

LIC HFL Junior Assistant Reasoning Memory Based Paper 6 June 2026

Directions (1-5): Read the given information carefully and answer the questions based on it:

Seven friends attend different workshops on different days of a week (from Monday to Sunday). N attends the workshop before Thursday. Two persons attend the workshop between N and M. O attends the workshop after M but not just after. The number of days before P is same as the number of days after O. Q attends the workshop neither on Wednesday nor after R. L and Q attend the workshop on adjacent days of the week.

Q1. How many persons attend the workshop before L?

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

Ans.(d)

Q2. Which among the following statement is correct?

- I. No one attends the workshop before N
- II. One day gap between Q and L
- III. R attends the workshop on Saturday

- (a) Only III
- (b) Only I and II
- (c) Only II and III
- (d) All I, II and III
- (e) Only I

Ans.(a)

Q3. Who attends the workshop on Wednesday?

- (a) L
- (b) R
- (c) N
- (d) P
- (e) Q

Ans.(a)

Q4. P attends the workshop on which day?

- (a) Tuesday
- (b) Monday
- (c) Saturday
- (d) Sunday
- (e) Wednesday

Ans.(b)

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Q5. If N is related to P, Q is related to L, in the similar way, M is related to __.

- (a) N
- (b) O
- (c) R
- (d) Q
- (e) None of the above

Ans.(d)

Q6. In this question, the relationship between different element is shown in the statements. The statements are followed by two conclusions. Give answer:

Statements: $K < L \leq M, N > A < B$

Conclusion: I. $L > A$

II. $M > N$

- (a) If only conclusion I is true
- (b) If only conclusion II is true
- (c) If either conclusion I or II is true
- (d) If neither conclusion I nor II is true
- (e) If both conclusion I and II are true

Ans.(d)

Q7. Analyze the relationships between different elements based on the given statements. The statements are followed by conclusions. Evaluate the conclusions based on the statements and choose the correct option:

Statements: $P \geq Q = R > S \geq T = U < V$

Conclusion: I. $P > S$ II. $S < V$

- (a) If only conclusion I is true
- (b) If only conclusion II is true
- (c) If either conclusion I or II is true
- (d) If neither conclusion I nor II is true
- (e) If both conclusions I and II are true

Ans.(a)

Q8. In the given question, the relationship between different elements is shown in the statements followed by some conclusions. Find the conclusion which is definitely true.

Statements: $K \leq F = B > G; J < D \geq B < I$

Conclusions:

I. $J < G$

II. $I > K$

- (a) Only conclusion I is true
- (b) Only conclusion II is true
- (c) Both conclusions I and II are true
- (d) Either conclusion I or II is true
- (e) Neither conclusion I nor II is true

Ans.(b)

Q9. In the following question, a few statements are provided, each followed by two conclusions numbered I and II. You must consider the given statements as true, even if they appear to contradict commonly known facts. Carefully read all the conclusions and then determine which of them logically follows from the provided statements, while ignoring commonly known facts.

Statements:

Some torch is building

No building is rare

Only a few protest is torch

Conclusions:

I. Some protest being building is a possibility

II. Some torch are not rare.

(a) If only conclusion I follows

(b) If only conclusion II follows

(c) If either conclusion I or II follows

(d) If neither conclusion I nor II follows

(e) If both conclusions I and II follow

Ans.(e)

Q10. In the following question, a few statements are provided, each followed by two conclusions numbered I and II. You must consider the given statements as true, even if they appear to contradict commonly known facts. Carefully read all the conclusions and then determine which of them logically follows from the provided statements, while ignoring commonly known facts.

Statements:

Only a few bottles are glasses.

All glasses are plate.

No plate is a spoon.

Conclusions:

I. Some bottles being spoon is a possibility.

II. Some glasses are not spoon.

(a) If only conclusion I follows

(b) If only conclusion II follows

(c) If either conclusion I or II follows

(d) If neither conclusion I nor II follows

(e) If both conclusions I and II follow

Ans.(e)

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

Eight persons- M, N, O, P, Q, R, S and T live on 4 different floors of the same building (but not necessarily in the same order) such that the bottommost floor is numbered as 1 and the floor just above it is numbered as 2 and so on till the topmost floor is numbered as 4. Each floor has two flats- flat A and flat B. Flat A is exactly to the west of Flat B.

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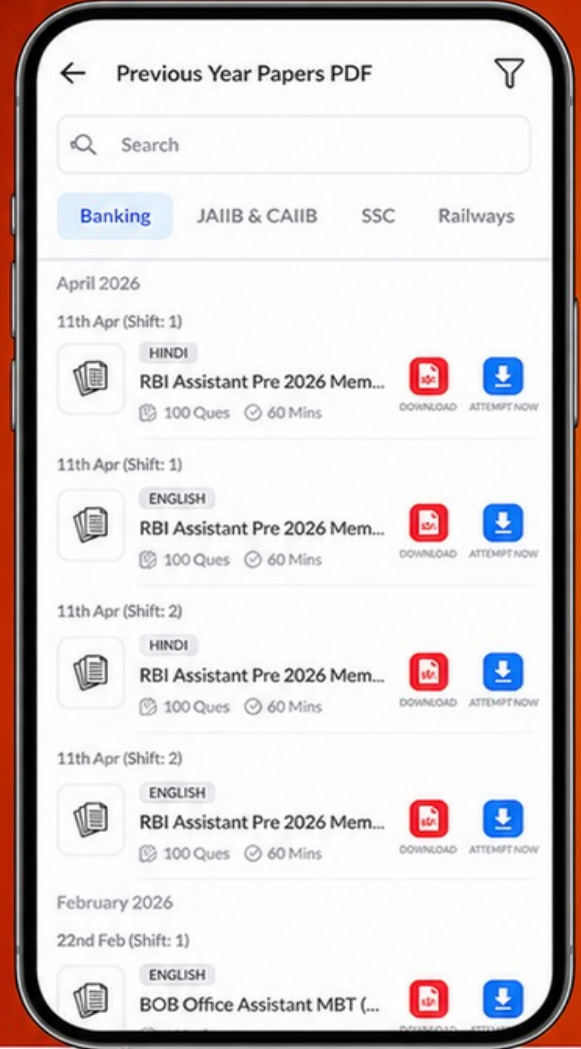
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T lives two floors above O where both of them live in the different named flats. S lives to the south-east of T. The number of floors above S is one less than the number of floors below N. N doesn't live in the same named flat as O. P lives immediately below N. R lives to the northeast of M who doesn't live southwest of O. Q and S doesn't live on the same floor.

Q11. Who among the following person lives in flat A on the first floor?

- (a) M
- (b) The one who lives west of Q
- (c) N
- (d) Q
- (e) W

Ans.(d)

Q12. As many floors are above P as below ____.

- (a) N
- (b) R
- (c) Q
- (d) T
- (e) M

Ans.(e)

Q13. Who among the following person lives immediately below T?

- (a) N
- (b) The one who lives west of O
- (c) The one who lives to the east of M
- (d) O
- (e) None of these

Ans.(c)

Q14. On which of the following floor and flat does M live?

- (a) Flat A, Floor 3
- (b) Flat B, Floor 3
- (c) Flat A, Floor 2
- (d) Flat B, Floor 1
- (e) Flat A, Floor 4

Ans.(c)

Q15. Four of the following five are alike in a certain way and thus form a group. Find the one that doesn't belong to that group.

- (a) N
- (b) S
- (c) P
- (d) R
- (e) O

Ans.(a)