

Puzzle Test Questions and Answers for Bank PO, SO, Clerk Exams Pdf

Read the following information carefully and answer the questions given below it :

- (i). Eight persons E, F, G, H, I, J, K and L are seated around a square table “two on each side.
- (ii). There are three lady members and they are not seated next to each other.
- (iii). J is between L and F.
- (iv). G is between I and F.
- (v). H, a lady member, is second to the left of J.
- (vi). F, a male member is seated opposite E, a lady member.
- (vii). There is a lady member between F and I.

Question: 1

How many persons are seated between K and F?

- (A) One
- (B) Two
- (C) Three
- (D) Cannot be determined

Ans: C

J is between L and F i.e. the order is L J F.

G is between I and F i.e. the order is F G I.

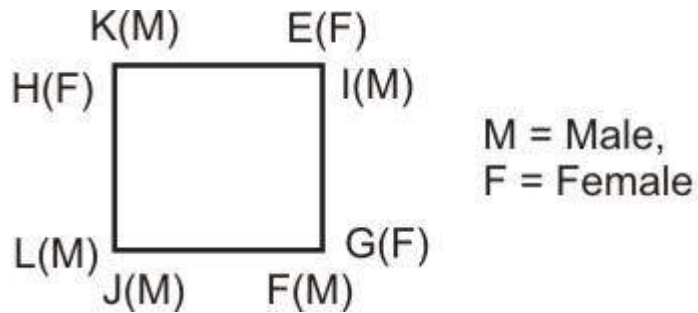
Thus, the sequence becomes L J F G I.

H is second to the left of J i.e. H L J F G I.

Writing the above sequence in form of a square table, we have:

E is seated opposite F. Since G is between F and I, so G is a female member.

Three persons H, L and J are seated between K and F.



Question: 2

Who among the following are the three lady members?

- (A) E, H and G
- (B) G, H and J
- (C) E, G and J
- (D) Cannot be determined

Ans: A

J is between L and F i.e. the order is L J F.

G is between I and F i.e. the order is F G I.

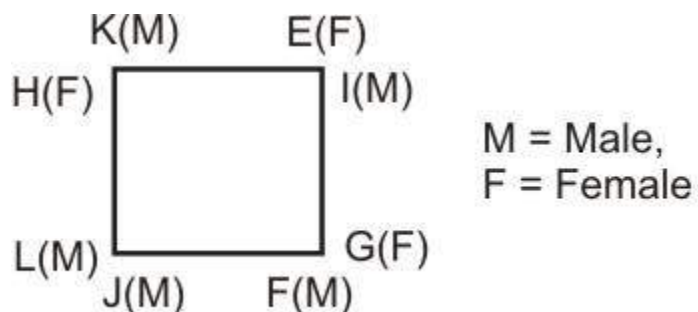
Thus, the sequence becomes L J F G I.

H is second to the left of J i.e. H L J F G I.

Writing the above sequence in form of a square table, we have:

E is seated opposite F. Since G is between F and I, so G is a female member.

The three lady members are E, H and G.



Question: 3

Who among the following is seated between E and H?

(A) F

(B) I

(C) J

(D) Cannot be determined

Ans: D

J is between L and F i.e. the order is L J F.

G is between I and F i.e. the order is F G I.

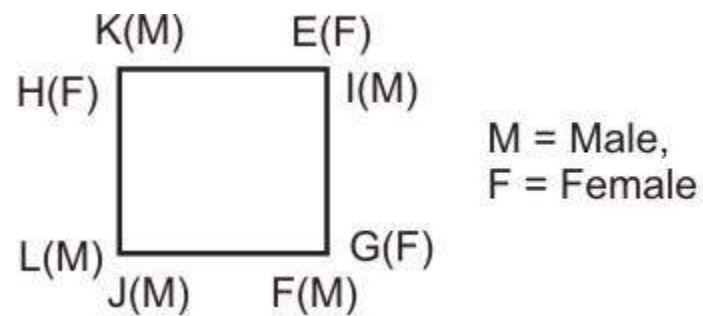
Thus, the sequence becomes L J F G I.

H is second to the left of J i.e. H L J F G I.

Writing the above sequence in form of a square table, we have:

E is seated opposite F. Since G is between F and I, so G is a female member.

K is seated between E and H.



Question: 4

Which of the following is true about J?

(A) J is a male member.

(B) J is a female member.

(C) Sex of J cannot be determined.

(D) Position of J cannot be determined.

Ans: A

J is between L and F i.e. the order is L J F.

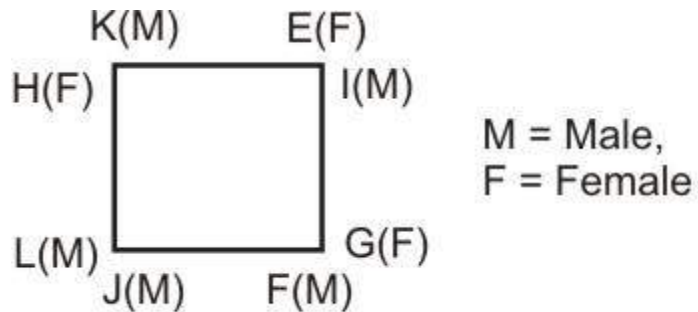
G is between I and F i.e. the order is F G I.

Thus, the sequence becomes L J F G I.

H is second to the left of J i.e. H L J F G I.

Writing the above sequence in form of a square table, we have:

E is seated opposite F. Since G is between F and I, so G is a female member. Ans: Clearly, J is a male member.



Question: 5

Who among the following is to the immediate left of F?

- (A) G
- (B) I
- (C) J
- (D) Cannot be determined

Ans: C

J is between L and F i.e. the order is L J F.

G is between I and F i.e. the order is F G I.

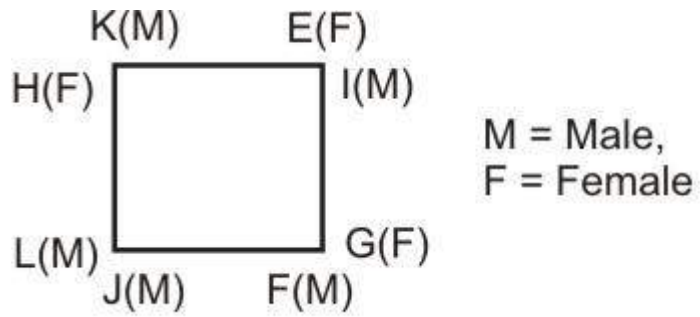
Thus, the sequence becomes L J F G I.

H is second to the left of J i.e. H L J F G I.

Writing the above sequence in form of a square table, we have:

E is seated opposite F. Since G is between F and I, so G is a female member.

J is to the immediate left of F.



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