Test-I: English Language

Directions (Q. 1-5): Rearrange the following five sentences (A), (B), (C), (D) and (E) in a proper sequence to form a meaningful paragraph, then answer the given questions.

(A) The big orange truck was playing music and had bells that chimed repeatedly.

(B) When Lisa approached the truck, the man inside it said, "Here you go, young lady, enjoy your ice-cream sandwich."

(C) Lisa was amazed and said "What a brilliant idea this is; don't wait for your customers to come to you; go out and find them!"

(D) Several people attracted by the bells were walking up to it and speaking to a man who stood inside it.

(E) One day, Lisa walked to the front of her house and was surprised to see a big orange truck on the street.

1. Which of the following should be the SECOND sentence after the arrangement?
   1) A 　　2) B 　　3) C 　　4) D 　　5) E

2. Which of the following should be the FIRST sentence after the rearrangement?
   1) A 　　2) B 　　3) E 　　4) D 　　5) C

3. Which of the following should be the FOURTH sentence after the rearrangement?
   1) A 　　2) B 　　3) C 　　4) E 　　5) D

4. Which of the following should be the THIRD sentence

beautiful tree, with flowers and fruits and more seeds,' explained the gardener. Now his brother realised his mistake. From that day on, he was not lazy anymore. He started helping his brother in **nurturing** the plants and trees. He was now well **aware** of the secret of nature.

6. Which of the following statements is true in the context of the story?

   1) The gardener's brother was two years older than him.

   2) Before leaving for the town, the gardener knew his brother would fail to complete the task assigned to him.

   3) The gardener's brother was jealous of him since childhood.

   4) The gardener did not explain how to take care of his plants; because of this his plants died.

   5) None of the given statements is true

7. Choose the word which is most nearly the OPPOSITE in meaning of the word 'AWARE' as used in the passage?

   1) absent   2) short   3) ignorant
   4) knowing   5) agree

8. Which of the following correctly explains the meaning of the phrase 'fell on deaf ears' as used in the story?

   1) Were heard and accepted

   2) Were ignored

   3) Fell head first

   4) Were deafeningly loud

   5) Were too soft

monkey dropped almost / all the fruits encased his hands.

1) While trying to pick up
2) the few fallen ones,
3) the monkey dropped almost
4) all the fruits encased his hands.
5) No error

Directions (Q. 21-25): In this question, a sentence with four words in bold type is given. One of these four words given in bold may be either wrongly spelt or inappropriate in the context of the sentence. Find out the word which is wrongly spelt or inappropriate. That word is your answer. If all the words given in bold are correctly spelt and also appropriate in the context of the sentence, mark 'All correct' as your answer.

21. Leaders and **mangers** must **communicate** well with **employees**, customers, investors and society as a **whole**.

1) mangers   2) communicate   3) employees
4) whole   5) All correct

22. The government will **push** through economic reforms once the **knew** **financial** year **begins**.

1) push   2) knew   3) financial
4) begins   5) All correct

23. Committees have been asked to **dispoze** of all grievance **petitions** **within** the next **fortnight**.

1) dispoze   2) petitions   3) within
4) fortnight   5) All correct

24. Generally gift cards do not **allow** a cash refund and have a **validitie** period.

33. @32&#8
   1) EXDPZL
   2) EZDPXL
   3) XEDZIL
   4) XLEZPL
   5) ZLEXPL

34. @97&~8
   1) LYDPTK
   2) DYIPTK
   3) KYMPTD
   4) DYLITK
   5) LYDPTG

35. $452#%
   1) GHIEZB
   2) GHAIEZ
   3) BHZEAG
   4) BHAEZG
   5) AHGEZB

36. In a certain code language, 'avoid going out' is coded as '319'. Similarly, 'going for party' is coded as '612' and 'avoid for party' is coded as '362'. What will be the code for 'party' in the given code language?
   1) 3
   2) 1
   3) 9
   4) Either '3' or '1' 5) Either '2' or '6'

Directions (Q. 37–41): Study the following information carefully and answer the given questions.

S, T, U, V, W, X, Y and Z are sitting around a circular table facing the centre but not necessarily in the same order. S sits third to the right of T. Only three people sit between U and X. U is neither an immediate neighbour of S nor of T. Only three people sit between T and W. Z sits on the immediate right of W. V sits third to the left of W.

37. How many people are seated between S and Z, when counted from the right of S?
   1) None 2) Two 3) Four 4) Three 5) One

38. Who amongst the following represent the immediate neighbours of S?
   1) X, Y 2) X, Z 3) W, Y 4) W, X 5) V, Y

39. Who among the following sits second to the left of Y?

50. If all the numbers are arranged in ascending order from left to right, which of the following will be sum of all the three digits of the number which is third from the right?

1) 13   2) 16   3) 15   4) 14   5) 19

51. What will be the resultant if the third digit of the lowest number and the second digit of the highest number are multiplied?

1) 42   2) 24   3) 10   4) 35   5) 20

52. The positions of the first and the third digit of each of the numbers are interchanged. What will be resultant if the first digit of the lowest number thus formed is divided by the second digit of the highest number thus formed?

1) 1   2) 2   3) 1.5   4) 2.5   5) 3

53. If in each number all the digits are arranged in descending order from left to right within the number, how many numbers thus formed will be odd numbers?

1) None   2) Three   3) Four   4) One   5) Two

Directions (Q. 54-55): Study the following information carefully and answer the given questions.

P is the father of D. D is the only son of T. T is the daughter of J. T is the mother of G. G is the sister of V.

54. If J is married to B, then how is B related to G?

1) Daughter-in-law   2) Son-in-law

3) Father   4) Mother

5) Cannot be determined

55. How is V related to P?

1) Daughter   2) Father   3) Mother

4) Cannot be determined   5) Son

56. How many such pairs of letters are there in the word

compound interest (compounded annually) at 20% pa for 2 years. If the interest earned from scheme A is $1\frac{7}{11}$ of the interest earned from scheme B, what is the sum invested in scheme A?

1) ₹4000 2) ₹3000 3) ₹4500
4) ₹3600 5) None of these

70. Two trains started running from the same point at the same time in opposite directions (one towards North and the other towards South). The speed of the two trains is 22 m/s and 8 m/s respectively. How much time will they take to be 378 km apart?

1) 3h 30 minutes 2) 3h 20 minutes 3) 4h 30 minutes
4) 4h 52 minutes 5) None of these

71. $\frac{2}{7}$ of a number is two less than $\frac{1}{2}$ of another number. If the sum of the two numbers is 15, what is their product?

1) 72 2) 64 3) 54 4) 63 5) 56

Directions (Q. 72-81): What will come in place of question mark (?) in the given question?

72. $9^2 \times 7^2 \div \sqrt{441} - 64 = 5^?$

1) 4 2) 2 3) 5 4) 6 5) 3

73. $\left(\frac{4}{5} + 1\frac{7}{8} + \frac{5}{8}\right)$ of ? = 759

1) 290 2) 210 3) 270 4) 230 5) 250

74. $(0.6 \times 450) \div 5 = 2 \times 3^?$

of the triangle to the side of the square is $9:5$, what is the area of the square? (in m^2)

1) 25 2) 225 3) 625 4) 144 5) 81

88. A circular copper wire of radius 35 cm is bent to form a rectangle. If the length of the rectangle is more than the breadth of the rectangle by 27 cm, what is the length of the rectangle? (in centimetres)

1) 77 2) 64 3) 76 4) 62 5) 68

89. In what ratio rice of variety A worth ₹36 must be mixed with rice of variety B worth ₹48, so that the new mixture (of both the varieties A & B) is worth ₹45?

1) $1:3$ 2) $3:4$ 3) $4:5$ 4) $1:2$ 5) $3:2$

Directions (Q. 90-94): What will come in place of question mark (?) in the given questions?

90. 41 42 45 54 81 ?

1) 194 2) 162 3) 134 4) 146 5) 112

91. 350 334 366 318 ? 302

1) 382 2) 395 3) 376 4) 354 5) 422

92. 164 84 44 24 14 ?

1) 7 2) 4 3) 5 4) 9 5) 6

93. 12 ? 6 9 18 45

1) 5 2) 6 3) 2 4) 4 5) 3

Directions (Q. 96...)

the given questions.

Number of members i...

Health clubs	200	
A	145	
B	177	
C	116	
D	145	
E	127	

96. What is the diffe... members in healt... that in health club

1) 131 2) 123

97. If 44% of the tota... together in 2008 a... male members in ... 2008?

1) 155 2) 170

98. The number of m... what per cent fron...