

IBPS Clerk Prelims Memory Based Mock 2021

Directions: (1-6): Each question is divided into four parts in which one part may or may not have an error. Choose the part that has the error as your answer. If all parts are correct, choose (E) i.e., No Error.

Q1. (A) The number of students who/ (B) have passed the examination/ (C) are higher than/ (D) last year's count/ (E) No Error.

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No Error

Q2. (A) Neither the manager nor/ (B) the employees was/ (C) willing to take/ (D) responsibility for the delay/ (E) No Error.

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No Error

Q3. (A) If he would have/ (B) studied harder,/ (C) he might have/ (D) cleared the exam/ (E) No Error.

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No Error

Q4. (A) The committee have/ (B) submitted its report/ (C) to the chairman/ (D) yesterday morning/ (E) No Error.

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No Error

Q5. (A) She is one of/ (B) the most talented singers/ (C) who have ever/ (D) performed on this stage/ (E) No Error.

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No Error

Q6. (A) He was so/ (B) tired that he/ (C) could not barely/ (D) keep his eyes open/ (E) No Error.

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No Error

Directions: (7-11): In the following questions five sentences are given. You have to rearrange these sentences to make a contextually meaningful paragraph. Later, answer the follow-up questions.

(A) However, excessive screen time can negatively impact sleep patterns and mental health. (B) Many adults and children today spend several hours each day on digital devices. (C) Experts recommend taking regular breaks and limiting use before bedtime. (D) These devices offer numerous benefits including communication and access to information. (E) Striking a healthy balance is therefore essential for overall well-being.

Q7. Which of the following would be the correct order of sentences after rearrangement?

- (a) BDACE

- (b) BDAEC
- (c) ABDCE
- (d) DBACE
- (e) DABCE

Q8. Which of the following would be the THIRD sentence after rearrangement?

- (a) A
- (b) B
- (c) C
- (d) D
- (e) E

Q9. Which of the following would be the FIRST sentence after rearrangement?

- (a) A
- (b) B
- (c) C
- (d) D
- (e) E

Q10. Which of the following would be the LAST sentence after rearrangement?

- (a) A
- (b) B
- (c) C
- (d) D
- (e) E

Q11. Which of the following would be the FOURTH sentence after rearrangement?

- (a) A
- (b) B
- (c) C
- (d) D
- (e) E

Directions: (12-19): Read the following passage and answer the given questions based on the information provided in the passage.

Remote working, once considered a privilege for a select few, has now become mainstream. The COVID-19 pandemic accelerated this shift dramatically, forcing organizations to adopt flexible work arrangements almost overnight. Studies suggest that employees working remotely report higher levels of job satisfaction due to improved work-life balance and the elimination of daily commutes. However, the remote model is not without its challenges. Many workers experience feelings of isolation, and the boundaries between personal and professional life often become blurred. Organizations, on their part, struggle with maintaining team cohesion, monitoring productivity, and ensuring equitable access to resources. Managers who previously relied on physical presence to gauge performance must now develop new competencies in digital communication and output-based evaluation. Another critical concern is cybersecurity. When employees access company data from personal networks, the risk of data breaches increases substantially. Companies have therefore invested heavily in virtual private networks (VPNs), multi-factor authentication, and employee training programmes. Furthermore, not all roles are amenable to remote work. Sectors such as manufacturing, healthcare, and retail require physical presence, creating a two-tier workforce where some enjoy flexibility while others do not. This disparity has sparked conversations around fairness and compensation. Policymakers are now considering legislation to codify the right to request remote work and to ensure that remote workers receive the same benefits and protections as their in-office counterparts. The future of work is likely to be **hybrid**—a blend of in-office and remote arrangements—tailored to the nature of the role, the needs of the organisation, and the preferences of the individual employee. Success in this new paradigm will require trust, technology, and a willingness to _____(l)_____ established norms of how, where, and when work gets done.

Q12. According to the passage, which of the following is a primary reason why remote employees report higher job satisfaction?

- (a) Access to better technology
- (b) Improved work-life balance and elimination of commutes
- (c) Higher salaries offered by remote employers

- (d) Greater opportunities for promotion
- (e) None of these

Q13. Which of the following best describes the challenge organisations face with remote work, as mentioned in the passage?

- (a) Employees demand higher pay
- (b) Technology costs have risen sharply
- (c) Maintaining team cohesion and monitoring productivity
- (d) Finding skilled workers willing to work remotely
- (e) Both (a) and (b)

Q14. Which of the following statements is/are correct with reference to the passage? (i) All job roles can be performed remotely. (ii) Cybersecurity risks increase when employees use personal networks. (iii) Policymakers are considering laws to protect remote workers.

- (a) Only (i)
- (b) Both (i) and (ii)
- (c) Both (ii) and (iii)
- (d) All of these
- (e) Only (ii)

Q15. Why have companies invested in VPNs and multi-factor authentication?

- (a) To improve employee morale
- (b) To reduce operational costs
- (c) To address increased cybersecurity risks with remote work
- (d) To comply with government mandates on digital infrastructure
- (e) None of these

Q16. Choose the most appropriate filler to fill in blank (I) in the passage.

- (a) reinforce
- (b) discard
- (c) challenge
- (d) circumvent
- (e) amusement

Q17. Which of the following statements about the 'two-tier workforce' is INCORRECT as per the passage?

- (a) Manufacturing workers typically cannot work remotely
- (b) The disparity between remote and non-remote workers has raised fairness concerns
- (c) All sectors have equal access to flexible work arrangements
- (d) Healthcare workers require physical presence
- (e) None of these

Q18. Choose the most appropriate ANTONYM of the word 'HYBRID' as highlighted in the passage.

- (a) blended
- (b) uniform
- (c) composite
- (d) mixed
- (e) None of these

Q19. Choose the most appropriate SYNONYM of the word 'SUBSTANTIALLY' as used in the passage.

- (a) marginally
- (b) significantly
- (c) briefly
- (d) rarely
- (e) None of these

Directions: (20-25): In each sentence four words are given in bold. Find the word that is either misspelt or grammatically inappropriate. If all words are correct, choose option (E) i.e., No Error.

Q20. The (A)goverment has (B)announced a new (C)policy to (D)regulate digital platforms.

- (a) goverment

- (b) announced
- (c) policy
- (d) regulate
- (e) No Error

Q21. The (A)committee was (B)established to look into (C)complaints of financial (D)irregularities.

- (a) committee
- (b) established
- (c) complaints
- (d) irregularities
- (e) No Error

Q22. She has a (A)standing (B)reputaion for being (C)punctual and (D)meticulous.

- (a) standing
- (b) reputaion
- (c) punctual
- (d) meticulous
- (e) No Error

Q23. The (A)verdict was (B)pronounced after a (C)lengthy trial that (D)lasted three years.

- (a) verdict
- (b) pronounced
- (c) lengthy
- (d) lasted
- (e) No Error

Q24. Perhaps, I (A)conveyed my (B)dissatisfaction more (C)bluntly than (D)necessary.

- (a) conveyed
- (b) dissatisfaction
- (c) bluntly
- (d) necessary
- (e) No Error

Q25. She (A)chose the (B)colour that (C)compliments her (D)complexion the best.

- (a) chose
- (b) colour
- (c) compliments
- (d) complexion
- (e) No Error

Directions: (26-30): A sentence has been broken into four fragments labelled (A), (B), (C) and (D) arranged not necessarily in the correct order. Find the correct order. If none of the options forms a meaningful sentence, mark 'None of these'.

Q26. (A) a decade of/ (B) growth in/ (C) the renewable/ (D) energy sector has transformed

- (a) DACB
- (b) CDAB
- (c) DCBA
- (d) ABCD
- (e) None of these

Q27. (A) the authorities/ (B) demanded that/ (C) accountability be/ (D) maintained at all levels

- (a) BACD
- (b) ABCD
- (c) BCDA
- (d) ABDC
- (e) None of these

Q28. (A) monitoring of patient/ (B) data has become/ (C) a priority/ (D) in modern hospitals

- (a) ABCD

- (b) ABDC
- (c) BCDA
- (d) ACBD
- (e) None of these

Q29. (A) the lack of/ (B) financial literacy/ (C) often leads to/ (D) poor investment decisions

- (a) ABCD
- (b) CDAB
- (c) BACD
- (d) ABDC
- (e) None of these

Q30. (A) climate change/ (B) is said to/ (C) threaten biodiversity/ (D) across the globe

- (a) ABCD
- (b) BACD
- (c) ABDC
- (d) CDAB
- (e) None of these

QUANTITATIVE APTITUDE

Q31. The average of present ages of P and Q is 22 years. Eight years hence, the age of P will be three times the age of Q at that time. Find the difference between their present ages.

- (a) 18 years
- (b) 20 years
- (c) 24 years
- (d) 12 years
- (e) 16 years

Q32. Rahul invested Rs. Y at the rate of 10% per annum for 4 years and obtained a total simple interest of Rs. 6000. Had he invested the same amount at the same rate for 2 years compounded annually, how much compound interest would he have obtained?

- (a) Rs. 3150
- (b) Rs. 3100
- (c) Rs. 3000
- (d) Rs. 2950
- (e) Rs. 3200

Q33. A man starts from point A and needs to reach point B which is 30 km away. His current speed is 6 km/h. By what percentage must he increase his speed to cut the journey time by $\frac{2}{5}$ th?

- (a) 50%
- (b) 60%
- (c) 75%
- (d) 80%
- (e) 66.67%

Q34. Pipe X alone and Pipe Y alone can fill a tank in 6 hours and 8 hours respectively. If the ratio of combined efficiency of X and Y to that of pipe Z alone is 7:2, find the time taken by pipe Z alone to fill the tank.

- (a) 12 hours
- (b) 14 hours
- (c) 16 hours
- (d) 10 hours
- (e) 18 hours

Q35. A is 25% more efficient than C, and B is 60% more efficient than A. If A and C together can complete a piece of work in 36 days, find the number of days A, B and C together take to complete 75% of the work.

- (a) 12 days
- (b) 15 days
- (c) 18 days

- (d) 20 days
- (e) 10 days

Q36. If 54% of X equals 72% of Y and the average of X and Y is 30 more than Y, find 72% of Y.

- (a) 108
- (b) 120
- (c) 144
- (d) 96
- (e) 132

Q37. A and B invested a total of Rs. 9000 in a business for 10 months and 15 months respectively. If the total profit is Rs. 5200 and A's share of profit is Rs. 2000, find B's investment.

- (a) Rs. 4000
- (b) Rs. 5000
- (c) Rs. 3600
- (d) Rs. 4500
- (e) Rs. 5400

Q38. A vessel contains 80 litres of a milk-water mixture in the ratio 5:3. If 'x' litres of water is added, the new ratio of water to milk becomes 7:5. Find x.

- (a) 8
- (b) 10
- (c) 12
- (d) 6
- (e) 14

Q39. A shopkeeper gives two successive discounts of 10% and 25% on an article. If he earns a 8% profit and the total discount allowed is Rs. 280, find the cost price.

- (a) Rs. 600
- (b) Rs. 700
- (c) Rs. 750
- (d) Rs. 800
- (e) Rs. 500

Q40. The average weight of a class is 42 kg. When a student weighing 60 kg joins, the average increases by 1 kg. Find the original number of students in the class.

- (a) 15
- (b) 16
- (c) 17
- (d) 18
- (e) 20

Q41. Train A is 20% slower than Train B. Length of Train A is 540 m and Train B is 660 m. When running in opposite directions they cross each other in 20 seconds. Find the speed of Train A (in km/hr).

- (a) 54
- (b) 72
- (c) 81
- (d) 90
- (e) 108

Q42. The perimeter of a rectangle is 5 times its breadth. If the length is 20 metres, find the area of the rectangle (in m²).

- (a) 200
- (b) 250
- (c) 300
- (d) 320
- (e) 400

Q43. The ratio of income to savings of a person is 20:3. If savings increase by 1/3 and expenditure increases by 2/5, find the ratio of new income to old income.

- (a) 61:45
- (b) 53:40
- (c) 47:36
- (d) 59:45
- (e) None of these

Q44. A person invested Rs. 40,000 on simple interest at R% p.a. If the interest received after 4 years is $\frac{2}{5}$ th of the principal, find R.

- (a) 10%
- (b) 8%
- (c) 12%
- (d) 6%
- (e) 15%

Q45. Speed of a boat in still water is 8 km/h and speed of stream is 3 km/h. The boat takes 5 hours more going upstream than downstream to cover distance D. Find the time taken by the boat to cover D km in still water.

- (a) 7 hr 20 min
- (b) 8 hr
- (c) 6 hr 40 min
- (d) 7 hr 12 min
- (e) 8 hr 30 min

Directions: (46-50): Find the wrong number in the following number series.

Q46. 4, 5, 12, 39, 154, 771, 4634

- (a) 5
- (b) 12
- (c) 39
- (d) 154
- (e) 771

Q47. 2, 3, 7, 23, 95, 479, 2879

- (a) 3
- (b) 7
- (c) 23
- (d) 95
- (e) 479

Q48. 8, 12, 24, 60, 180, 630, 2520

- (a) 12
- (b) 24
- (c) 60
- (d) 180
- (e) 630

Q49. 100, 121, 144, 170, 196, 225, 256

- (a) 100
- (b) 121
- (c) 170
- (d) 196
- (e) None of these

Q50. 20, 120, 40, 240, 80, 640, 160

- (a) 120
- (b) 240
- (c) 640
- (d) 160
- (e) 40

Directions: (51-60): What will come in place of the question mark (?) in the following questions?

Q51. $48\% \text{ of } 375 + 32 \div 4 \times ? = 250$

- (a) 4
- (b) 5
- (c) 6
- (d) 7
- (e) 8

Q52. $\sqrt{4225} \% \text{ of } 200 + (4/7) \text{ of } 490 - ? = 220$

- (a) 86
- (b) 94
- (c) 100
- (d) 110
- (e) 120

Q53. $180 \times 215 \div 15 - ? = 18^2$

- (a) 2256
- (b) 2240
- (c) 2252
- (d) 2248
- (e) 2264

Q54. $(3 \frac{3}{4} + 6 \frac{1}{4}) \times 40\% \text{ of } 320 = ?$

- (a) 1280
- (b) 1260
- (c) 1300
- (d) 1240
- (e) 1320

Q55. $(1/9) \times (324 \times 3)/(9 \times 4) + ?^3 = 2737$

- (a) 13
- (b) 12
- (c) 14
- (d) 11
- (e) 15

Q56. $(8 \times \sqrt{529}) \times 3.5 = ? + 200$

- (a) 444
- (b) 460
- (c) 448
- (d) 452
- (e) 440

Q57. $360 \times 2.5 + 78 \times (3/13) = ?^2 - \sqrt{400}$

- (a) 32
- (b) 33
- (c) 34
- (d) 35
- (e) 36

Q58. $1024 + 576 - 489 + ? = 1300$

- (a) 189
- (b) 179
- (c) 199
- (d) 169
- (e) 159

Q59. $(230 \times 19 \times 4) / (46 \times 38) + ?^3 = \sqrt{196}$

- (a) 1
- (b) 2
- (c) 3

- (d) 4
(e) 5

Q60. $\blacksquare(729 - 2^3 + 11 \times 4^2) = ?$

- (a) 9
(b) 8
(c) 7
(d) 10
(e) 11

Directions: (61-65): The table below shows the number of candidates who appeared and qualified in a competitive exam from five cities (A–E) over two years. Read the data carefully and answer the questions.

City	Appeared 2022	Qualified 2022	Appeared 2023	Qualified 2023
A	1200	360	1500	480
B	900	270	1000	350
C	1500	525	1800	630
D	800	200	1200	420
E	1100	330	1300	390

Q61. Total candidates qualified from all cities in 2023 are what percent more than total candidates qualified from cities B and D together in 2022?

- (a) 140%
(b) 160%
(c) 150%
(d) 155%
(e) 145%

Q62. Find the ratio of candidates appeared from City C in 2022 to candidates qualified from City A and E together in 2023.

- (a) 5:3
(b) 15:7
(c) 25:9
(d) 10:3
(e) None of these

Q63. If in 2024 the number of appeared candidates from City B increases by 20% over 2023 and the qualified percentage remains the same as in 2023, find the number of qualified candidates from City B in 2024.

- (a) 400
(b) 410
(c) 420
(d) 430
(e) 440

Q64. Find the difference between the average number of candidates appeared across all cities in 2022 and the average number of candidates qualified across all cities in 2023.

- (a) 636
(b) 654
(c) 648
(d) 660
(e) 672

Q65. Qualified candidates from City C in 2023 are what percent of appeared candidates from City D in 2023? (approx.)

- (a) 50%
(b) 52%
(c) 55%

- (d) 58%
- (e) 60%

REASONING ABILITY

Directions: (66-69): Study the following information carefully and answer the questions.

Eight persons A, B, C, D, E, F, G and H sit around a circular table facing the centre. C sits 3rd to the right of A. Two persons sit between D and A. B sits immediately left of E. F and G are not immediate neighbours. H does not sit immediately right of C.

Q66. Who sits 2nd to the left of D?

- (a) A
- (b) B
- (c) C
- (d) F
- (e) None of these

Q67. How many persons sit between E and H, counting to the right of E?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) Either (a) or (b)

Q68. Who sits immediately right of F?

- (a) A
- (b) B
- (c) C
- (d) G
- (e) None of these

Q69. The number of persons between A and C (to the left of A) equals the number of persons between B and ____, to the left of ____.

- (a) D
- (b) E
- (c) F
- (d) G
- (e) None of these

Q70. In the word 'FREQUENCY', how many pairs of letters have the same number of letters between them in both forward and backward direction as in the alphabet?

- (a) None
- (b) One
- (c) Two
- (d) Three
- (e) Four

Directions: (71-73): In each question below, some statements are given followed by two conclusions. Assuming the statements to be true, decide which conclusion(s) logically follow(s).

Q71. Statements: All Pens are Books. No Book is a Pencil.

Conclusions: I. No Pen is a Pencil. II. Some Books are Pens.

Q71.

- (a) Only conclusion I follows
- (b) Only conclusion II follows
- (c) Either conclusion I or II follows
- (d) Neither conclusion I nor II follows
- (e) Both conclusions I and II follow

Q72. Statements: Some Cars are Buses. All Buses are Trucks.

Conclusions: I. Some Cars are Trucks. II. All Trucks are Cars.

Q72.

- (a) Only conclusion I follows
- (b) Only conclusion II follows
- (c) Either conclusion I or II follows
- (d) Neither conclusion I nor II follows
- (e) Both conclusions I and II follow

Q73. Statements: Only a few Roses are Lilies. Only a few Lilies are Daisies.

Conclusions: I. Some Daisies are Roses. II. All Roses being Daisies is a possibility.

Q73.

- (a) Only conclusion I follows
- (b) Only conclusion II follows
- (c) Either conclusion I or II follows
- (d) Neither conclusion I nor II follows
- (e) Both conclusions I and II follow

Directions: (74-76): Study the information carefully and answer the questions.

A certain number of persons sit in a row facing north. K sits 5th to the left of T and only 3 persons sit to the left of K. Only three persons sit between K and R. Q sits 2nd to the left of R. S sits 5th to the right of T. Not more than four persons sit between P and R. P sits to the right of S. Ten persons sit between P and M, who sits at one of the extreme ends.

Q74. How many persons sit in the row?

- (a) 22
- (b) 24
- (c) 25
- (d) 26
- (e) 28

Q75. How many persons sit between T and R?

- (a) None
- (b) One
- (c) Two
- (d) Three
- (e) More than three

Q76. Who sits 6th to the left of P?

- (a) T
- (b) K
- (c) Q
- (d) S
- (e) None of these

Q77. In a certain code, MARKET is written as NBSLFU. How is ROCKET written in the same code?

- (a) SPDLFU
- (b) SPCMFU
- (c) SQCLFU
- (d) SRCKFU
- (e) None of these

Directions: (78-81): Study the following information and answer the questions.

Seven persons P, Q, R, S, T, U and V were born in seven different months: February, March, May, June, August, October and December of the same year on the same date. R was born in a month with an odd number of days. Three persons were born between R and T. U is just older than S but not born in a month with an even number of days. More than three persons were born between S and V, who is younger than R. Q is older than P, who was not born in June.

Q78. Who is the oldest person?

- (a) P
- (b) Q
- (c) R
- (d) S
- (e) None of these

Q79. How many persons are younger than U?

- (a) Two
- (b) Three
- (c) Four
- (d) One
- (e) None

Q80. Who was born in August?

- (a) P
- (b) Q
- (c) R
- (d) U
- (e) None of these

Q81. Which of the following is NOT true about V?

- (a) V was born in February
- (b) Three persons were born before V
- (c) Q is older than V
- (d) T is just younger than V
- (e) Both (a) and (d)

Directions: (82-86): Answer the following questions based on the letter sequence below:

P T K B S N W H R U L E Q Z M C J Y A G O D V F X I

Q82. If the letters are written in reverse order, which letter will be 5th to the left of the 12th letter from the right end?

- (a) N
- (b) S
- (c) B
- (d) K
- (e) None of these

Q83. What will come in place of the question mark (?) in the following series? TKB NWH LEQ ?

- (a) ZMC
- (b) MZC
- (c) CMZ
- (d) ZCM
- (e) None of these

Q84. Which of the following is 7th to the right of the 10th letter from the left end?

- (a) J
- (b) C
- (c) M
- (d) Z
- (e) None of these

Q85. How many vowels are there that are immediately preceded by a consonant and immediately followed by a consonant?

- (a) None
- (b) One
- (c) Two
- (d) Three
- (e) Four

Q86. If all vowels are removed, which letter is 9th to the left of the element that is 7th from the right end?

- (a) W
- (b) N
- (c) S
- (d) B
- (e) None of these

Directions: (87-91): Study the information carefully and answer the questions below.

Eight persons live in a four-floor building (floors 1–4, ground=1, top=4). Each floor has Flat X (west) and Flat Y (east). Three floors gap between P and R; both live in different flats. P lives above Q who lives south-west of S. P and S do not live on the same floor. T lives on an even-numbered floor above Q but in a different flat. U lives west of S. One floor gap between T and V. V lives north-east of W who lives on an odd-numbered floor.

Q87. Who lives in Flat Y of the 3rd floor?

- (a) P
- (b) R
- (c) T
- (d) V
- (e) None of these

Q88. Who lives to the west of R?

- (a) Q
- (b) U
- (c) V
- (d) W
- (e) None of these

Q89. Who lives just below S's flat?

- (a) Q
- (b) R
- (c) T
- (d) U
- (e) None of these

Q90. Four of the following five are alike in a certain way and form a group. Who does NOT belong to the group?

- (a) P
- (b) Q
- (c) S
- (d) T
- (e) U

Q91. Which statement is TRUE about U?

- (a) U lives on an odd-numbered floor
- (b) T lives above U
- (c) R lives south-east of U
- (d) U and W live in the same flat
- (e) All are true

Directions: (92-94): Read the following information carefully and answer the questions.

Priya starts from point A walking north. After covering 15 km she reaches point B. She then turns right and walks 10 km to reach point C. She then turns left and walks 8 km to reach point D. Finally, she turns left and walks 12 km to reach point E.

Q92. If point F is 20 km south of point E, what is the shortest distance between point A and point F?

- (a) 4 km
- (b) 6 km
- (c) 5 km
- (d) 3 km
- (e) None of these

Q93. Find the shortest distance between point B and point D.

- (a) $\sqrt{164}$ km
- (b) 13 km
- (c) $\sqrt{180}$ km
- (d) 12 km
- (e) None of these

Q94. In which direction is point E with respect to point A?

- (a) North-East
- (b) North-West
- (c) South-East
- (d) South-West
- (e) None of these

Directions: (95-99): Relationship between elements is shown in the statements. Decide which conclusion(s) logically follow(s).

Q95. Statements: $P \geq Q > R = S$; $T < U \leq R$

Conclusions: I. $P > T$ II. $U < Q$

- (a) Only I
- (b) Only II
- (c) Either I or II
- (d) Neither I nor II
- (e) Both I and II

Q96. Statements: $A \geq B \geq C > D = E$

Conclusions: I. $A > E$ II. $A = E$

- (a) Only I
- (b) Only II
- (c) Either I or II
- (d) Neither I nor II
- (e) Both I and II

Q97. Statements: $F > G \leq H > I \geq J \geq K = L$

Conclusions: I. $G > L$ II. $H \geq G$

- (a) Only I
- (b) Only II
- (c) Either I or II
- (d) Neither I nor II
- (e) Both I and II

Q98. Statements: $M = N > O > P = Q \leq R \geq S$

Conclusions: I. $S < O$ II. $M \leq R$

- (a) Only I
- (b) Only II
- (c) Either I or II
- (d) Neither I nor II
- (e) Both I and II

Q99. Statements: $X \geq Y > Z \geq W$; $V > Z \geq U$

Conclusions: I. $X > U$ II. $V > W$

- (a) Only I
- (b) Only II
- (c) Either I or II
- (d) Neither I nor II
- (e) Both I and II

Q100. In the word 'PRODUCTIVE', if all consonants are replaced by the previous letter in the alphabet and all vowels are replaced by the next letter, how many letters appear more than once in the new arrangement?

- (a) None
- (b) One

- (c) Two
 - (d) Three
 - (e) Four
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