

PART - I : ENGLISH LANGUAGE

Directions (1-7) : In the given sentences, a blank is given indicating that something is missing. From the given four options, A, B, C and D, a combination of words would independently fit and one combination would not. Mark that option that **DOES NOT** fit as the answer. If all the given combinations fit perfectly, then mark 'All fit' as the answer.

Note : Both the words in the correct answer combination independently must not fit in the blank.

- Games between England and Australia enjoy a popularity sadly in other parts of the world.
A. absent B. dearth
C. lacking D. inadequately
(1) AD (2) AB (3) BD
(4) CD (5) All fit
- A recent survey that light pollution was threatening darkness almost everywhere.
A. highlighted B. revealed
C. show D. unveiling
(1) AD (2) AB (3) BC
(4) CD (5) All fit
- The mobile wallet firm Mobikwik recently announced that the users would now be to pay traffic challans on its application.
A. able B. willingly
C. went D. allowed
(1) AD (2) AB (3) BC
(4) CD (5) All fit
- The President has consistently been to take it on a bigger role in the world owing to reasons unknown.
A. very B. hesitant
C. uncertainty D. reluctant
(1) AC (2) AB (3) BC
(4) CD (5) All fit

- The two countries will in the next phase of bilateral cooperation in the field of science and technology.
A. merged
B. clasps
C. work together
D. join hands
(1) AD (2) AB (3) BC
(4) CD (5) All fit
- Passengers should brace themselves for a fare increase as the government is likely to the passenger services' fee by thirty percent.
A. raise B. rise
C. hike D. boast
(1) BD (2) AB (3) BC
(4) CD (5) All fit
- She seemed to be listening to what I was saying, but I couldn't help noticing her glances at the clock.
A. surreptitious B. clandestine
C. hidden D. secret
(1) BD (2) AB (3) CD
(4) BC (5) All fit

Directions (8-12) : Read the following passage and answer the given questions.

In a world in which nearly half the population is over the age of 50, we will have to start thinking of older people differently. The first thing we will have to recognise is that our very notion of old age is faulty. In the mid-to-late 1800s, medical theory suggested that the only healthy thing for older adults to do was rest. This gave birth to the first government pensions, corporate retirement policies, dedicated old-age homes. Surviving till today is this idea that older people are "supposed" to be consumers of ideas, work,

products and culture, but never producers.

Today, ask anyone over the age of 60 or so if she wants to sit in a rocking chair for the rest of her life and she'll laugh you out of the room. Yet, this outmoded norm concerning the capabilities and goals of older people persists. It remains at the core of misguided products, policies, workplace expectations. Living longer and better may mean working longer. It may mean a lifetime of learning and growth. We may see older adults in roles to which we are not accustomed: retail, manufacturing, teaching and delivering healthcare (not just receiving it). The energy we draw from our older population may grow to become one of our most **valuable resources**. Businesses founded by people over the age of 50 are already major sources of employment across the nation. Products designed with older people in mind must evolve. An aging society has given rise to a new multi-trillion-dollar market of consumers who want not just to be taken care of but also live out aspirations once considered impossible in old age. These products, services and experiences will become a source of economic growth and innovation. Infrastructure from housing to transportation must be reengineered. Workplaces will have to learn to utilise the unique skills and institutions knowledge of older workers, and resist the age-old urge to age-discriminate. We as individuals will have to rethink old age, both for the sake of those older than us and for our own future selves.

8. Which of the following is the author referring to through the term 'valuable resources' ?
- (1) Embracing the latest technology
 - (2) Economic growth
 - (3) Infrastructure
 - (4) Cut-throat corporate culture
 - (5) None of the given options
9. Which of the following is/are the impact(s) of the medical theory mentioned in the passage ?
- A. We have side-lined the older population.
 - B. Better treatment of age related diseases.
 - C. Creation of facilities such as pensions for the elderly.
- (1) Only A
 - (2) Only B
 - (3) Both A and C
 - (4) Only C
 - (5) All A, B and C
10. Which of the following is the author's advice regarding work ?
- (1) Organisations should harness the skills of older workers.
 - (2) Companies should utilise the experience of workers who are not young.
 - (3) We must embrace the idea of people working even at an older age.
 - (4) We must keep in mind that older workers can be entirely productive.
 - (5) All the given options
11. Which of the following is not true in the context of the passage ?
- (1) We must revamp infrastructure to meet the needs of the elderly.
 - (2) The elderly population is dropping.
 - (3) The concept of 'old age' needs to be rethought.
 - (4) The traditional idea of 'old age homes' is outdated.
 - (5) All the given options are true.
12. Which of the following represent(s) the author's view ?
- A. Society needs to recognise the needs, desires and aspirations of older people.
 - B. Older people are capable producers.
 - C. Corporate retirement policies are very generous at present.

- (1) Both A and B
- (2) Only B
- (3) Both B and C
- (4) Only C
- (5) All three A, B and C

Directions (13-20) : The sentence has been split into five parts denoted by A, B, C, D and E. Part A is fixed in the sentence and is to be taken as grammatically correct. The remaining four parts B, C, D and E may or may not have either (an) inappropriate word (s) or spelling errors in it. From these four, there will be **ONLY ONE** part without any error. Identify that part and mark it as your answer. If the sentence is correct as it is, then mark 'No error' as your answer.

For example : The following question is just an example. The actual question will follow.

The government is (A)/ trying to ensure (B)/ that the food on (C)/ our pilates is (D)/ free from harmful fertilisers (E).

Apart from part (A) which is fixed, the error in this question is in three parts (B), (D) and (E). So, the only part remaining without an error is (C). So, part (C) is the answer.

13. Traditionally, people have (A)/ associated more sweating (B)/ with having a higher body fat (C)/ percentage and less sweating (D)/ with a higher level of aerobic activities (E).
- (1) B
 - (2) C
 - (3) D
 - (4) E
 - (5) No error
14. The country is among (A)/ the emerging global players in (B)/ research and innovation, thanks (C)/ to the excellent research centers (D)/ and a considerable talent pool (E).
- (1) B
 - (2) C
 - (3) D
 - (4) E
 - (5) No error
15. After a gap of over eighty years, (A)/ the black bear has returned (B)/ to the northern region of the country (C)/ through conservation, (D)/ with their population believed to be over 500 (E).
- (1) B
 - (2) C
 - (3) D
 - (4) E
 - (5) No error

16. The government is likely (A)/ to launch a policy on electric vehicles (B)/ proposing benefits for manufacturers (C)/ and putting into place the necessary (D)/ support system by the end of this year (E).

- (1) B
- (2) C
- (3) D
- (4) E
- (5) No error

17. 'Writer Page,' is a unique platform (A)/ where budding writers (B)/ are encouraged to hone (C)/ their writing skills (D)/ with the help of established authors (E).

- (1) B
- (2) C
- (3) D
- (4) E
- (5) No error

18. Ferrying of coal in (A)/ uncrowded vehicles and rail wagons is (B)/ said to be won of the key (C)/ reasons behind high pollution (D)/ levels along the transportation route (E).

- (1) B
- (2) C
- (3) D
- (4) E
- (5) No error

19. Thanks giving is that (A)/ festival when families (B)/ gather together, forget (C)/ their differences and feast (D)/ on turkey and pumpkin pie (E).

- (1) B
- (2) C
- (3) D
- (4) E
- (5) No error

20. There needs to be (A)/ a deeper exploration of (B)/ why parents actually have (C)/ a problem with (D)/ their children reading books based on violence (E).

- (1) B
- (2) C
- (3) D
- (4) E
- (5) No error

Directions (21-30) : In the given questions, each sentence has a blank which indicates something has been omitted. Which of the following phrases given against the sentence, fits the blank in the given sentence both grammatically and meaningfully. If none of phrases fit, select 'None of the given options' as your answer.

21. She so badly in the last movie that she decided to withdraw from acting.
- (1) so hardly hit
 - (2) got alive and kicking
 - (3) got her fingers burnt
 - (4) fall at life
 - (5) None of the given options

22. Last night the cricket match was as the home team could not stand their opponents.
 (1) a throwback on
 (2) epic fall
 (3) a major let down
 (4) loss of face
 (5) None of the given options
23. Since you were just discharged from the hospital, you need so that you are able to recover fully.
 (1) plenty of down-time
 (2) play back required
 (3) take care of
 (4) recover from
 (5) None of the given options
24. He started working from home so that he would be able with his family.
 (1) for the duration
 (2) to spend more time
 (3) to in the long run
 (4) spend a penny for
 (5) None of the given options
25. While I was searching the attic, I some very interesting photographs.
 (1) find a way around
 (2) came across
 (3) looking forward to
 (4) came down with
 (5) None of the given options
26. Simone deleted Ravi's contact number but pretended to have lost it.
 (1) an honest mistake
 (2) accidentally on purpose
 (3) at cross purpose
 (4) all intention on purpose
 (5) None of the given options
27. The manager offered him a lucrative job but he
 (1) fell for it
 (2) paid dearly for
 (3) turned it down
 (4) give it away
 (5) None of the given options
28. The head of the detective department asked the officers to before reaching any conclusion in the case.
 (1) thinking over
 (2) do searching of
 (3) looking for clues
 (4) explore all avenues
 (5) None of the given options

29. The teacher complained to his mother that he does not the rule.
 (1) follow over
 (2) make the rounds
 (3) stick with
 (4) abide by
 (5) None of the given options
30. At the beginning of her performance on stage, she always has
 (1) butterflies in her stomach
 (2) get highly tensed
 (3) nervous brokedown
 (4) get all worked up
 (5) None of the given options

PART - II : NUMERICAL ABILITY

31. 120 kg and 150 kg of potatoes were stored in warehouse on Monday and Tuesday respectively. If 'X' kg of potatoes got rotten on each day and the respective ratio of number of potatoes that did not get rotten on Monday and Tuesday was 3 : 4, what is the value of X?
 (1) 30 (2) 25 (3) 50
 (4) 20 (5) 40

Directions (32-46) : What will come in place of question mark (?) in the given questions ?

32. $(612 + 184 - ?) + (2 + 0.04) = 15$
 (1) 50 (2) 46 (3) 42
 (4) 54 (5) 49
33. $\sqrt{256 \times 4^2 + 8^2} = ?$
 (1) 16 (2) 8 (3) 4
 (4) 0.5 (5) 2
34. $(4.5)^2 - (1.5)^2 = ?^2$
 (1) $9\sqrt{2}$ (2) 9 (3) $3\sqrt{2}$
 (4) 18 (5) $4\sqrt{3}$
35. $343^{2/3} \times 256^{1/4} - ? = 12^2$
 (1) 44 (2) 56 (3) 52
 (4) 42 (5) 54
36. $32\% \text{ of } 150 - ?^2 = \sqrt{529}$
 (1) 3 (2) 5 (3) 8
 (4) 7 (5) 6
37. $\left(2\frac{1}{3} \times 9 - 7\right) \times 2 = ?$
 (1) 14 (2) 15 (3) 12
 (4) 26 (5) 28
38. $\frac{2}{5} \times \frac{?}{22} \times \frac{11}{20} = 0.15$
 (1) 25 (2) 15 (3) 10
 (4) 20 (5) 45
39. $\frac{4}{5}$ -th of $\frac{3}{8}$ -th of $? = 11^2 + 5$
 (1) 450 (2) 390 (3) 360
 (4) 420 (5) 440

40. $25.4 - ? + 5 - 3.9 = 17.8$
 (1) 17.5 (2) 16.5 (3) 8.7
 (4) 12.5 (5) 14.5
41. $\sqrt{427} + \sqrt{181} + \sqrt{?} = 21$
 (1) 225 (2) 324 (3) 196
 (4) 400 (5) 289
42. $(18 \times 23 - 141) + 18.5 = 2^?$
 (1) 2 (2) 5 (3) 4
 (4) 3 (5) 6
43. $(\sqrt{32} + \sqrt{128}) \times \sqrt{2} = ?$
 (1) 12 (2) 16 (3) 36
 (4) 24 (5) 48
44. $\sqrt{?} = 120 + 48 + 29.5$
 (1) 900 (2) 1156 (3) 784
 (4) 1024 (5) 676
45. $\frac{2}{5}$ of $(40 + 25 + 2 + 5) = ?$
 (1) $\frac{4}{5}$ (2) $\frac{1}{2}$ (3) $\frac{2}{5}$
 (4) $\frac{1}{4}$ (5) $\frac{1}{5}$
46. $14 \times 5 + 8 + 7.25 = ?^2$
 (1) 6 (2) 12 (3) 8
 (4) 4 (5) 2
47. Train-A, 150 m long and running at 15 m/sec overtakes Train-B running at 10 m/sec in a direction same as that of Train-A. In 72 sec (from the moment both trains meet). What is Train B's length? (in m)
 (1) 240 (2) 220 (3) 200
 (4) 160 (5) 210
48. A vessel contains a mixture of 'X' litre milk and '25' litre water in the respective ratio of 24 : 5. If 29 litre mixture is taken out and 4 litre water is added to it, what will be the resultant respective ratio between milk and water?
 (1) 16 : 3 (2) 8 : 1 (3) 16 : 5
 (4) 4 : 1 (5) 5 : 2
49. The sum of consecutive even numbers is 236. Sum of four consecutive odd numbers is 140% more than the second highest even number. What is the average of the given four odd numbers?
 (1) 32 (2) 38 (3) 34
 (4) 28 (5) 36
- Directions (50-54) :** What will come in place of question mark (?) in the given number series ?
50. 129 127 122 112 ? 69
 (1) 105 (2) 65 (3) 115
 (4) 75 (5) 95

51. 60 89 112 131 ? 161
 (1) 158 (2) 148 (3) 142
 (4) 152 (5) 144
52. 2 8 26 80 242 ?
 (1) 718 (2) 716 (3) 728
 (4) 722 (5) 724
53. 0.25 8 128 1024 ? 8192
 (1) 4048 (2) 2024 (3) 4096
 (4) 3072 (5) 2048
54. 3.5 6 10 17 30 ?
 (1) 45 (2) 58 (3) 60
 (4) 52 (5) 55
55. Marked price of article A is 40% more than its cost price. Profit earned when article A was sold after giving two successive discounts of 10% each is ₹ 53.60. If article A is sold at 30% profit, what would be its selling price ? (in ₹)
 (1) 580 (2) 680 (3) 750
 (4) 590 (5) 520
56. A and B started a business with investments of ₹ 12,800/- and ₹ 15,600/- respectively. 8 months after the start of the business, B left. If the total annual profit was ₹ 14,500/-, what was A's share in profit ?
 (1) ₹ 8,800/- (2) ₹ 8,000/-
 (3) ₹ 7,200/- (4) ₹ 7,680/-
 (5) ₹ 9,600/-
57. Harshal spends her monthly income on paying rent, buying groceries and investing in mutual funds in the respective ratio of 2 : 3 : 5. If the difference between the income spent on rent and that invested in mutual funds is ₹ 12,000/-, what is her annual income ? (in ₹ lakh)
 (1) 4.8 (2) 4.0 (3) 5.4
 (4) 3.6 (5) 6.0
58. Suresh invested some money for 8 years in scheme A offering simple interest at 12% p.a. The interest received from Scheme A was then invested in scheme B (which offers simple interest at 10% p.a.) for 5 years. If interest received from scheme B was ₹ 4,032/-, what was the sum invested in scheme A ?
 (1) ₹ 9,600/- (2) ₹ 7,200/-
 (3) ₹ 7,600/- (4) ₹ 8,000/-
 (5) ₹ 8,400/-

59. A alone can finish a piece of work in 36 days, B is 20% more efficient than A. A alone started working and was replaced by B after 8 days. In how many days B alone can finish the remaining work ?
 (1) $21\frac{1}{3}$ (2) $19\frac{1}{3}$ (3) $25\frac{2}{3}$
 (4) $20\frac{2}{3}$ (5) $23\frac{1}{3}$

Directions (60-64) : Study the table and answer the given questions.

Data regarding number of tickets sold from 4 locations for an event on 5 days.

Location → Day ↓	A	B	C	D
Monday	90	96	110	105
Tuesday	75	80	100	90
Wednesday	104	120	96	118
Thursday	84	98	105	91
Friday	80	72	64	72

60. What was the respective ratio of total number of tickets sold from Location D on Tuesday and Wednesday together to number of tickets sold from Location A on Wednesday ?
 (1) 6 : 5 (2) 3 : 2 (3) 5 : 4
 (4) 2 : 1 (5) 4 : 3
61. What is the average number of tickets sold from Location C on Monday, Wednesday and Friday ?
 (1) 91 (2) 89 (3) 90
 (4) 88 (5) 87
62. If number of tickets sold from Location E on Tuesday was $\frac{15}{31}$ times the total number of tickets sold from locations A and B together on Tuesday, how many tickets were sold from Location E on Tuesday ?
 (1) 60 (2) 65 (3) 70
 (4) 75 (5) 55
63. What was the difference between total number of tickets sold from Location B and D on Monday and those sold from the same locations together on Thursday ?
 (1) 9 (2) 12 (3) 11
 (4) 14 (5) 8

64. Number of tickets sold from Location A on Monday was what percent more than those sold from Location A on Friday ?
 (1) 25 (2) 22.5 (3) 15
 (4) 12.5 (5) 17.5
65. If the length of the rectangle is increased by 25%, its perimeter would become 92 m. If the breadth of the original rectangle is increased by 50%, its perimeter would become 96 m. What is the breadth of the original rectangle ? (in m)
 (1) 14 (2) 12 (3) 16
 (4) 20 (5) 18

PART - III : REASONING ABILITY

Directions (66-67) : In these questions, relationship between different elements is shown in the statements. The statements are followed by conclusions. Study the conclusions based on the given statements and

Give answer :

- (1) If **only** conclusion I is true
 (2) If **only** conclusion II is true
 (3) If **both** conclusions I and II are true
 (4) If **neither** conclusion I nor II is true
 (5) If **either** conclusion I or II is true
66. **Statements :** $M \geq P \geq F \geq Q; R \leq F$
Conclusions : I. $R \leq M$
 II. $Q < R$
67. **Statements :** $G = E \leq N < R \geq L > T$
Conclusions : I. $T < N$
 II. $E \leq L$

Directions (68-72) : Study the information to answer the given questions.

In a certain code,

'lots of exams today' is written as 'po li sy ko'
 'today are final exams' is written as 'jp sy po fr'
 'are the lots ready' is written as 'fr dv ko mt'
 'get ready for exams' is written as 'sy ot gh dv'
 (All the codes are two letter codes only)

68. What is the code for 'ready today' in the given code language ?
 (1) mt po (2) po dv
 (3) dv fr (4) li ot
 (5) mt ko

69. Which of the following may represent 'the routine exams' in the given code language ?
 (1) mt kk gh (2) dv op sy
 (3) mt ot sy (4) fr sy mt
 (5) sy ul mt

70. What is the code for 'get' in the given code language ?
 (1) Either 'sy' or 'dv'
 (2) sy
 (3) ko
 (4) Either 'ot' or 'gh'
 (5) None of the above

71. What is the code for 'lots' in the given code language ?
 (1) po (2) ko
 (3) fr (4) li
 (5) mt

72. What is the code for 'final' in the given code language ?
 (1) po (2) lo
 (3) ko (4) fr
 (5) sy

Directions (73-77) : Study the information carefully and answer the questions.

Eight people C, D, E, F, S, T, U and V are sitting around a circular table, facing the centre with equal distance between each other.

Only three people sit between E and U. Only two people sit between U and F (either from left or right). C sits third to the left of V. V is neither an immediate neighbour of U nor F. D sits to the immediate right of T.

73. Which of the following represents the position of D with respect to C ?
 (1) Second to the right
 (2) Third to the left
 (3) Fourth to the right
 (4) Third to the right
 (5) Second to the left

74. Which of the following is true regarding S as per the given arrangement ?
 (1) S sits to the immediate right of D.
 (2) None of the given options is true.
 (3) S is an immediate neighbour of F.
 (4) S sits second to the right of E.
 (5) Only three people sit between S and T.

75. Who sits second to the right of T ?
 (1) F (2) V (3) E
 (4) U (5) C

76. How many people are sitting between V and F when counted from the right of F ?
 (1) One (2) None
 (3) Four (4) Three
 (5) Two

77. Who among the following are seated exactly between U and F when counted from the right of U ?
 (1) C, D (2) C, S (3) E, S
 (4) E, T (5) S, T

Directions (78-80) : Study the given information carefully to answer the given questions.

Sameer starts walking from Point A. He walks 15 m towards east and reaches Point B. He then takes a left turn, walks 5 m and reaches Point C. From Point C he takes a left turn, walks 6 m and reaches Point D. He takes a left turn, walks 10 m and reaches Point E. From Point E, he takes a right turn, walks 9 m and reaches Point F.

78. How far and in which direction is Point A with respect to Point F ?
 (1) 9 m towards south
 (2) 9 m towards north
 (3) 8 m towards north
 (4) 5 m towards north
 (5) 6 m towards south

79. Points B, C and Z form a straight line in such a way that B falls at a point between Points C and Z. If the distance between B and Z is double the distance between Points B and C, in which direction is Point Z with respect to Point E ?
 (1) South-East (2) North-West
 (3) West (4) South-West
 (5) North-East

80. In which direction is Point F with respect to Point C ?
 (1) North (2) East
 (3) South-West (4) West
 (5) South-East

Directions (81-85) : Study the following information to answer the given questions.

Ten people are sitting in two parallel rows containing five people each, in such a way that there is an equal distance

between adjacent persons. All the given persons in both the rows face north. In row-1 A, B, C, D and E are seated and in row-2, L, M, N, O and P are seated. Therefore, in the given seating arrangement, each member of row-2 is sitting right behind a member of row-1.

D sits second to the left of A. A does not sit at any of the extreme ends of the line. The one sitting behind A sits to the immediate right of P. The one sitting in front of M sits third to the right of B. Only one person sits between B and C. E sits in front of L. More than two people sit between L and N.

81. Which of the following is true regarding O ?
 (1) O sits second to the left of M.
 (2) O sits behind C.
 (3) O is an immediate neighbour of L.
 (4) O sits at one of the extreme ends of the line
 (5) None of the given options is true
82. In which of the following pairs of people, are both of them sitting at extreme ends of the rows ?
 (1) C, M (2) C, N (3) E, N
 (4) B, O (5) B, P
83. B is related to C in the same way as P is related to L based on the given seating arrangement. To who amongst the following is N related to following the same pattern ?
 (1) N
 (2) The one sitting behind E
 (3) P
 (4) O
 (5) The one sitting behind D
84. How many persons are seated between E and D ?
 (1) One (2) None
 (3) Three (4) Two
 (5) Cannot be determined
85. Who amongst the following is sitting in front of O ?
 (1) B
 (2) The one sitting to immediate right of A
 (3) The one sitting to immediate right of C
 (4) C
 (5) D

Directions (86-88) : Study the following arrangement carefully and answer the given questions.

- DCUDBCBA CDEBUBACAD CADAEBUADEBCE
86. How many alphabets are there in the English alphabetical series between the alphabet which is fourth from the left end and the alphabet which is third from the right end of the arrangement ?
(1) More than three (2) Two
(3) One (4) None
(5) Three
87. If all D's are dropped from the given arrangement, which of the following will be eighth from the left end of the given arrangement ?
(1) U (2) A (3) E
(4) B (5) C
88. How many such vowels are there in the given arrangement each of which is immediately preceded by a vowel and also immediately followed by a consonant ?
(1) Two (2) More than four
(3) Three (4) One
(5) Four

Directions (89-93) : Study the following information and answer the given questions.

Each of eight people-L, M, N, O, P, Q, R and S was born in a different month viz. January, March, May, June, September, October, November and December (of the same year).

S was born in one of the months before April. Only three people were born between the months in which S and Q were born. Only two people were born between-L and N. L was born in one of the months before N. More than two people were born between the months in which L and Q were born. As many people were born before N as after O. P was born in one of the months having only 30 days. M was born in one of the months before R.

89. If X was born in one of the months between the months in which N and O were born, in which month was X possibly born ?
(1) February (2) May (3) April
(4) October (5) August
90. Who amongst the following was born in a month immediately after the month in which P was born ?
(1) M (2) L (3) R
(4) Q (5) S
91. In which of the following months was M born ?
(1) March (2) December (3) January
(4) May (5) November
92. Four of the following five are alike in a certain way based on the given information and thus form a group. Which is the one that does not belong to that group ?
(1) L (2) M (3) R
(4) S (5) O
93. How many people were born between the months in which S and O were born ?
(1) Two (2) Three (3) None
(4) One (5) Four

Directions (94-97) : Following questions are based on five words given below.

SHE OLD ANT TIN JUG

(The new words formed after performing the mentioned operations may or may not necessarily be meaningful English words)

94. If S is added before the first letter in each word, which of the following would form meaningful English words with the new arrangement ?
(1) Only SHE (2) Both ANT and JUG
(3) Only OLD (5) Both TIN and JUG
(5) Only TIN
95. If in each of the given words each of the consonants is changed to previous letter and each vowel is changed to next letter in the English alphabetical series, in how many words thus formed will at least one vowel appear ?
(1) One (2) More than three
(3) None (4) Three
(5) Two
96. How many letters are there in the English alphabetical series between the second letter of the word which is second from the right and the second letter of the word which is second from the left of the given words ?
(1) Two (2) Eight (3) Five
(4) Six (5) Three
97. If second alphabet in each of the words is changed to next alphabet in the English alphabetical order, how many words having more than one vowel will be formed ?
(1) Three (2) More than three
(3) Two (4) One
(5) None

Directions (98-100) : In these questions, three statements followed by two conclusions numbered I and II have been given. You have to take the given statements to be true even if they seem to be at variance from commonly known facts and then decide which of the given conclusions logically follows from the given statements ?

Give answer :

- (1) If **only** conclusion I follows.
(2) If **only** conclusion II follows.
(3) If **both** conclusions I and II follow.
(4) If **neither** conclusion I nor II follows.
(5) If **either** conclusion I or II follows.

98. **Statements :** All alerts are mails.

No mail is a post.

Some posts are boxes.

Conclusions : I. No post is an alert.

II. No box is an alert.

99. **Statements :** All alerts are mails.

No mail is a post.

Some posts are boxes.

Conclusions : I. At least some boxes are mails.

II. All mails can never be boxes.

100. **Statements :** Some sauces are jams.

All jams are pickles.

Conclusions : I. Some jams are definitely not sauces.

II. At least some pickles are sauces.