

RBI Grade B 2025 Reasoning - Recollected Questions

Reasoning

Directions (111-116) Study the following information carefully and answer the questions below.

Eight boxes – P, Q, R, S, T, U, V, and W are kept one above another in the stack. The lowermost position is numbered as one, and the topmost position is numbered as eight. The boxes contain the different items - Spoon, Plate, Bowl, Jar, Cup, Knife, Spatula, and Fork, but not necessarily in the same order. The box that contains the Bowl is kept two boxes above the box that is kept four boxes below T. Only two boxes are kept between T and the one that contains the Jar. Only three boxes are kept between the Spoon box and the Jar box. The box that contains the Plate is kept adjacent to the Spoon box. The number of boxes kept between the Plate box and the Bowl box is the same as between the Jar box and box V. Box V is kept below the Jar box and is not kept at the lowermost position. The number of boxes kept above the Knife box is the same as below box Q. Box Q is kept in one of the positions below Bowl Box. Box W is kept two positions above the box that contains the Fork. Neither the Q nor the S box contains the Fork. The number of boxes kept between the Fork box and Q is the same as between boxes P and U. Box P does not contain the Spoon and Bowl. The number of boxes kept above R is two less than the number of boxes kept below the Cup box.

Q1. Which of the following statements is not correct?

- I. Box W contains Cup.
 - II. Spatula is the lowermost box.
 - III. Box U is kept two boxes above Q.
- A. Only II
 - B. Only III
 - C. Both I and III
 - D. Only I
 - E. Both II and III

Q2. What is the position of P with respect to box V?

- A. Immediately below
- B. Three boxes below
- C. Four boxes above
- D. Three boxes above
- E. Immediately above

Q3. How many boxes are kept above the Cup box?

- A. As many boxes are kept below the U box
- B. As many boxes are kept below the Knife box
- C. As many boxes are kept between box S and W
- D. As many boxes are kept between box P and R
- E. None of these

Q4. If boxes T and U are interchanged their positions in the same way boxes P and Q are interchanged their positions, then which of the following box is two boxes above box P?

- A. Box V
- B. Box U
- C. Box R
- D. Box T
- E. None of these

Q5. Which of the following boxes is kept at the fourth position from the top?

- A. The box contains a jar.
- B. The box that is immediately above W
- C. Box S
- D. The box contains the Cup.
- E. None of these

Q6. If all boxes are arranged in alphabetical order from the top, then how many boxes remain unchanged in their positions?

- A. One
- B. Two
- C. Three
- D. None
- E. More than three

Q7. If a meaningful word can be formed by using the First, fourth, eighth and eleventh letters of the word "Prerequisite", then what is the first letter of the newly formed word? Mark X as your answer if more than one word is formed. Mark Z if no meaningful word can be formed.

- A. R
- B. I
- C. X
- D. T
- E. Y

Q8. How many such pairs of digits are there in the number "573941286" each of which has as many digits between them in the given number (both forward and backward direction) as they have between them in the number series?

- A. None
- B. Four
- C. Five
- D. Three
- E. More than Five

Directions (9-13) Study the following information carefully and answer the questions given below.

Ten persons, A, B, C, D, U, V, W, X, Y, and Z received the parcel on two different dates, either the 17th or 28th of five different months, viz., February, April, June, August and December of the same year.

Z received the parcel in the month that has more than 30 days. C received the parcel two persons after Z. Only four persons received the parcel between C and D. Only three persons received the parcel between D and X, who didn't receive the parcel before June. The number of persons received the parcel before X is one less than the number of persons received the parcel after V. Y received the parcel immediately after V, but not in the same month. W received the parcel three persons after V. B didn't receive on the same date as D. U received the parcel after A.

Q9. Four of the following are alike in a certain way based on the given arrangement and thus form a group. Which one of the following does not belong to the group?

- A. Y-D
- B. A-U
- C. B-V
- D. Z-X
- E. C-U

Q10. Which of the following statements is correct?

- I. B received the parcel just before Y
 - II. Z and X received the parcel in the same month
 - III. A received the parcel just after D
- A. Only II
 - B. Only III
 - C. Both I and III
 - D. Only I
 - E. Both II and III

Q11. Who among the following persons received the parcel on 17th June?

- A. The one who received in the same month as X
- B. The one who received in the same month as Y
- C. The one who received in the same month as V
- D. The one who received in the same month as C
- E. None of these

Q12. How many persons received the parcel between B and the person who received on 28th December?

- A. Five
- B. Six
- C. As many as received the parcel C and W
- D. As many as received the parcel after V
- E. None of these

Q13. A received his parcel on which of the following months and dates?

- A. April 17th
- B. August 17th
- C. December 17th
- D. April 28th
- E. June 28th

Q14. Which of the following statements is incorrect?

- A. B received the parcel immediately before D
- B. U is the last one to receive the parcel
- C. W received the parcel on the same date as Y
- D. Only one person received the parcel between C and D.
- E. More than one option

Directions (15): Read the given information carefully and answer the following questions.

Q15. If, in the given word "Providentially", all the consonants are replaced by the previous letter and all the vowels are replaced by the next letter according to the English alphabetical order, and then all the letters are arranged in ascending order from left to right, after that, the repeated letters are removed — which letter will be sixth from the left end?

- A. J
- B. K
- C. O
- D. M
- E. None of these

Directions (16-18): Read the following instructions and answer the given questions.

Two people, Daniel and William, start walking from two different offices, "Q" and "R" respectively, to reach the common metro station "W".

Daniel walks 8 km north to reach point B and turns right and walks 5 km to reach point D. After that, he turns left and walks 7 km to reach point L. Finally turns right and walks 4 km to reach the metro station "W".

Similarly, William walks 6 km north to reach point G and turns right, and walks 4 km to reach point H. After that, he turns left and walks 6 km to reach point J and then turns left and walks 8 km to reach point K. Finally, he turns right and walks 3 km to reach the metro station "W".

Q16. What is the shortest distance between L and H?

- A. 20
- B. 25
- C. 15
- D. $\sqrt{215}$
- E. None of these

Q17. Which of the following statements is incorrect?

- I. The Office of William is southwest of point D
- II. The Metro station is northeast of the Point J
- III. Point K is north of point G
- A. Only II
- B. Only III
- C. Both I and III
- D. Only I
- E. All I, II and III

Q18. Four of the following five are alike in a certain way as per the given arrangement and thus form a group. Which one of the following does not belong to that group?

- A. LK
- B. DJ
- C. BH
- D. KG
- E. BR

Direction (19-22): Study the following information carefully and answer the questions given below.

Ten persons, namely P, Q, R, S, T, U, V, W, X, and Y are sitting in two parallel rows containing five people each in such a way that there is an equal distance between adjacent persons. People sitting in Row-1 are facing north direction while people sitting in Row-2 are facing south. Therefore, people sitting in Row-1 face the people sitting in Row-2. They like the different flowers, viz, Rose, Tulip, Lily, Orchid, Daisy, Jasmine and Lotus. Exactly two persons like the same flowers - Lily, Orchid and Daisy. All the above information is not necessarily in the same order.

S sits exactly in the middle of the north-facing row. T sits exactly between X and W and opposite to U. P sits at the extreme right end of the south-facing row. Only one person sits between the two people who like Lily. Q sits opposite to R and to the immediate right of the person who likes Orchid. R doesn't face the south direction. W likes Lotus. The person who likes Tulip sits to the immediate right of Y and opposite to the person who likes Lily. The person, like Rose, sits to the right of the person who likes Jasmine, but they don't sit at any of the ends. Only one person sits between the two people who like Orchid.

Q19. Who sits immediately right of U?

- A. The one who likes Rose
- B. The one who likes Tulip
- C. The one who likes Lotus
- D. The one who sits second right of S
- E. The one who sits opposite to P

Q20. Which of the following pairs likes the same flower?

- A. P and U
- B. R and T
- C. V and Y
- D. W and Q
- E. Both B and C

Q21. Four out of the five are similar in a certain way and form a group, which of the following does not belong to the group?

- A. Orchid – Y
- B. Lily – U
- C. Rose - T
- D. Lily – V
- E. Orchid - S

Q22. Which of the following statements is true?

- A. Only two people sit between the two people who like Daisy.
- B. The one who likes Jasmine facing X
- C. Three people sit between P and the one who likes Lotus
- D. Both B and C
- E. All are true

Q23. In a certain code language, "HUNGER" is written as "@@#@#%£¥" and "PRODUCTION" is written as "♠¥*♦@!^Ωβ##" How is 'NOTHING' written in that code language?

- A. #*^@Ω#%
- B. ♠¥*^@♦@
- C. @Ω#%β*♠
- D. ^!#♠¥^@
- E. %£Ω#¥%@

Directions (24): Read the information carefully and answer the following questions:

Q24.Statement:

A significant number of young graduates are leaving their jobs in metropolitan cities to return to their hometowns and start small businesses. Experts believe this shift is driven by dissatisfaction with long working hours and a desire for work-life balance.

Courses of Action:

- I). The government should organize awareness programs highlighting the benefits of stable corporate jobs.
- II). The government should conduct a survey to understand the reasons behind this shift and support local entrepreneurship.
- A. Only course of action I follows.
- B. Only course of action II follows.
- C. Either course of action I or II follows.

- D. Neither course of action I nor II follows.
- E. Both courses of action I and II follow.

Directions (25): The question below has a statement followed by two conclusions numbered I and II. On the basis of the information given in the statement, you have to find an option that gives the best conclusion for the given statement.

Q135.Statement:

Any new vaccine developed for a fast-spreading viral disease must be tested on humans before mass distribution. However, conducting large-scale human trials during an ongoing outbreak is often not feasible due to time and ethical constraints.

Conclusions:

- I). The effectiveness of a newly developed vaccine cannot be guaranteed before it is used on the general public.
 - II). Every newly developed vaccine for a fast-spreading disease will fail when first used on people.
- A. Only I follows
 - B. Only II follows
 - C. Either I or II follows
 - D. Both I and II follow
 - E. None follows

Directions (26-29): Each of the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question:

Q26. Six persons- J, K, L, R, S, and T are sitting in a row, but not necessarily in the same order. Who among the following persons sits third from the left end of the row? (all are facing North).

Statement I: S sits second to the right of R. T sits immediately left of R. Neither S nor T sits at the end of the table. Only two people are seated between J and L. L does not sit adjacent to S.

Statement II: Only three persons are seated between K and T. Only one person sits between J and T. L sits immediately left of T. R sits second to the left of S.

- A. If 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
- B. If 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
- C. If the data either in statement I alone or in statement II alone are sufficient to answer the question
- D. If the data given in both statements I and II together are not sufficient to answer the question.
- E. If the data in both statements I and II together are necessary to answer the question.

Q27. There are six boxes- A, B, C, D, E, and F kept one above another but not necessarily in the same order. How many boxes are kept below F?

Statement I: The number of boxes that are kept above Box D is the same as below box E. Only one box is kept between E and F. Box F is kept below Box B. Box D is kept above Box F.
Statement II: Box A is kept two boxes above the box which is kept three boxes below F. Only one box is kept between B and F. Neither Box B nor Box D is kept below Box A.

- If 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
- If 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
- If the data either in statement I alone or in statement II alone are sufficient to answer the question
- If the data given in both statements I and II together are not sufficient to answer the question.
- If the data in both statements I and II together are necessary to answer the question.

Q28. What is the code for “Peony Jasmine Lotus Daffodil”?

Statement I:

In a certain code language, Lily Peony Rose Daffodil is coded as ‘vx jp qr te’, Jasmine Rose Lotus Peony is coded as ‘ul qr cm jp’, Lily Orchid Daffodil Lotus is coded as ‘vx ni te cm’.

Statement II:

In the same language, Jasmine Orchid Tulip Rose is coded as ‘ul ni sw qr’, Peony Tulip Lotus Camellia is coded as ‘jp sw cm zk’, Lily Camellia Daffodil Marigold is coded as ‘vx zk te md’.

- If 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
- If 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
- If the data either in statement I alone or in statement II alone are sufficient to answer the question
- If the data given in both statements I and II together are not sufficient to answer the question.
- If the data in both statements I and II together are necessary to answer the question.

Q29. Five employees — A, B, C, D, and E, each holds a different designation, namely Manager, Assistant Manager, Clerk, Executive, and Trainee, Manager is the seniormost designation and trainee is the junior most designation. Who among the following is the Manager?

Statement I: B is junior to A but senior to C. Only one person is senior to A. D is senior to E.

Statement II: C is not the Trainee. E is junior to all. B’s designation is higher than E’s but lower than A’s.

- If 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
- If 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

- C. If the data either in statement I alone or in statement II alone are sufficient to answer the question
- D. If the data given in both statements I and II together are not sufficient to answer the question.
- E. If the data in both statements I and II together are necessary to answer the question.

Directions (30): In the question below is given a statement followed by two inferences numbered I and II. An inference is something that can be deduced or found out on the basis of the given facts. You have to consider the statement and the following inferences and decide which of them is implicit from the statement.

Q30.Statement:

Several universities have started using Artificial Intelligence tools to evaluate student essays, claiming that it saves time for teachers and ensures unbiased grading.

Inferences:

- I). Universities are integrating technology to improve efficiency in evaluation.
- II). Teachers are no longer involved in assessing students' written work.
- A. if only inference I is implicit.
- B. if only inference II is implicit.
- C. if either I or II is implicit.
- D. if neither I nor II is implicit.
- E. if both I and II are implicit.

Directions: (31-36) Read the following information carefully and answer the given questions.

A, B, C, D, E, F, G, H, I, and J visit three cities – Osaka, Tokyo and Kyoto. Not more than four persons visit the same City and not fewer than three persons visit the same City. Each of them has a different item, viz. – Brushes, Bronzer, Palettes, Primer, Blush, Lipstick, Highlighter, Concealer, Eyeliner and Foundation.

E and G visit the same City, but not Tokyo. The people who have Highlighter and Primer visit the same city but neither the same City as E nor Kyoto. Both D and C visit neither the same City as G nor the one who have Primer. Neither D nor C have Brushes. A, who has the Blush, visits the City visited by the maximum number of persons. A and J visit the same City. H have a Lipstick and visits a different City from the one visited by J and I. H visits the same City as B and F. J visits neither Kyoto nor the same City as the one who has Concealer. An odd number of people visit Tokyo. Neither J nor G have Brushes. I have a Foundation. Either C or G have Palettes. The one who has a palette visits the City with the one who has a Concealer. J doesn't have a Bronzer.

Q31. Which of the following pairs of persons does not visit the same city?

- A. E and A
- B. B and H
- C. C and I
- D. G and D
- E. None of these

Q32. Who among the following has a Concealer?

- A. C
- B. G
- C. A
- D. I
- E. None of these

Q33. Which of the following cities is visited by an even number of persons?

- I). The one visited by I.
- II). The one visited by the one who has an eyeliner.
- III). Tokyo
- A. Only II
- B. Only II and III
- C. Only I and III
- D. Only III
- E. All I, II and III

Q34. Which of the following is not definitely correct?

- A. E - Brushes
- B. D - Concealer
- C. H - Lipstick
- D. B - Primer
- E. All are correct

Q35. Which among the following combinations shows people who visited Osaka?

- A. B, F, H
- B. C, D, I
- C. E, G, H
- D. G, A, J
- E. None of these

Q36. Which of the following statements are true regarding the final arrangement?

- A. G and J visit Kyoto
- B. Neither A nor H has Blush
- C. Either F or B have the Highlighter
- D. D and I visit Osaka
- E. All are true

Directions (37): In each question below is given a statement followed by two arguments numbered I and II. You have to consider the statement and the following arguments and decide which of the arguments is strong and which of the argument is weak.

Q37. Statement:

Privatisation of public sector enterprises means transferring ownership and management of government-owned businesses to private individuals or companies.

Arguments:

- I). Privatisation leads to improved efficiency and productivity as private firms are profit-driven and more accountable for performance.
- II). Privatisation may result in job insecurity and exploitation of workers as private companies focus more on profit than employee welfare.

- A. Only I is strong
- B. Only II is strong
- C. Either I or II is strong
- D. Neither I nor II is strong
- E. Both I and II are strong

Directions (38-41): Study the following statements and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q38. Statements:

No Turtle is Calm

Some Calm are Dolphin

All Dolphin are Oyster

Only a Few Oyster are Whale

Conclusions:

- A. Some Whale are dolphins
- B. Some Oyster are Not Calm
- C. All Oyster being Whale is a Possibility
- D. No Dolphin is Turtle
- E. Some Oyster are Not Turtle

Q39. Statements:

Some Sea are Lion.

All Lions are Coral.

No Coral are Tiger.

No Tiger is Puma.

Conclusion:

- A. Some Sea are Puma.
- B. No Coral are Lion.
- C. No Lion is Sea.
- D. No Puma are Tiger
- E. None of the above

Q40. Statements:

All Pink are City.

Some City are Metro.

No Metro is Delhi.

All Delhi are Public.

Conclusion:

- A. All Public are City.
- B. Some City are Pink.
- C. All Pink are Metro
- D. No Delhi are City.
- E. None of these

Q41. Statements:

Only a few Grape is Guava

No Guava is Fruit

Only Fruit is Banana

Some Fruit is Apple

Conclusions

- A. Some Guava being Fruit is a possibility
- B. All Apple can be Guava
- C. No Guava is Apple
- D. Some Banana is Grape
- E. None of the above

Directions (42) Study the following information carefully and answer the questions given below.

Q42.Statement:

The municipal corporation has decided to introduce rooftop gardening schemes in urban areas to reduce the city's temperature and improve air quality.

Which of the following assumptions, if true, support the given statement?

- A. Rooftop gardens can help lower urban heat and absorb pollutants from the air.
- B. Citizens are unwilling to participate in any environment-related initiative.
- C. Urban construction is not responsible for increasing the city's temperature.
- D. Rooftop gardening requires advanced technology that most people can't afford.
- E. None of the above

Directions (43-47) Study the following information carefully and answer the questions given below.

An uncertain number of persons are sitting in a circle facing the centre, and they like different brands. Only three people sit between B and G who like Zara. N sits three places away from G. Four people sit between N and the one who likes Gucci. T likes Dior and sits second to the right of the one who likes Gucci and second to the left of W, who doesn't sit immediately right of G. The one who likes Chanel sits adjacent to the one who likes Dior. C sits four places away from the one who likes Chanel and sits immediately right of B. Six people sit between C and

the one who likes Prada. The one who likes Celine sits third to the right of the one who likes Prada. Three people sit between the one who likes Celine and Z, who sits immediately right of the one who likes Fendi. W doesn't like Prada. Not more than two people sit between T and the one who likes Fendi.

Q43. How many people are sitting in the Circle?

- A. Twenty
- B. Eighteen
- C. Seventeen
- D. Twenty-one
- E. None of these

Q44. How many people sit between the one who likes Fendi and the one who sits third to the left of N?

- A. Six
- B. Three
- C. Seven
- D. Five
- E. Eight

Q45. Which of the following statements is/are true with respect to the final arrangement?

- A. The one who likes Gucci sits immediately left of Celine
- B. The one who likes Fendi sits immediately right of T
- C. Three persons sit between W and the one who likes Prada
- D. Six persons sit between the one who likes Dior and N
- E. All are false

Q46. Who among the following persons sits fourth to the left of the one who sits second to the right of Z?

- A. The one who likes Chanel
- B. The one who sits second right of T
- C. The one who likes Celine
- D. The one who sits immediately left of C
- E. None of these

Q47. What is the position of G with respect to the one who likes Prada?

- A. Second to the right
- B. Third to the left
- C. Fifth to the right
- D. Immediate right
- E. Cannot be determined

Directions (48-49): In the following question, a statement is given, followed by two assumptions. You have to decide which of the assumptions are implicit in the statement.

Q48.Statement:

As climate change worsens, several countries are investing heavily in developing renewable energy sources such as solar, wind, and hydroelectric power. Critics argue that these investments are costly and may strain national budgets, while supporters believe that such initiatives are crucial for long-term environmental stability.

Assumptions:

I. Governments believe that renewable energy can help reduce the negative effects of climate change in the future.

II. Transitioning to renewable energy will immediately solve all environmental and financial challenges faced by nations.

- A. Only assumption I is implicit
- B. Only assumption II is implicit
- C. Both I and II are implicit
- D. Neither I nor II is implicit
- E. Either I or II is implicit

Q49.Statement:

"Merely providing modern infrastructure and smart classrooms will not improve the quality of education; the commitment, training, and motivation of teachers are equally important."

– An education expert.

Assumptions:

I. The quality of education depends not only on infrastructure but also on the effectiveness of teachers.

II. Improving the motivation and training of teachers will help enhance the quality of education.

- A. If only assumption I is implicit
- B. If only assumption II is implicit
- C. If either I or II is implicit
- D. If neither I nor II is implicit
- E. If both I and II are implicit

Directions (50-54) Study the following information carefully and answer the questions given below.

An alphanumeric machine when given an input, rearranges them by following a particular rule in each step. The following is an illustration of the input and steps rearrangement:

Input: 12 apple 44 bat 55 orange 30 cat 71 egg 19 dog

Step I: 14 apple 44 bat 55 30 cat 71 egg 19 dog qqcmfg

Step II: gff 14 apple 44 bat 55 30 cat 71 dog qqcmfg 17

Step III: 32 gff 14 apple 44 bat 55 30 cat 71 qqcmfg 17 fni

Step IV: evz 32 gff 14 apple 44 bat 30 71 qqcmfg 17 fni 53

Step V: 46 evz 32 gff 14 apple 30 71 qqcmfg 17 fni 53 dzv

Step VI: cookg 46 evz 32 gff 14 30 qqcmfg 17 fni 53 dzv 69

Step VI is the last and final step of the rearrangement. With the same rules followed in the above arrangement, determine the steps for the following given input.

Input: 26 ink 33 pot 72 ear 49 sun 84 owl 15 map

Q50. Which of the following statements follows?

- I). 74 is the immediate right of the ear in step V
 - II). 13 is exactly between qvk and utp in step VI
 - III). 31 is the immediate right of qvk in step IV
- A. Only II
 - B. Only II and III
 - C. Only I and III
 - D. Only III
 - E. All I, II and III

Q51. Which of the following will be the fourth step of the given input?

- A. ozr 74 rnv 28 ink ear 49 84 utp 13 qvk 31
- B. 86 ozr 74 rnv 28 ear 49 utp 13 qvk 31 kmj
- C. 74 rnv 28 ink 33 ear 49 84 map utp 13 qvk
- D. ozr 74 rnv 28 ink 49 ear 84 utp 13 qvk 31
- E. ozr 74 rnv 28 ink ear 49 13 qvk 31 84 utp

Q52. What is the position of "28" with respect to "kmj " in STEP V?

- A. Third to the Right
- B. Seventh to the Left
- C. Fourth to the Right
- D. Sixth to the Left
- E. Immediate Right

Q53. Which of the following statements is correct?

- A. Ink is exactly between 49 and 28 in step IV
- B. Sum of all the numbers in step VI is 278
- C. Difference between the first number from the left end and the second number from the right end, 73 in step V
- D. Both B and C are correct
- E. All are correct

Q54. How many numbers are between "ozr" and "47" in step VI?

- A. Three
- B. One
- C. Two
- D. Four
- E. More than four

Directions (55-58): In the given questions, the relationship between different elements is shown in the statements followed by two conclusions. Find the conclusion which is definitely true.

Q55. Statements:

$Z < G = N \leq V$; $Q \leq L = V$; $Q = R > T$; $N > S \leq W = Y$

Conclusions:

- I). $Z < Y$
- II). $L > Z$
- A. Only conclusion I is true
- B. Only conclusion II is true
- C. Either conclusion I or II is true
- D. Neither conclusion I nor II is true
- E. Both conclusions I and II are true

Q56. Statements:

$B > C < T = F$; $B \leq K = G \leq N$; $G \geq P > W$

Conclusions:

- I). $C < N$
- II). $G \geq F$
- A. Only conclusion I is true
- B. Only conclusion II is true
- C. Either conclusion I or II is true
- D. Neither conclusion I nor II is true
- E. Both conclusions I and II are true

Q57. Statements:

$H \geq O > L > N > G$; $S > K < B$; $C > R = S < Y \leq O$

Conclusions:

- I). $H > K$
- II). $B < L$
- 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

Q58. Statements:

$Y \geq J > K > L$; $U = N \leq J \leq Q \leq R$; $A \geq S < U \geq W$

Conclusions:

- I). $Q > L$
- II). $R \geq W$
- 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

Directions (59): Given below is a statement followed by three conclusions numbered I, II, and III. Read the statement carefully and select which of the conclusions logically follow(s) the given statement.

Q59. Statement:

Chess is a board game that requires strategic thinking and concentration, where two players compete to checkmate each other's king using different pieces with specific movements.

Conclusions:

- I. Anyone who knows how to move chess pieces can be called a chess player.
II. Every chess player must possess strategic thinking and concentration skills.
III. Chess is a game played between two opponents.
A. Only conclusion I follows
B. Only conclusion III follows
C. Both conclusions II and III follow
D. Only conclusion II follows
E. All conclusions follow

Directions (60): Study the following information carefully and decide which of the following statement is sufficient to answer the question.

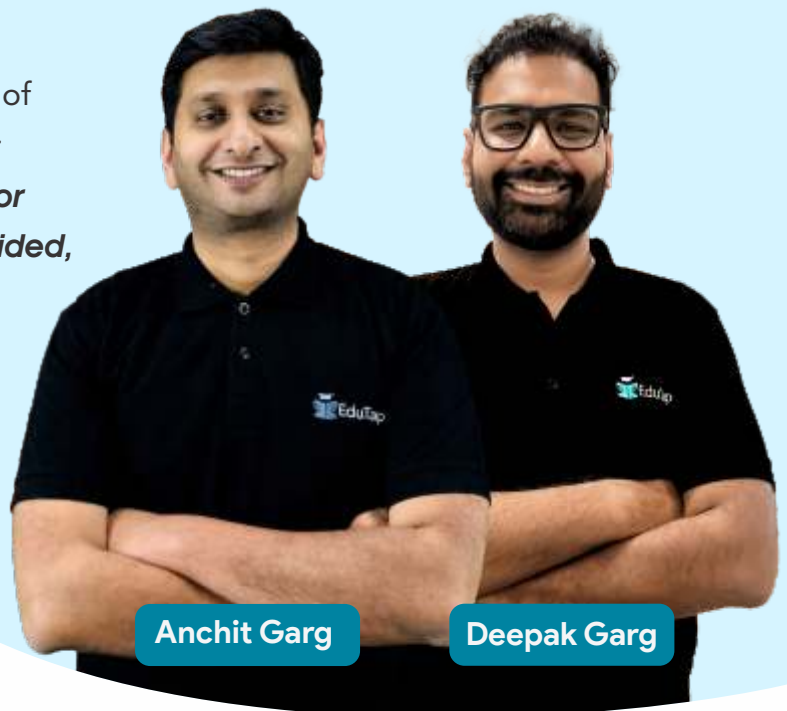
Seven people are living in a seven-floor building marked 1 to 7 from bottom to top. Who among the following people lives immediately below X?

Column I	Column II
A. G lives on floor number 5. Two persons are living between G and H.	D. H lives two floors below L. W and H are living on the adjacent floor.
B. K lives on an even number floor. Two persons are living between X and K.	E. W lives immediately below H. Two persons are living between H and G.
C. Two persons are living between E and L. W and L are not living together.	F. Neither G nor H lives on the adjacent floor of E. Three persons are living between E and X.

- A. Both BD and CE
B. Only AF
C. Both AE and CD
D. Only CD
E. None of these

About Us

We are a passionate team of experienced professionals who understand the challenges of aspirants preparing for government jobs. Our vision is to *"create a nurturing ecosystem for the aspirants so that they can feel safe, guided, and mentored."*



Anchit Garg

Deepak Garg

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At EduTap, our mission is to empower students to reach their full potential by providing comprehensive guidance, expert mentorship, and a supportive community. Since our start in 2016, we've grown into a trusted platform for aspirants, delivering exceptional results in government recruitment exams and certifications year after year.

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