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## Arrangement \& Pattern Questions for IBPS Clerk Set-2 PDF

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## Instructions

Study the following information carefully and answer the questions given below :
Eight persons - H, I, J, K, L, M, N and O-are standing in a straight line at equidistant. Some of them are facing north while others are facing south. $M$ is standing third to the right to $H, M$ is standing at one of the extreme ends. $L$ is standing third to the left of H . The immediate neighbours of J face north. N is not an immediate neighbour of H . The persons standing at the extreme ends face the sâme direction (Both are facing either north or south). The immediate neighbours of H face just opposite direction as that of M . The immediate neighbours of O face opposite directions with respect to each other. One of the immediate neighbours of Lis K who is facing north. I is standing between J and M. Not more than four persons are facing north.

## Question 1

Who among the following is fourth to the right of J ?

A N

B I

C H

D L

E K


Answer: D

## Explanation:

M is standing third to the right to H and M is standing at one of the extreme ends, $=>$ let M is standing at right end, thus H is facing north direction.
$L$ is standing third to the left of $H,=>L$ is standing 2 nd from left end.
$I$ is standing between J and $\mathrm{M},=>\mathrm{J}$ is standing to the immediate right of H and I between J and M .
N is not an immediate neighbour of H and one of the immediate neighbours of L is K who is facing north, $=>\mathrm{O}$ is standing to the immediate left of H .

The immediate neighbours of O face opposite directions with respect to each other, => since H faces north, the other neighbour has to face south (which can't be K), thus N faces south direction and stands between L and O . Thus, K stands at extreme left end facing north.

The persons standing at the extreme ends face the same direction, =>M faces north
The immediate neighbours of J face north, => I also face north. Not more than four persons are facing north, => L, O and J face south direction.


L is fourth to the right of J .
$=>$ Ans - (D)

## Question 2

Who among the following is exactly between L and J?

A N

B O

C H

D I
1

Answer: B

## Explanation:

M is standing third to the right to H and M is standing at one of the extreme ends, $=>\mathrm{let} \mathrm{M}$ is standing at right end, thus H is facing north direction.
$L$ is standing third to the left of $H,=>L$ is standing $2 n d$ from left end.
$I$ is standing between J and $M, \Rightarrow$ I is standing to the immediate right of $H$ and I between J and $M$.
$N$ is not an immediate neighbour of H and one of the immediate neighbours of L is K who is facing north, $=>\mathrm{O}$ is standing to the immediate left of H .

The immediate neighbours of O face opposite directions with respect to each other, $=>$ since H faces north, the other neighbour has to face south (which can't be K), thus N faces south direction and stands between L and O. Thus, K stands at extreme left end facing north.

The persons standing at the extreme ends face the same direction, => M faces north
The immediate neighbours of J face north, => I also face north.
Not more than fourpersons are facing north, => L, O and J face south direction.

| K | L | $\mathbf{N}$ | O | H | J | I | M |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\uparrow$ | $\downarrow$ | $\downarrow$ | $\downarrow$ | $\uparrow$ | $\downarrow$ | $\uparrow$ | $\uparrow$ |

O is exactly between L and J.
$=>$ Ans - (B)
Question 3
Four of the following five are alike in a certain way based on the above arrangement and hence form a group. Which one of the following does not belong to that group?

A N

B L

C O

D J

E K
Answer: E

## Explanation:

M is standing third to the right to H and M is standing at one of the extreme ends, $=>$ let M is standing at right end, thus H is facing north direction.
$L$ is standing third to the left of $H,=>$ is standing $2 n d$ from left end.
$I$ is standing between J and $\mathrm{M},=>\mathrm{J}$ is standing to the immediate right of H and I between J and M .
N is not an immediate neighbour of H and one of the immediate neighbours of L is K who is facing north, $=>\mathrm{O}$ is standing to the immediate left of H .

The immediate neighbours of O face opposite directions with respect to each other, => since H faces north, the other neighbour has to face south (which can't be K), thus N faces south direction and stands between L and O . Thus, K stands at extreme left end facing north.
The persons standing at the extreme ends face the same direction, => M faces north
The immediate neighbours of J face north, => I also face north.
Not more than four persons are facing north, => L, O and J face south direction.

| K | $\mathbf{L}$ | $\mathbf{N}$ | $\mathbf{O}$ | $\mathbf{H}$ | $\mathbf{J}$ | $\mathbf{I}$ | M |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\uparrow$ | $\downarrow$ | $\downarrow$ | $\downarrow$ | $\uparrow$ | $\downarrow$ | $\uparrow$ | $\uparrow$ |

Apart from K, all are facing south.
$=>$ Ans - (E)

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## Question 4

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

A O

B J

C I

D L

E K
Answer: A

## Explanation:

$M$ is standing third to the right to $H$ and $M$ is standing at one of the extreme ends, $=>$ let $M$ is standing at right end, thus H is facing north direction.

L is standing third to the left of $\mathrm{H},=>$ Lis standing 2 nd from left end.
$I$ is standing between $J$ and $M,=>J$ is standing to the immediate right of $H$ and $I$ between $J$ and $M$.
N is not an immediate neighbour of H and one of the immediate neighbours of L is K who is facing north, $=>\mathrm{O}$ is standing to the immediate left of H .

The immediate neighbours of O face opposite directions with respect to each other, $=>$ since H faces north, the other neighbour has to face south (which can't be K), thus N faces south direction and stands between L and O . Thus, K stands at extreme left end facing north.

The persons standing at the extreme ends face the same direction, => M faces north
The immediate neighbours of J face north, => I also face north.
Not more than four persons are facing north, $=>L, O$ and $J$ face south direction.

| K | $\mathbf{L}$ | $\mathbf{N}$ | $\mathbf{O}$ | $\mathbf{H}$ | $\mathbf{J}$ | $\mathbf{I}$ | $\mathbf{M}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\uparrow$ | $\downarrow$ | $\downarrow$ | $\downarrow$ | $\uparrow$ | $\downarrow$ | $\uparrow$ | $\uparrow$ |

O is to the immediate left of H .
$=>$ Ans - (A)

## Question 5

How many persons are standing exactly between I and O?

A Three

B Four

C One

D Two


Answer: D

## Explanation:

M is standing third to the right to H and M is standing at one of the extreme ends, => let M is standing at right end, thus H is facing north direction.
$L$ is standing third to the left of $H,=>L$ is standing $2 n d$ from left end.
$I$ is standing between $J$ and $M,=>J$ is standing to the immediate right of $H$ and $I$ between $J$ and $M$.
N is not an immediate neighbour of H and one of the immediate neighbours of L is K who is facing north, $=>\mathrm{O}$ is standing to the immediate left of H .

The immediate neighbours of O face opposite directions with respect to each other, $=>$ since H faces north, the other neighbour has to face south (which can't be K), thus N faces south direction and stands between L and O . Thus, K stands at extreme left end facing north.

The persons standing at the extreme ends face the same direction, => M faces north
The immediate neighbours of J face north, => I also face north.
Not more than four persons are facing north, => L, Q and J face south direction.


2 persons ( $\mathrm{H}, \mathrm{J}$ ) are standing exactly between 1 and O .
$=>$ Ans - (D)
Question 6
The immediate neighbours of L are:

A M and N

B N and O

C K and N
D N and H
E J and H

## Answer:

## Explanation:

M is standing third to the right to H and M is standing at one of the extreme ends, $=>\mathrm{let} \mathrm{M}$ is standing at right end, thus H is facing north direction.
$L$ is standing third to the left of $H,=>L$ is standing $2 n d$ from left end.
I is standing between J and $M,=>J$ is standing to the immediate right of $H$ and $I$ between J and $M$.
N is not an immediate neighbour of H and one of the immediate neighbours of L is K who is facing north, $=>\mathrm{O}$ is standing to the immediate left of H .

The immediate neighbours of O face opposite directions with respect to each other, => since H faces north, the other neighbour has to face south (which can't be K), thus N faces south direction and stands between L and O . Thus, K stands at extreme left end facing north.

The persons standing at the extreme ends face the same direction, $=>$ M faces north
The immediate neighbours of J face north, => I also face north.
Not more than four persons are facing north, => L, O and J face south direction.

| K | L | N | O | H | J | I | M |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\uparrow$ | $\downarrow$ | $\downarrow$ | $\downarrow$ | $\uparrow$ | $\downarrow$ | $\uparrow$ | $\uparrow$ |

The immediate neighbours of $L$ are $K$ and $N$
$=>$ Ans - (C)

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## Question 7

Who among the following is third to the left of N ?

A K
B J

C H

D I

E O
Answer: B

## Explanation:

$M$ is standing third to the right to $H$ and $M$ is standing at one of the extreme ends, $=>$ let $M$ is standing at right end, thus H is facing north direction.
$L$ is standing third to the left of $H,=>L$ is standing 2 nd from left end.
$I$ is standing between J and $\mathrm{M},=>\mathrm{J}$ is standing to the immediate right of H and I between J and M .
N is not an immediate neighbour of H and one of the immediate neighbours of L is K who is facing north, $=>\mathrm{O}$ is standing to the immediate left of H .

The immediate neighbours of O face opposite directions with respect to each other, $=>$ since H faces north, the other neighbour has to face south (which can't be K), thus $N$ faces south direction and stands between $L$ and $O$. Thus, K stands at extreme left end facing north.

The persons standing at the extreme ends face the same direction, $\Rightarrow>\mathrm{M}$ faces north
The immediate neighbours of J face north, => I also face north.
Not more than four persons are facing north, => L, O and J face south direction.

| K | L | N | O | H | J | I | M |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\uparrow$ | $\downarrow$ | $\downarrow$ | $\downarrow$ | $\uparrow$ | $\downarrow$ | $\uparrow$ | $\uparrow$ |

$J$ is third to the left of $N$.
$=>$ Ans - (B)

## Instructions

Study the given information and answer the given questions.
Six people--K, L, M, N, O and P live on six different floors of a building not necessarily in the same order. The lower most floor of the building is numbered 1 , the above that is numberd as 2 and so on till the top most floor is numbered 6 . L lives on an even numbered floor. L lives immediately below K's floor and immediately above M's floor. P lives immediately above N's floor. P lives on an even numbered floor. O does not live on floor number 4.

## Question 8

On which floor does $\mathbf{N}$ live ?

A 4


B 3
C 5

D 1

E 2
Answer: D

## Explanation:

According to the given information $\mathrm{K}, \mathrm{L}, \mathrm{M}, \mathrm{N}, \mathrm{O}$ and P are arranged as follows:

P
N
Hence, N is living at the 1st floor.

## Question 9

Who amongst the following lives on the floor number 2?

A K

B P

C L

D M

E O
Answer: B

## Explanation:

According to the given information $K, L, M, N, Q$ and $P$ are arranged as follows:
O
K

L

M

P
N
Hence, $P$ is at the second floor.
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## Question 10

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

A MN

B OL
C KM

D LP

E PK

## Answer: E

## Explanation:

According to the given information $\mathrm{K}, \mathrm{L}, \mathrm{M}, \mathrm{N}, \mathrm{O}$ and P are arranged as follows:

And in the options, 4 out of 5 are given as where the difference between two persons is of one person but in option $E$ there are 3 people between $P$ and $K$.

Hence, answer will be E

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