

IBPS RRB Clerk Mains Reasoning 2020 Memory Based

Q1. How many persons live between the one who is CMO and the one who likes Red?

Study the following information carefully and answer the questions given below-

Six persons are living on different floors of six storey building. Ground floor is numbered as 1st floor and just above the floor is numbered as 2nd floor and so on till the topmost floor is numbered as 6th floor. All they are in different professions – CEO, COO, CFO, CAO, CTO and CMO and each of them likes different colours- White, Yellow, Red, Pink, Green and Purple but not necessarily in the same order.

The COO lives on the odd numbered floor and two floors above the one who likes Yellow. E likes Red and lives on even numbered floor but not adjacent floors of the COO and the one who likes Yellow. H lives above the floor of COO but not just above. The CMO likes Pink colour and lives below D, who lives above the floor of COO. The CFO lives just above the floor of the one who likes Green. F likes Purple and lives just below the floor of the one who likes Green. K lives above G. The CAO lives below the one who likes White but not live just below. The CEO does not like Green colour.

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

Ans.(d)

Q2. H lives __ floor above the one who likes __ Colure?

Study the following information carefully and answer the questions given below-

Six persons are living on different floors of six storey building. Ground floor is numbered as 1st floor and just above the floor is numbered as 2nd floor and so on till the topmost floor is numbered as 6th floor. All they are in different professions – CEO, COO, CFO, CAO, CTO and CMO and each of them likes different colours- White, Yellow, Red, Pink, Green and Purple but not necessarily in the same order.

The COO lives on the odd numbered floor and two floors above the one who likes Yellow. E likes Red and lives on even numbered floor but not adjacent floors of the COO and the one who likes Yellow. H lives above the floor of COO but not just above. The CMO likes Pink colour and lives below D, who lives above the floor of COO. The CFO lives just above the floor of the one who likes Green. F likes Purple and lives just below the floor of the one who likes Green. K lives above G. The CAO lives below the one who likes White but not live just below. The CEO does not like Green colour.

- (a) Four, Yellow
- (b) Three, Yellow
- (c) Two, Pink
- (d) Four, Pink
- (e) Three, Purple

Ans.(a)



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Q3. Who among the following lives just below F?

Study the following information carefully and answer the questions given below-

Six persons are living on different floors of six storey building. Ground floor is numbered as 1st floor and just above the floor is numbered as 2nd floor and so on till the topmost floor is numbered as 6th floor. All they are in different professions – CEO, COO, CFO, CAO, CTO and CMO and each of them likes different colours- White, Yellow, Red, Pink, Green and Purple but not necessarily in the same order.

The COO lives on the odd numbered floor and two floors above the one who likes Yellow. E likes Red and lives on even numbered floor but not adjacent floors of the COO and the one who likes Yellow. H lives above the floor of COO but not just above. The CMO likes Pink colour and lives below D, who lives above the floor of COO. The CFO lives just above the floor of the one who likes Green. F likes Purple and lives just below the floor of the one who likes Green. K lives above G. The CAO lives below the one who likes White but not live just below. The CEO does not like Green colour.

- (a) The one who lives just above the one who likes Yellow
- (b) K
- (c) The one who is CMO
- (d) The one who lives on the 2nd floor
- (e) All of these

Ans.(e)

Q4. Four of the following five are alike in a certain way and so form a group. Find the one who does not belong to that group?

Study the following information carefully and answer the questions given below-

Six persons are living on different floors of six storey building. Ground floor is numbered as 1st floor and just above the floor is numbered as 2nd floor and so on till the topmost floor is numbered as 6th floor. All they are in different professions – CEO, COO, CFO, CAO, CTO and CMO and each of them likes different colours- White, Yellow, Red, Pink, Green and Purple but not necessarily in the same order.

The COO lives on the odd numbered floor and two floors above the one who likes Yellow. E likes Red and lives on even numbered floor but not adjacent floors of the COO and the one who likes Yellow. H lives above the floor of COO but not just above. The CMO likes Pink colour and lives below D, who lives above the floor of COO. The CFO lives just above the floor of the one who likes Green. F likes Purple and lives just below the floor of the one who likes Green. K lives above G. The CAO lives below the one who likes White but not live just below. The CEO does not like Green colour.

- (a) H-White
- (b) F-Green
- (c) F-COO
- (d) K-Pink
- (e) CEO-Red

Ans.(b)

Q5. The one who is CEO is __ and the person who lives on the 4th floor likes __?

Study the following information carefully and answer the questions given below-

Six persons are living on different floors of six storey building. Ground floor is numbered as 1st floor and just above the floor is numbered as 2nd floor and so on till the topmost floor is numbered as 6th floor. All they are in different professions – CEO, COO, CFO, CAO, CTO and CMO and each of them likes different colours- White, Yellow, Red, Pink, Green and Purple but not necessarily in the same order.

The COO lives on the odd numbered floor and two floors above the one who likes Yellow. E likes Red and lives on even numbered floor but not adjacent floors of the COO and the one who likes Yellow. H lives above the floor of COO but not just above. The CMO likes Pink colour and lives below D, who lives above the floor of COO. The CFO lives just above the floor of the one who likes Green. F likes Purple and lives just below the floor of the one who likes Green. K lives above G. The CAO lives below the one who likes White but not live just below. The CEO does not like Green colour.

- (a) H, Pink
- (b) E, Green
- (c) K, Green
- (d) E, Purple
- (e) None of these

Ans.(b)

Q6. How many boxes are placed between the box A and the box E?

Study the following information carefully and answer the questions given below-

Eleven boxes A, D, E, G, H, R, S, T, W, Y and Z are placed one above the other but not necessarily in the same order. Box E is placed on 3rd position either from the bottommost or the topmost. Three boxes are placed between E and G. Two boxes are placed between Y and G. No box is placed between Y and R. The number of boxes placed above the box R is same as the number of boxes placed below T. Box A is placed just above the box S, which is placed above the box E. More than two boxes are placed between the box W and the box Z. Box H is placed below the box W but not just below. Box H is placed above box E. Box D is placed below box S.

- (a) Six
- (b) Five
- (c) Three
- (d) Nine
- (e) Seven

Ans.(b)

Q7. Which of the following box is placed at the bottommost position?

Study the following information carefully and answer the questions given below-

Eleven boxes A, D, E, G, H, R, S, T, W, Y and Z are placed one above the other but not necessarily in the same order. Box E is placed on 3rd position either from the bottommost or the topmost. Three boxes are placed between E and G. Two boxes are placed between Y and G. No box is placed between Y and R. The number of boxes placed above the box R is same as the number of boxes placed below T. Box A is placed just above the box S, which is placed above the box E. More than two boxes are placed between the box

W and the box Z. Box H is placed below the box W but not just below. Box H is placed above box E. Box D is placed below box S.

- (a) Box D
- (b) Box T
- (c) Box W
- (d) Box S
- (e) Box R

Ans.(b)

Q8. The number of boxes is placed between D and Z is same as the number of boxes are placed between __ and R?

Study the following information carefully and answer the questions given below-

Eleven boxes A, D, E, G, H, R, S, T, W, Y and Z are placed one above the other but not necessarily in the same order. Box E is placed on 3rd position either from the bottommost or the topmost. Three boxes are placed between E and G. Two boxes are placed between Y and G. No box is placed between Y and R. The number of boxes placed above the box R is same as the number of boxes placed below T. Box A is placed just above the box S, which is placed above the box E. More than two boxes are placed between the box W and the box Z. Box H is placed below the box W but not just below. Box H is placed above box E. Box D is placed below box S.

- (a) S
- (b) W
- (c) Y
- (d) Z
- (e) None of these

Ans.(a)

Q9. Which of the following statement is true?

- I. Box H is placed two places above the box Z
- II. Four boxes are placed between W and Y
- III. Box R is placed just below box Y

Study the following information carefully and answer the questions given below-

Eleven boxes A, D, E, G, H, R, S, T, W, Y and Z are placed one above the other but not necessarily in the same order. Box E is placed on 3rd position either from the bottommost or the topmost. Three boxes are placed between E and G. Two boxes are placed between Y and G. No box is placed between Y and R. The number of boxes placed above the box R is same as the number of boxes placed below T. Box A is placed just above the box S, which is placed above the box E. More than two boxes are placed between the box W and the box Z. Box H is placed below the box W but not just below. Box H is placed above box E. Box D is placed below box S.

- (a) Both II and III
- (b) Both I and II
- (c) Only I
- (d) All I, II and III
- (e) None of these

Ans.(c)

Q10. The number of boxes is placed between D and T is same as the number of boxes are placed below the box ___?

Study the following information carefully and answer the questions given below-

Eleven boxes A, D, E, G, H, R, S, T, W, Y and Z are placed one above the other but not necessarily in the same order. Box E is placed on 3rd position either from the bottommost or the topmost. Three boxes are placed between E and G. Two boxes are placed between Y and G. No box is placed between Y and R. The number of boxes placed above the box R is same as the number of boxes placed below T. Box A is placed just above the box S, which is placed above the box E. More than two boxes are placed between the box W and the box Z. Box H is placed below the box W but not just below. Box H is placed above box E. Box D is placed below box S.

- (a) H
- (b) S
- (c) A
- (d) G
- (e) None of these

Ans.(a)

Q11. In the given word “ MULTIPLICATION” if vowel is replaced with its next letter and consonant is replaced with its previous letter then how many letters between 4th letter from left end and 3rd letter from right end (in English dictionary)?

- (a) Seven
- (b) Eight
- (c) More than Eight
- (d) Four
- (e) Five

Ans.(b)

Q12. Who among the following sits 2nd to the right of the one who sits immediate left of O?

Study the following information carefully and answer the questions given below-

Eight persons H, K, L, M, N, O, P and Q are sitting around a rectangular table in such a way that four persons sit on each of the four corner of the table and other four persons sit on the middle of each side. The one who sits at the corner of table faces to the center of table and the one who sits at the middle side of table faces outwards from the center of table. H does not sit 2nd to the right of K. Q sits 3rd to the right of P. Two persons sit between P and O. L sits immediate right of O. L does not face P. K sits immediate left of N, who does not sit near to P.

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

Ans.(a)

Q13. The number of persons sit between L and M when counted to the left of L is same as the number of persons sit H and __ when counted to the left of __?

Study the following information carefully and answer the questions given below-

Eight persons H, K, L, M, N, O, P and Q are sitting around a rectangular table in such a way that four persons sit on each of the four corner of the table and other four persons sit on the middle of each side. The one who sits at the corner of table faces to the center of table and the one who sits at the middle side of table faces outwards from the center of table. H does not sit 2nd to the right of K. Q sits 3rd to the right of P. Two persons sit between P and O. L sits immediate right of O. L does not face P. K sits immediate left of N, who does not sit near to P.

- (a) N
- (b) P
- (c) K
- (d) Q
- (e) None of these

Ans.(c)

Q14. Four of the following five are alike in a certain way and so form a group. Find the one who does not belong to that group?

Study the following information carefully and answer the questions given below-

Eight persons H, K, L, M, N, O, P and Q are sitting around a rectangular table in such a way that four persons sit on each of the four corner of the table and other four persons sit on the middle of each side. The one who sits at the corner of table faces to the center of table and the one who sits at the middle side of table faces outwards from the center of table. H does not sit 2nd to the right of K. Q sits 3rd to the right of P. Two persons sit between P and O. L sits immediate right of O. L does not face P. K sits immediate left of N, who does not sit near to P.

- (a) O
- (b) Q
- (c) M
- (d) K
- (e) L

Ans.(e)

Q15. What is the position of L with respect to N?

Study the following information carefully and answer the questions given below-

Eight persons H, K, L, M, N, O, P and Q are sitting around a rectangular table in such a way that four persons sit on each of the four corner of the table and other four persons sit on the middle of each side. The one who sits at the corner of table faces to the center of table and the one who sits at the middle side of table faces outwards from the center of table. H does not sit 2nd to the right of K. Q sits 3rd to the right of P. Two persons sit between P and O. L sits immediate right of O. L does not face P. K sits immediate left of N, who does not sit near to P.

- (a) 6th to the left
- (b) 2nd to the left

- (c) 3rd to the right
- (d) 3rd to the left
- (e) None of these

Ans.(a)

Q16. If all the persons sit in alphabetical order from H in clockwise direction then, how many persons remain at the same position (excluding H)?

Study the following information carefully and answer the questions given below-

Eight persons H, K, L, M, N, O, P and Q are sitting around a rectangular table in such a way that four persons sit on each of the four corner of the table and other four persons sit on the middle of each side. The one who sits at the corner of table faces to the center of table and the one who sits at the middle side of table faces outwards from the center of table. H does not sit 2nd to the right of K. Q sits 3rd to the right of P. Two persons sit between P and O. L sits immediate right of O. L does not face P. K sits immediate left of N, who does not sit near to P.

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

Ans.(b)

Q17. If point T is in the midway of point V and point R, then in which direction point Q is with respect to point T?

Read the following information carefully and answer the given questions.

Utkarsh starts walking from a point X to point S in the west direction and covers 4m. He then turned to his right and walks for 6m to reach at a point V, from here he again took a right turn and walks for 4m to reach at a point R. He finally turned to his left and walks for another 2m to reach at a final point Q.

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

Ans.(c)

Q18. If point W is just in the middle of point S and point V, then what is the shortest distance between point X and point W?

Read the following information carefully and answer the given questions.

Utkarsh starts walking from a point X to point S in the west direction and covers 4m. He then turned to his right and walks for 6m to reach at a point V, from here he again took a right turn and walks for 4m to reach at a point R. He finally turned to his left and walks for another 2m to reach at a final point Q.

- (a) 5m
- (b) 7m
- (c) 6m

- (d) 4m
- (e) None of these

Ans.(a)

Q19. What is the direction of point R with respect to point S?

Read the following information carefully and answer the given questions.

Utkarsh starts waking from a point X to point S in the west direction and covers 4m. He then turned to his right and walks for 6m to reach at a point V, from here he again took a right turn and walks for 4m to reach at a point R. He finally turned to his left and walks for another 2m to reach at a final point Q.

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

Ans.(b)

Q20. How many persons are sit between K and M, when counted left of K?

Study the information carefully and answer the questions given below.

Nine persons are sitting in a circular table. All of them facing towards the center. H sits third to the right of G, who sits third to the right of L. One person sits between K and D, who sits immediate right of V. Two persons sit between M and N. T sits second to the right of N. T is an immediate neighbor of M. More than two persons sit between H and T when counted to the right of H. H is not an immediate neighbour of V.

- (a) One
- (b) Two
- (c) Three
- (d) More than three
- (e) No one

Ans.(d)

Q21. Which of the statement is true about V?

Study the information carefully and answer the questions given below.

Nine persons are sitting in a circular table. All of them facing towards the center. H sits third to the right of G, who sits third to the right of L. One person sits between K and D, who sits immediate right of V. Two persons sit between M and N. T sits second to the right of N. T is an immediate neighbor of M. More than two persons sit between H and T when counted to the right of H. H is not an immediate neighbour of V.

- (a) V sits third to the left of T
- (b) V is an immediate neighbor of K
- (c) The one who sits third to the left of N is an immediate neighbor of V
- (d) G sits immediate right of V
- (e) None of these

Ans.(c)

Q22. Who among the following sits second to the right of the one who sits fifth to the left of H?

Study the information carefully and answer the questions given below.

Nine persons are sitting in a circular table. All of them facing towards the center. H sits third to the right of G, who sits third to the right of L. One person sits between K and D, who sits immediate right of V. Two persons sit between M and N. T sits second to the right of N. T is an immediate neighbor of M. More than two persons sit between H and T when counted to the right of H. H is not an immediate neighbour of V.

- (a) V
- (b) N
- (c) G
- (d) K
- (e) None of these

Ans.(c)

Q23. Who among the following is an immediate neighbor of both V and H?

Study the information carefully and answer the questions given below.

Nine persons are sitting in a circular table. All of them facing towards the center. H sits third to the right of G, who sits third to the right of L. One person sits between K and D, who sits immediate right of V. Two persons sit between M and N. T sits second to the right of N. T is an immediate neighbor of M. More than two persons sit between H and T when counted to the right of H. H is not an immediate neighbour of V.

- (a) T
- (b) M
- (c) G
- (d) D
- (e) None of these

Ans.(d)

Q24. What is the position of L with respect to D?

Study the information carefully and answer the questions given below.

Nine persons are sitting in a circular table. All of them facing towards the center. H sits third to the right of G, who sits third to the right of L. One person sits between K and D, who sits immediate right of V. Two persons sit between M and N. T sits second to the right of N. T is an immediate neighbor of M. More than two persons sit between H and T when counted to the right of H. H is not an immediate neighbour of V.

- (a) 5th to the left
- (b) 4th to the left
- (c) 3rd to the right
- (d) 4th to the right
- (e) Both (a) and (d)

Ans.(e)

Q25. How is Q's wife related to T's father?

Study the information carefully and answer the questions given below.

Seven persons B, D, G, L, N, Q and T are living in the family in which three married couples of three generations. D is the uncle of T, who is the granddaughter of Q. B has no daughters. G is the son in law of N. L is the sister-in-law of D. B is married but neither married to L nor T. Q is not a mother-in-law of L. D is unmarried and T is married.

- (a) Mother
- (b) Sister
- (c) Daughter
- (d) Mother-in-law
- (e) Daughter-in-law

Ans.(a)

Q26. Which of the following couples married to each other?

Study the information carefully and answer the questions given below.

Seven persons B, D, G, L, N, Q and T are living in the family in which three married couples of three generations. D is the uncle of T, who is the granddaughter of Q. B has no daughters. G is the son in law of N. L is the sister-in-law of D. B is married but neither married to L nor T. Q is not a mother-in-law of L. D is unmarried and T is married.

- (a) N, L
- (b) Q, D
- (c) T, L
- (d) G, T
- (e) Both (a) and (d)

Ans.(e)

Q27. How many persons visit between E and the one who visits on 5th August?

Read the following information and answer the questions.

Six persons A, B, C, D, E and F are going to visit Zoo on two different dates 5 or 10 of three different months viz. March, June and August but not necessarily in the same order. Each of them likes different colours – Pink, Brown, Red, White, Magenta and Green. F visits on even numbered date but not in June. Three persons visit between F and the one who likes Magenta. D visit just before the one who likes Magenta. E visits just before the one who likes Brown. Neither D nor F like Brown and White. Two persons visit between the ones who like Brown and White. No one visit before C. A visits just before the one who likes Red. F does not like Green.

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

Ans.(b)

Q28. On which date of the month A visits the Zoo?

Read the following information and answer the questions.

Six persons A, B, C, D, E and F are going to visit Zoo on two different dates 5 or 10 of three different months viz. March, June and August but not necessarily in the same order. Each of them likes different colours – Pink, Brown, Red, White, Magenta and Green. F visits on even numbered date but not in June. Three persons visit between F and the one who likes Magenta. D visit just before the one who likes Magenta. E visits just before the one who likes Brown. Neither D nor F like Brown and White. Two persons visit between the ones who like Brown and White. No one visit before C. A visits just before the one who likes Red. F does not like Green.

- (a) 5th June
- (b) 10th June
- (c) 10th August
- (d) 5th March
- (e) 10th March

Ans.(b)

Q29. Who among the following likes Red?

Read the following information and answer the questions.

Six persons A, B, C, D, E and F are going to visit Zoo on two different dates 5 or 10 of three different months viz. March, June and August but not necessarily in the same order. Each of them likes different colours – Pink, Brown, Red, White, Magenta and Green. F visits on even numbered date but not in June. Three persons visit between F and the one who likes Magenta. D visit just before the one who likes Magenta. E visits just before the one who likes Brown. Neither D nor F like Brown and White. Two persons visit between the ones who like Brown and White. No one visit before C. A visits just before the one who likes Red. F does not like Green.

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

Ans.(b)

Q30. Which of the following combination is correct?

Read the following information and answer the questions.

Six persons A, B, C, D, E and F are going to visit Zoo on two different dates 5 or 10 of three different months viz. March, June and August but not necessarily in the same order. Each of them likes different colours – Pink, Brown, Red, White, Magenta and Green. F visits on even numbered date but not in June. Three persons visit between F and the one who likes Magenta. D visit just before the one who likes Magenta. E visits just before the one who likes Brown. Neither D nor F like Brown and White. Two persons visit between the ones who like Brown and White. No one visit before C. A visits just before the one who likes Red. F does not like Green.

- (a) F- Red
- (b) D-Green

- (c) B-Magenta
(d) C-Pink
(e) None is correct

Ans.(c)

Q31. Which of the following is true regarding F?

Read the following information and answer the questions.

Six persons A, B, C, D, E and F are going to visit Zoo on two different dates 5 or 10 of three different months viz. March, June and August but not necessarily in the same order. Each of them likes different colours – Pink, Brown, Red, White, Magenta and Green. F visits on even numbered date but not in June. Three persons visit between F and the one who likes Magenta. D visit just before the one who likes Magenta. E visits just before the one who likes Brown. Neither D nor F like Brown and White. Two persons visit between the ones who like Brown and White. No one visit before C. A visits just before the one who likes Red. F does not like Green.

- (a) F does not visit in August
(b) F likes Pink
(c) F visits just before the one who likes White
(d) F visits just before E
(e) All except (c)

Ans.(e)

Q32. In which of the following expression will the expression ' $G < A$ ' holds true?

- (a) $G \leq E = H > A \leq D$
(b) $H > E = D < A \geq B = G$
(c) $A < B = D \geq E = G$
(d) $E < G \geq D > B \geq A = H$
(e) $G \leq D < E \leq A < B$

Ans.(e)

Q33. Which of the following symbols should replace the sign (@) respectively in the given expression in order to make the expression $L \geq W$ and $V > S$ definitely true?

$P \geq V > R > T = L @ Q \geq S = W$

- (a) $>$
(b) $<$
(c) $\leq$
(d) $\geq$
(e) None of these

Ans.(d)

Q34. What is the code for “topper students” in the given code language?

Study the information carefully and answer the questions given below.

In a certain code language:

“exam score release today” is coded as “pw fk mn gk”

"today students release exam" is coded as "gk rl pw fk"

"topper students get scholarship" is coded as "fd ws rl wq"

"maximum score get today" is coded as "gv mn wq gk"

(a) fd ws

(b) rl ws

(c) fd rl

(d) Either (b) or (c)

(e) None of these

Ans.(d)

Q35. The code "gv wq" is stands for?

Study the information carefully and answer the questions given below.

In a certain code language:

"exam score release today" is coded as "pw fk mn gk"

"today students release exam" is coded as "gk rl pw fk"

"topper students get scholarship" is coded as "fd ws rl wq"

"maximum score get today" is coded as "gv mn wq gk"

(a) maximum score

(b) get maximum

(c) maximum scholarship

(d) students today

(e) None of these

Ans.(b)

Q36. If "agriculture students scholarship" is coded as "rl ws xr" then what is the code of "topper" in the given code language?

Study the information carefully and answer the questions given below.

In a certain code language:

"exam score release today" is coded as "pw fk mn gk"

"today students release exam" is coded as "gk rl pw fk"

"topper students get scholarship" is coded as "fd ws rl wq"

"maximum score get today" is coded as "gv mn wq gk"

(a) gk

(b) rl

(c) fd

(d) Either (a) or (c)

(e) None of these

Ans.(c)

Q37. What is the code for "maximum score" in the given code language?

Study the information carefully and answer the questions given below.

In a certain code language:

"exam score release today" is coded as "pw fk mn gk"

“today students release exam” is coded as “gk rl pw fk”

“topper students get scholarship” is coded as “fd ws rl wq”

“maximum score get today” is coded as “gv mn wq gk”

- (a) mn gv
- (b) rl mn
- (c) wq ws
- (d) gv gk
- (e) None of these

Ans.(a)

Q38. Who among the following did his graduation with T?

Study the information carefully and answer the questions given below.

There are ten men who did three different type of graduation courses i.e B. A, B.com and BSc. At least two but not more than four persons are doing their graduation in same stream. P and W did same stream of graduation. Q did his graduation in BSc. but not with U and Y. R did B.Com only with two more persons. V did not do his graduation in B.A. W did not do his graduation in B.com. U did his graduation in with P. S and Y did same courses. T and X did same type of graduation.

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

Ans.(c)

Q39. Which of the following statement is true about S?

Study the information carefully and answer the questions given below.

There are ten men who did three different type of graduation courses i.e B. A, B.com and BSc. At least two but not more than four persons are doing their graduation in same stream. P and W did same stream of graduation. Q did his graduation in BSc. but not with U and Y. R did B.Com only with two more persons. V did not do his graduation in B.A. W did not do his graduation in B.com. U did his graduation in with P. S and Y did same courses. T and X did same type of graduation.

- (a) S and P did the same course
- (b) Only two more persons did same course with S
- (c) S did his graduation in BSc.
- (d) U did the same course as S.
- (e) None of these

Ans.(b)

Q40. V did his graduation in which of the following course?

Study the information carefully and answer the questions given below.

There are ten men who did three different type of graduation courses i.e B. A, B.com and BSc. At least two but not more than four persons are doing their graduation in same stream. P and W did same stream of graduation. Q did his graduation in BSc. but not with U and Y. R did B.Com only with two more persons.

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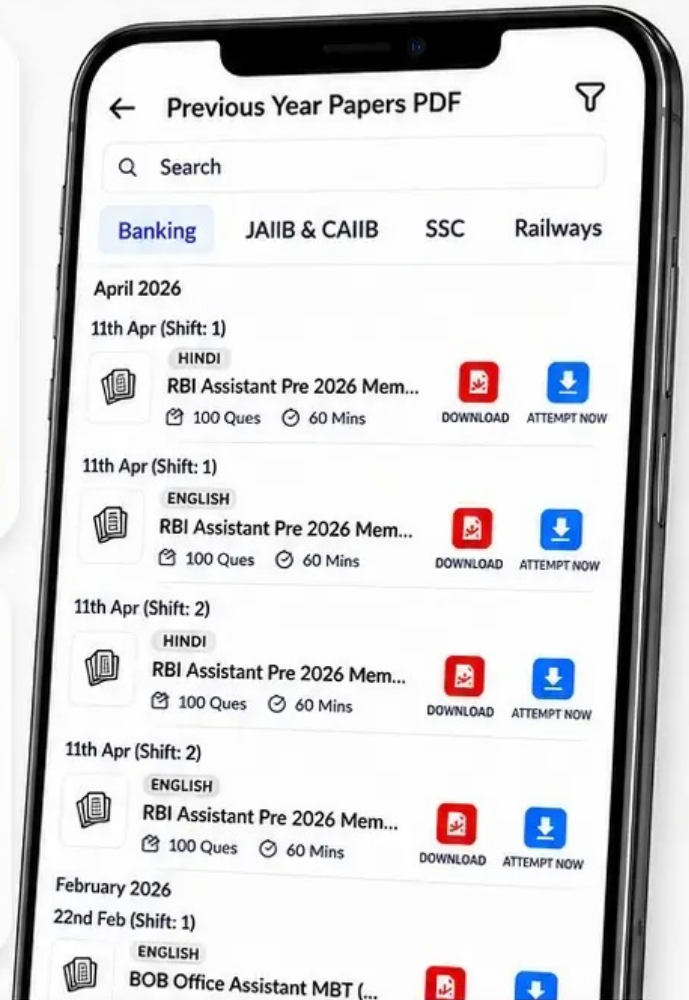
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V did not do his graduation in B.A. W did not do his graduation in B.com. U did his graduation in with P. S and Y did same courses. T and X did same type of graduation.

- (a) B.Com
- (b) Same course as P did
- (c) BSc.
- (d) Same course as Q did
- (e) Both (c) and (d)

Ans.(e)

