



Top-20 SSC CHSL Seating Arrangement Questions

All rights reserved. No part of this publication may be reproduced, distributed, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording or otherwise, or stored in any retrieval system of any nature without the permission of cracku.in, application for which shall be made to support@cracku.in

Instructions

Study the following information carefully and answer the question given below :

Nine persons - A, B, C, D, E, F, G, H and I - are sitting around a circular table facing the centre and at equal distance but not necessarily in the same order. B is immediate neighbour of neither I nor C. A is sitting third to the left of B. F is sitting third to the right of C. G is immediate neighbour of neither F nor A. D is sitting third to left of I. H is an immediate neighbor of both A and G.

Question 1

Four of the following five pairs are alike in a certain way based on above seating arrangement and hence form a group. Which one of the following "does not" belong to that group?

- A AC
- B DB
- C EI
- D GI
- E HA

Answer: D

Question 2

Starting from A, if all the persons are made to sit in the alphabetical order in clock - wise direction, the position of how many (excluding A) will remain unchanged?

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

Answer: B

Question 3

What is the position of G with respect to F?

- A Third to right
- B Fourth to right
- C Third to the left
- D Fourth to the left
- E Fifth to the right

Answer: A

25 SSC CHSL Mocks for just Rs. 149

Question 4

Who among the following is sitting third to the left of H?

- A C
- B A
- C I
- D G
- E E

Answer: E

Question 5

Who among the following sits exactly between G and I?

- A B
- B E
- C D
- D C
- E F

Answer: B

Question 6

Which of the following statements is "NOT TRUE" with respect to the given seating arrangement?

- A C is an immediate neighbor of both A and D
- B H is sitting second to the left of C
- C B is sitting exactly between D and F
- D A is sitting second to the right of G
- E All are true

Answer: E

SSC CHSL Free Mock Test

Instructions

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

Ten persons - L, M, N, O, P, Q, R, S, T and U - are standing in a straight line facing north, but not necessarily in the same order. Four persons are standing between Q and S. P is standing at one of the extreme ends. L is standing to the immediate right of Q. L is standing second to the left of P. U is standing second to the right of S and second to the left of N. Three persons are standing between R and M. O is not standing at any extreme end of the line. M is far away from O than that of P.

Question 7

Who among them standing at extreme left end?

- A R
- B T

- C S
- D Q
- E P

Answer: B

Question 8

If all persons are made to stand in the alphabetical order from right to left starting from L, the positions of how many persons (excluding L) will remain unchanged?

- A One
- B Two
- C Three
- D Four
- E None

Answer: A

Question 9

How many persons standing between M and O ?

- A None
- B One
- C Two
- D Three
- E Five

Answer: E

SSC CHSL Previous Question papers (download pdf)

Question 10

Which of the following pairs represents the immediate neighbours of S ?

- A OU
- B RU
- C TU
- D TO
- E NO

Answer: D

Question 11

Four of the following five are alike in a certain way based on their positions in the above arrangement and hence form a group. Which is the one that "does not" belong to that group ?

- A ST
- B ML
- C UR
- D NR
- E LQ

Answer: C

Question 12

Who among the following is standing fourth to the left of M ?

- A R
- B N
- C L
- D U
- E S

Answer: A

Download SSC General Knowledge PDF

Instructions

For the following questions answer them individually

Question 13

Six friends are sitting in a circle and are facing the centre of the circle. Deepa is between Prakash and Pankaj. Priti is between Mukesh and Lalit. Prakash and Mukesh are opposite to each other. Who is sitting opposite to Priti ?

- A Mukesh
- B Deepa
- C Pankaj
- D Lalit

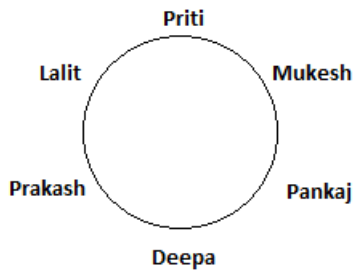
Answer: B

Explanation:

The data given to us is:

Deepa is between Prakash and Pankaj. Priti is between Mukesh and Lalit. Prakash and Mukesh are opposite to each other.

This can be interpreted in diagrammatic form as:



Therefore, Deepa is sitting opposite to Priti.

Question 14

Six friends are sitting in a circle and are facing the centre of the circle. Deepa is between Prakash and Pankaj. Priti is between Mukesh and Lalit. Prakash and Mukesh are opposite to each other. Who is sitting opposite to priti ?

- A Prakash
- B Deepa
- C Pankaj
- D Lalit

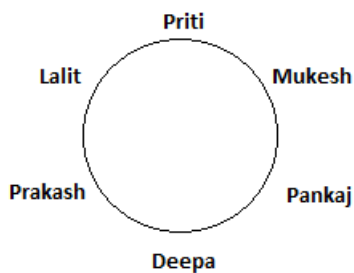
Answer: B

Explanation:

The data given to us is:

Deepa is between Prakash and Pankaj. Priti is between Mukesh and Lalit. Prakash and Mukesh are opposite to each other.

This can be interpreted in diagrammatic form as:



Therefore, Deepa is sitting opposite to Priti.

Question 15

(i) Six friends A, B, C, D, E and F are seated in a circle facing each other.

(ii) A is between D and B and F is between C and E

(iii) C is the third to the left of B

Which of the following is the position of A in relation to F ?

- A Second to the left
- B Second to the right
- C third to the right

D Fourth to the left

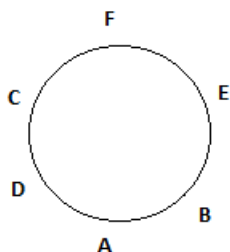
Answer: D

Explanation:

The data given to us is:

- (i) Six friends A, B, C, D, E and F are seated in a circle facing each other.
- (ii) A is between D and B and F is between C and E
- (iii) C is the third to the left of B

Now, we can represent this in diagrammatic form as:



Hence, A is fourth to the left of A.

Therefore, option D is the correct answer.

Daily Free SSC Practice Set

Question 16

22 boys are standing in front of Kunal in a queue. 12 boys are standing to the back of Rohit in the same queue. If total number of boys is 30 then the number of boys standing in between Kunal and Rohit is

- A 3
- B 4
- C 6
- D 5

Answer: B

Explanation:

22 boys are standing in front of Kunal in a Queue 12 boys are standing to the back of Rohit

Total boys = 30.

So, rank of Kunal in the queue is $22 + 1 = 23$

Rank of Rohit in the queue is $30 - 12 = 18$

Hence, the number of boys between Rohit and Kunal in the queue is $23 - 18 - 1 = 4$

Question 17

32 boys are standing in front of X in a queue. Y is standing in the 19th position from the back in the same queue. If total number of boys is 45 then the number of boys standing in between X and Y is

- A 3
- B 5
- C 6
- D 4

Answer: B

Explanation:

There are 32 boys ahead of X and 26 ahead of Y. Since Y is also ahead of X, there are 31 other boys ahead of X. ie there are 5 boys between X and Y.

Question 18

In a class of 72 children, children are seated in rows and columns in such a way that the number of children in each row is 12.5% more than the number of children in each column. How many children are there in each row ?

- A 9
- B 8
- C 18
- D 12

Answer: A

Explanation:

let the number of children in each column be x. Thus, the number of children in each row is $1.125x$

given, total number of children = $72 = x(1.125x)$

$\therefore x = 8$.

thus, number of children in a row = $1.125x = 9$

18,000 SSC Free Solved Questions (Study Material)

Instructions

There are 15 students in a class who are equally distributed 5 benches forming a rectangular array of students. Boys and Girls sit in separate benches. Shravya is seated in one corner of first bench. Jayant is diagonally opposite to her in the last bench. Aruna is in between Shravya and Kavya in one bench. Kavya asked the girl immediately behind her Shilpa for a pencil and Shilpa borrowed a pencil from the boy immediately behind her Anil, and gave it to Kavya. Sunil is in between Anil and Jayant. After some time Shilpa goes out and Shravya sits in place of her but as Geeta did not want to sit beside Shravya, Geeta swaps her place with Sweta.

Question 19

How many girls are there in the Class after Shilpa left the Class ?

- A 8
- B 5
- C 6
- D 11

Answer: B

Explanation:

The rows are assigned as girls only and boys only. Since there were 2 full rows of girls before Shilpa left, there are 5 girls remaining.

Question 20

Before Shilpa left the Class how was the seating placement for Jayant and Shilpa ?

- A Jayant was exactly behind Shilpa
- B Jayant and Shilpa were diagonally opposite

C Two students were there between Jayant and Shilpa diagonally

D Jayant is two students behind Shilpa.

Answer: D

Explanation:

Based on the information provided, Jayant is on the last bench - 2 places behind Shilpa.

25 SSC CHSL Mocks for just Rs. 149

SSC CHSL Free Mock Test

SSC CHSL Previous Question papers (download pdf)

Download SSC General Knowledge PDF

Daily Free SSC Practice Set

18,000 SSC Free Solved Questions (Study Material)

SSC CHSL Important Questions and Answers (Download PDF)

1500+ SSC Question and Answers/Sample Questions

Whatsapp "SSC" to join in SSC Group to this number (7661025557)

SSC Free Preparation App

SSC CGL Free Mock Test

SSC CGL Previous Papers (DOWNLOAD PDF)

SSC Exam Update Videos & Free Study Material (YouTube Channel)

100 Free SSC GK Tests