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Puzzle Test Questions for IBPS PO Pre, RRB Scale I Pre, SBI PO Pre, Syndicate Bank PO, Canara Bank PO, IBPS SO Pre, IBPS Clerk Mains and SBI Clerk Mains Exams.

Set No 147

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

Ten persons from K to T are attending meeting on five different months among January, February, March, April and May but not necessarily in the same order. The meeting held on two different dates like 11th and 22nd of each month. No two persons attend the meeting on same date.

Only two persons attend meeting before O.

Three persons attend meeting between L and R.

P attends meeting in March.

L attends meeting on 22nd of the month which has less number of days.

K and N attend on odd date.

K attends on month which has 31 days.

Two persons attend meeting between N and T.

S attends meeting immediately before T.

Two persons attends meeting between S and Q.

1. How many persons attend the meeting before Q?

- A. Three B. Four C. Five D. Six E. None of these

2. Who among the following attends the meeting on 11th of May?

- A. N B. T C. P D. S E. None of these

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3. Which among the following statements is definitely true?

- A. R and the person who attends meeting immediately before T are attends the meeting in same month.
- B. Number of persons attends the meeting between M and P is same as Q and T.
- C. More than four persons attend the meeting after N.
- D. Q and S attends the meeting in the same date.
- E. None of these

4. Four of the following five are alike in a certain way and thus form a group. Which of the following does not belong to the group?

- A. P
- B. K
- C. T
- D. O
- E. Q

5. Which of the following persons attend meeting in a month which has 30 days?

- A. R and S
- B. L and O
- C. N and R
- D. M and O
- E. T and P

Correct Answers:

1	2	3	4	5
C	D	E	D	C

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COMMON EXPLANATION:

References:

Only two persons attend meeting before O.

L attends meeting on 22nd of the month which has less number of days.

Three persons attend meeting between L and R.

Inferences:


From above statements,

O attends the meeting on 11th February (given, 2 persons attends the meeting before O)

L attends meeting on 22nd February (only month which 28 days i.e. less days among given)

R attends meeting on 22nd April (3 persons attend between L and R)

By using above information we get the initial table as follows,



Days	Month	Date	Persons
31	January	11 th	
		22 nd	
28	February	11 th	O
		22 nd	L
31	March	11 th	
		22 nd	
30	April	11 th	
		22 nd	R
31	May	11 th	
		22 nd	

References:

K and N attend on odd date.

Two persons attend meeting between N and T.

S attends meeting immediately before T.

Two persons attends meeting between S and Q.

Inferences:

From above statements,

N attends the meeting on odd numbered date and the possibilities from above table are January 11th, March 11th, April 11th, and May 11th i.e. 4 possibilities.

With respect to the 3rd, 4th and 5th reference point, N's meeting date can be placed.

Possibility-1: Here, N attends on 11th January and then T attends on 22nd February (2 persons attend between N and T) which is not possible i.e. L attends meeting on 22nd February. Therefore possibility-1 can't be followed.

Possibility-2: Here, N attends on 11th March and then T attends on 22nd January i.e. only possibility (2 persons attend between N and T). S attends the meeting on 11th January (immediately before T). Finally, Q attends the meeting on 22nd February (2 persons attend between S and Q) which is not possible i.e. L attends meeting on 22nd February. Therefore possibility-2 can't be followed.

Possibility-3: Here, N attends on 11th April and then T attends on 22nd May i.e. only possibility (2 persons attend between N and T). S attends the meeting on 11th May (immediately before T). Finally, Q attends the meeting on 22nd March (2 persons attend between S and Q). All reference points gets satisfied and it is shown in Case-1 table.

Case-1			
Days	Month	Date	Persons
31	January	11 th	
		22 nd	
28	February	11 th	O
		22 nd	L
31	March	11 th	
		22 nd	Q
30	April	11 th	N
		22 nd	R
31	May	11 th	S
		22 nd	T

Possibility-4: Here, N attends on 11th May and then T attends on 22nd March i.e. only possibility (2 persons attend between N and T). S attends the meeting on 11th March (immediately before T). Finally, Q attends the meeting on 22nd January (2 persons attend between S and Q). All reference points gets satisfied and it is shown in Case-2 table.

Case-2			
Days	Month	Date	Persons
31	January	11 th	
		22 nd	Q
28	February	11 th	O
		22 nd	L
31	March	11 th	S
		22 nd	T
30	April	11 th	
		22 nd	R
31	May	11 th	N
		22 nd	

References:

P attends meeting in March.

K attends on month which has 31 days.

K and N attend on odd date.

Inferences:

From above statements,

Case-1: P attends the meeting on 11th March (only possibility as per statement) and K attends the meeting on 11th January (odd numbered and 31 days month i.e. refer 2nd and 3rd point). Finally M attends the meeting on 22nd January (only possibility) and we get the completed table as shown below.

Case-1			
Days	Month	Date	Persons
31	January	11 th	K
		22 nd	M
28	February	11 th	O
		22 nd	L
31	March	11 th	P
		22 nd	Q
30	April	11 th	N
		22 nd	R
31	May	11 th	S
		22 nd	T

Case-2: Given, P attends the meeting on March month. But in this case there is no date left to place P in March month. Thus this case become invalid and it can be eliminated.

Case-2 [Eliminated]			
No place for P in March month			
Days	Month	Date	Persons
31	January	11 th	
		22 nd	Q
28	February	11 th	O
		22 nd	L
31	March	11 th	S
		22 nd	T
30	April	11 th	
		22 nd	R
31	May	11 th	N
		22 nd	

Answers :

1. Following the common explanation, we get "Five persons attend the meeting before Q".

Hence, option C is correct.

2. Following the common explanation, we get "S-11th May".

Hence, option D is correct.

3. Following the common explanation, we get "None of these".

All the statements are false

Hence, option E is correct.

4. Following the common explanation, we can say that P, K, T and Q attend meeting in a month which has 31 days and O attend meeting in a month which does not have 31 days.

Hence, option D is correct.

5. Following the common explanation, we get N and R are the persons who attend meeting in a month which has 30 days.

Hence, option C is correct.

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