily stored after being cut?
(1) Ribbon
(2) Tab
(3) Clipboard
(4) Recycle Bin
(5) Cookies Folder

168. UPS stands for
(1) Universal Process System
(2) Uninterruptible Power Source
(3) User Payload Serial
(4) Utility Packet Storage
(5) None of these

169. USB stands for
(1) United Serial Bus
(2) Universal Serial By-Pass
(3) Universal System Bus
(4) Universal Serial Bus
(5) None of these

170. MS-DOS is ______ based operating system.
(1) Remote
(2) Command
(3) Web
(4) Programming
(5) None of these

171. Which of the following is used in the transfer of data as communication in internet?
(1) FTP
(2) Gopher
(3) SEO
(4) TCP
(5) Serial Bus

172. To remove data from the existing cell in MS-Excel, we use the ______ key.
(1) Ctrl + X
(2) Ctrl + C
(3) Delete
(4) Ctrl + Alt + Shift X
(5) None of these

173. Which of the following statements is not correct with respect to RAM?
(1) It is volatile in nature
(2) It can be accessed randomly
(3) It stores data even when the computer is switched off
(4) It is referred to as primary memory
(5) It is the most common type of memory in computers

174. To save a document for the first time, which of the following options is used?
(1) Save As
(2) Save First
(3) Export
(4) Save
(5) Save on
177. What is the keyboard shortcut for making a selected text in Word as bold?
(1) Ctrl + A  (2) Ctrl + B  
(3) Ctrl + C  (4) Ctrl + D  
(5) Ctrl + E  

178. To move to the bottom of a Word Document, which of the following keys should be used?
(1) Ctrl + Page Down  
(2) End  
(3) Home  
(4) Ctrl + Page Up  
(5) Ctrl + End  

179. The main page of a website is known as
(1) Home Page  
(2) Browser Page  
(3) Search Page  
(4) Webpage  
(5) Bookmark  

180. A person who uses his expertise to gain access to other person's computer to get information illegally is known as
(1) Hacker  
(2) Analyst  
(3) Programmer  
(4) Insider  
(5) Spammer  

181. What does P stand for in CPU?
(1) Processing  
(2) Program  
(3) Portal  
(4) Power  
(5) Primary  

182. What does VIRUS stand for?
(1) Vital Information Resources Under Siege  
(2) Video Information Resolution Under Siege  
(3) Visual Input Restoration Under Spam  
(4) Vital Input Resources Under Siege  
(5) None of these  

183. Which of the following is not a version of MS Office?
(1) MS-2000  (2) MS-2003  
(3) MS-Vista  (4) MS-2007  
(5) MS-2010  

184. _____ is the process to find errors in software code.
(1) Debugging  
(2) Compiling  
(3) Testing  
(4) Programming  
(5) Interpreting  

185. In a building, the network through which computers are connected to each other through LAN is called
(1) Internet  
(2) Intranet  
(3) Extranet  
(4) Satellite net  
(5) None of these  

186. A software application for retrieving, presenting and traversing information resources on the World Wide Web is known as
(1) Search Engine  
(2) Browser  
(3) Email  
(4) Website  
(5) Hyperlink  

187. A(n) _____ is a program that makes the computer easier to use.
(1) Application  
(2) Utility  
(3) Network  
(4) Operating system  
(5) Programming  

188. How many generations of computers are there?
(1) 2  (2) 3  
(3) 4  (4) 5  
(5) 6  

189. ASCII stands for
(1) American Standard Code for Information Interchange  
(2) American Stable Code for International Interchange  
(3) American Standard Code for Institutional Interchange  
(4) American Standard Code for Interchange Information  
(5) None of these  

190. A program written in high level language is referred to as
(1) Source Code  
(2) Object Code  
(3) Machine Code  
(4) Assembly Code  
(5) None of these  

191. The primary purpose of software is to turn data into
(1) Websites  
(2) Information  
(3) Programs  
(4) Objects  
(5) None of these  

192. Floppy Disk is _____.
(1) A drive  
(2) Permanent memory  
(3) Temporary memory  
(4) Cache memory  
(5) None of these  

193. At which place is cursor seen as a 'hand' in a computer?
(1) On Taskbar  
(2) Where a new letter is to be inserted  
(3) Hyperlink  
(4) On screen  
(5) None of these  

194. In Word documents, the automatic correction of errors I known as
(1) GREP  
(2) Spell check  
(3) Autocorrect  
(4) Search and Find  
(5) Replace
195. A computer program is generally written in which code language?
(1) Binary  
(2) Decimal  
(3) Octal  
(4) Hexagonal  
(5) None of these  

196. In a computer, processing work is done by
(1) ALU  
(2) Register  
(3) Compilers  
(4) CPU  
(5) None of these  

197. Tab key is used for
(1) To go upward in a line  
(2) To go downward in a line  
(3) To go leftward of the line  
(4) To go rightward of the line  
(5) To indent a line  

198. When a new document is created, it is kept as/in
(1) Folder  
(2) Table  
(3) File  
(4) Record  
(5) Directory  

199. In which of the following, VIRUS cannot be removed?
(1) Internet  
(2) Intranet  
(3) Personal Computer  
(4) CD  
(5) All of the above  

200. What does GUI stand for?
(1) Graphics User Interaction  
(2) Graphical User Interface  
(3) Graphics Usual Interface  
(4) Graphical Utility Interface  
(5) None of these