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# Seating Arrangement for IBPS Clerk Pre, SBI Clerk Pre, LIC Assistant Pre and IBPS RRB Assistant Pre Exams.

## SA Set No 164

Directions: Study the following information carefully and answer the questions given beside.

Certain number of persons is standing in a linear row facing towards the north. Information about few of them is given here. T stands third to the left of G, who is sixth to the right of A. 7 persons stand between B and T, where T is somewhere to the left of B. 3 persons stand between D and B, who is second to the left of the one who is fourth from the right end. Only 4 persons stand between U and C. 3 persons stand to the right of C, which is half the number of persons standing to the left of T.

# Questions:

A. 2

2.

1.	If D is to the	left of B,	then how	many persor	ıs stand	between l	J and D?
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C. 1

B. None

A. 2<sup>nd</sup> to the right B. 7

B. 7<sup>th</sup> to the left

What is the position of T with respect to U?

C. 5<sup>th</sup> to the left

D. 3<sup>rd</sup> to the left

D. 7

E. Can't be determined

E. None of these

3. Number of persons between which of the following is same?

I. A-T

II. G-U

III. B-C

A. Only I and II

B. Only II and III

C. Only III

D. Only I

E. None of these

4. If B is towards the left of D then how many persons are to the right of D?

A. 1

B. None

C. 2

D. 6

E. 4

5. How many persons stand in the row?

A. 17

B. 21

C. 16

D. 20

E. None of these

## **Correct Answers:**

1	2	3	4	5
В	С	В	Α	D

# **Common explanation:**

## Reference:

3 persons stand to the right of C, which is half the number of persons standing to the left of T.

T stands third to the left of G, who is sixth to the right of A.

7 persons stand between B and T, where T is somewhere to the left of B.

### Inference:

As per first hint, we can say that number of persons to the left of T is 6.

As per third hint, B is 8<sup>th</sup> to the right of T.

In the given table, we have left only one place to the right of B just to symbolize that there could be some persons towards the right of B. As of now we don't know the number of persons standing between C and T, thus we will make a mental note of the hint that C is fourth from right end.

Ī		Δ		Т		G			R	
۱		$\overline{}$				U			ט	

### Reference:

3 persons stand between D and B, who is second to the left of the one who is fourth from the right end. Only 4 persons stand between U and C.

### Inference:

We know that C is fourth from right end, thus as per first hint B is second to the left of C. As per second hint U is fifth to the left of C.

Position of D could be 4<sup>th</sup> to the right of B or 4<sup>th</sup> to the left of B.

		Δ		Т		G	ח/	П		R	$\Gamma$	ח/	
		$\overline{}$		•		U	υ,	U		ט	C	υ,	





# **Answers:**

1. Following the common explanation, we have

If D is to the left of B then no one will stand between D and U.

Hence option B is correct.

2. Following the common explanation, we have

T is fifth to the left of U.

Hence option C is correct.

3. Following the common explanation, we have

Number of persons between G-U and B-C is same i.e. 1.

Hence option B is correct.

nartkeeda 4. Following the common explanation, we have

If B is to the left of D then only 1 person stands to the right of D.

Hence option A is correct.

5. Following common explanation, we have

20 persons stand in the row.

Hence option D is correct.







Presents

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