## Reasoming

 TOPIC B00STER FLOOR WIIIL FLAT PUZZLE(1) LIVE 09:00 AM

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Eight persons namely Aadhi, Anu, Ajay, Arul, Amär, Ajith, Arjun, and Abi live in the Four Floor building but not necessarily in the same order. Each floor has two Flat i.e; Flat 1 and Flat 2 from left to right. The lowermost floor is floor 1 and above it is floor 2 so on until the topmost floor is floor 4. One person lives in each flat. Note: Flat 1 of Floor1 is exactly below of Flat1 of Floor 2 and Flat 1 of Floor 1 is to the left of Flat 2 of Floor 1. Two floors are between Anu and Arul. Arjun lives two floors below Aadhi and both live in the straight line. Anu and Ajith not live on the same floor of the building but live in the same flat. Arjun lives to the west of Arul. Aadhi lives in Flat 1 of the third Floor. Abi neither lives along with the same floor of either Anu or Amar, who lives exactly above Arul.

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 अर्जन और अबी चार मंजिल की इमारत में रहते हैं लेकिन जरूरी नहीं कि इसी क्रम में हों। प्रत्येक मंजिल पर दो फ्लैट हैं अर्थात् फ़्लैट 1 और फ़्लैट 2 बाएँ से दाएँ। सबसे निचली मंजिल मंजिल 1 है और उसके ऊपर मंजिल 2 है, इसी तरह जब तक कि सबसे ऊपरी मंजिल मंजिल 4 नहीं है। प्रत्येक फ्लैट में एक व्यक्ति रहता है। ध्यान दें: मंजिल 1 का फ्लैट 1 , मंजिल 2 के फ्लैट 1 के ठीक नीचे है और मंजिल 1 का फ्लैट 1 , मंजिल 1 के फ्लैट 2 के बाईं ओर है। अन और अरुल के बीच दो मंजिलें हैं। अर्जुन आधी से दो मंजिल नीचें रहता है और दोनों एक सीधी रेखा में रहते हैं। अनु और अजित इमारत की एक ही मंजिल पर नहीं बल्कि एक ही फ्लैट में रहते हैं। अर्जुन अरुल के पश्रिम में रहता है। आदि तीसरी मंजिल के फ्लैट 1 में रहता है। अबी या तो अनु या अमर के समान मंजिल पर नहीं रहता है, जो अरुल के ठीक ऊपर रहता है।Two floors are between Anu and Arul. Arjun lives two floors below Aadhi and both live in the straight line. Anu and Ajith not live on the same floor of the building but live in the same flat. Arjun lives to the west of Arul. Aadhi lives in Flat 1 of the third Floor. Abi neither lives along with the same floor of either Anu or Amar, who lives exactly above Arul.

Who among the following person lives in the flat 2 of floor 3?
a) Ajith
b) Abi
c) Ajay
d) Amar
e) Arul

Two floors are between Anu and Arul. Arjun lives two floors below Aadhi and both live in the straight line. Anu and Ajith not live on the same floor of the building but live in the same flat. Arjun lives to the west of Arul. Aadhi lives in Flat 1 of the third Floor. Abi neither lives along with the same floor of either Anu or Amar, who lives exactly above Arul.

How many floors are between Arjun and Ajay?
a) None
b) One
c) Two
d) Same floor
e) None of these

Two floors are between Anu and Arul. Arjun lives two floors below Aadhi and both live in the straight line. Anu and Ajith not live on the same floor of the building but live in the same flat. Arjun lives to the west of Arul. Aadhi lives in Flat 1 of the third Floor. Abi neither lives along with the same floor of either Anu or Amar, who lives exactly above Arul.

Who among the following person lives immediately left of Ajay?
a) Aadhi
b) Anu
c) Amar
d) Arjun
e) Ajith

Two floors are between Anu and Arul. Arjun lives two floors below Aadhi and both live in the straight line. Anu and Ajith not live on the same floor of the building but live in the same flat. Arjun lives to the west of Arul. Aadhi lives in Flat 1 of the third Floor. Abi neither lives along with the same floor of either Anu or Amar, who lives exactly above Arul.

Four of the following five are in the same group, which is not belong to the group?
a) Abi
b) Ajay
c) Amar
d) Arjun
e) Arul

Two floors are between Anu and Arul. Arjun lives two floors below Aadhi and both live in the straight line. Anu and Ajith not live on the same floor of the building but live in the same flat. Arjun lives to the west of Arul. Aadhi lives in Flat 1 of the third Floor. Abi neither lives along with the same floor of either Anu or Amar, who lives exactly above Arul.

Who among the following person lives two floors above Amar?
a) Anu
b) Abi
c) Ajay
d) Both A and C
e) None of these

Nine persons $\mathbf{A}, \mathbf{B}, \mathbf{C}, \mathrm{D}, \mathrm{E}, \mathrm{P}, \mathbf{Q}, \mathrm{R}$, and S live in the three floor apartment but not necessarily in the same order. Each floor has three flat from east to the west such as Flat 1, Flat 2, and Flat3. Three floors are Floor 1, Floor 2, and Floor 3 from bottom to top respectively. One person lives in each flat. Note: Flat 1 of Floor1 is exactly below of Flat1 of Floor 2 and Flat 1 of Floor 1 is to the immediate right of Flat 2 of Floor 1 and so 0 . Only one floor is between $P$ and E , who lives in the even numbered flat. $S$ and $P$ live on the same floor of the building but both are not living on the lowest floor. B lives immediately above $A$, who lives in the odd numbered floor \& flat. C lives in the flat 3 of floor 2. Neither $S$ nor $\mathbf{Q}$ lives on the same floor and flat. $\mathbf{Q}$ is an immediate neighbour of $\mathbf{B}$ and $\mathbf{C}$ on the same floor. R never lives in the middle of the flat and $P$ is to the right end of the floor. B and A lives in the same flat. अपार्टमेंट में रहते हैं लेकिन जरूरी नहीं कि इसी क्रम में हों। प्रत्येक मंजिल में पर्व से पश्रिम तक तीन फ्लैट हैं जैसे फ्लैट 1 , फ्लैट 2 और फ्लैट 31 नीचे से ऊपर तक तीन मंजिलें क्रमशः मंजिल 1 , मंजिल 2 और मंजिल 3 हैं। प्रत्येक फ्लैट में एक व्यक्ति रहता है। ध्यान दें: मंजिल 1 का फ्लैट 1 , मंजिल 2 के फ्लैट 1 के ठीक नीचे है और मंजिल 1 का फ्लैट 1 , मंजिल 1 के फ्लैट 2 के ठीक दाईं ओर है और इसी तरहा P और E , जो सम संख्या वाले फ्लैट में रहता है, के बीच केवल एक मंजिल है S और P इमारत की एक ही मंजिल पर रहते हैं लेकिन दोनों सबसे निचली मंजिल पर नहीं रहते हैं। $\mathbf{B}, \mathbf{A}$ के ठीक ऊपर रहता है, जो विषम संख्या वाली मंजिल और फ्लैट में रहता है। $C$ मंजिल 2 के फ्लैट 3 में रहता है। न तो $S$ और न ही $Q$ एक ही मंजिल और फ्लैट पर रहते हैं। $\mathbf{Q}$ एक ही मंजिल पर B और C का निकटतम पड़ोसी है। R कभी भी फ्लैट के मध्य में नहीं रहता है और $\mathbf{P}$ मंजिल कें दाहिने छोर पर है। $\mathbf{B}$ और A एक ही फ्लैट में रहते हैं।

Only one floor is between $P$ and E , who lives in the even numbered flat. $S$ and $P$ live on the same floor of the building but both are not living on the lowest floor. B lives immediately above $A$, who lives in the odd numbered floor \& flat. C lives in the flat 3 of floor 2. Neither $\mathbf{S}$ nor $\mathbf{Q}$ lives on the same floor and flat. $\mathbf{Q}$ is an immediate neighbour of $\mathbf{B}$ and $\mathbf{C}$ on the same floor. $R$ never lives in the middle of the flat and $P$ is to the right end of the floor. B and A lives in the same flat. Who among the following person lives in the flat 3 of floor 3?
a) S
b) $\mathbf{R}$
c) D
d) C
e) B

Only one floor is between $P$ and E , who lives in the even numbered flat. $S$ and $P$ live on the same floor of the building but both are not living on the lowest floor. B lives immediately above $A$, who lives in the odd numbered floor \& flat. C lives in the flat 3 of floor 2. Neither $\mathbf{S}$ nor $\mathbf{Q}$ lives on the same floor and flat. $\mathbf{Q}$ is an immediate neighbour of $B$ and $C$ on the same floor. $R$ never lives in the middle of the flat and $P$ is to the right end of the floor. B and A lives in the same flat. What is the position of R respect to A ?
a) Immediate west
b) Second to the west
c) Immediate east
d) Third to the west
e) Second to the east

Only one floor is between P and E , who lives in the even numbered flat. $S$ and $P$ live on the same floor of the building but both are not living on the lowest floor. B lives immediately above $A$, who lives in the odd numbered floor \& flat. C lives in the flat 3 of floor 2. Neither $\mathbf{S}$ nor $\mathbf{Q}$ lives on the same floor and flat. $\mathbf{Q}$ is an immediate neighbour of $B$ and $C$ on the same floor. $R$ never lives in the middle of the flat and $P$ is to the right end of the floor. $B$ and $A$ lives in the same flat.
If S is related to C and E is related to Q . In the same way, who is related to $R$ ?
a) S
b) C
c) D
d) $P$
e) $\mathbf{A}$

Only one floor is between P and E , who lives in the even numbered flat. $S$ and $P$ live on the same floor of the building but both are not living on the lowest floor. B lives immediately above $A$, who lives in the odd numbered floor \& flat. C lives in the flat 3 of floor 2. Neither $\mathbf{S}$ nor $\mathbf{Q}$ lives on the same floor and flat. $\mathbf{Q}$ is an immediate neighbour of $B$ and $C$ on the same floor. $R$ never lives in the middle of the flat and $P$ is to the right end of the floor. B and A lives in the same flat. Which of the following statement is/are false?
a) $D$ and $P$ live on the same floor
b) $Q$ is one flat away from $C$
c) $R$ and $A$ lives in the same flat
d) E is the immediate neighbour of A
e) All are true

Only one floor is between $P$ and E , who lives in the even numbered flat. $S$ and $P$ live on the same floor of the building but both are not living on the lowest floor. B lives immediately above $A$, who lives in the odd numbered floor \& flat. C lives in the flat 3 of floor 2. Neither $\mathbf{S}$ nor $\mathbf{Q}$ lives on the same floor and flat. $\mathbf{Q}$ is an immediate neighbour of $B$ and $C$ on the same floor. $R$ never lives in the middle of the flat and $P$ is to the right end of the floor. B and A lives in the same flat.
Four of the following five are in the same group, which is not belongs to that group?
a) S
b) $\mathbf{R}$
c) $P$
d) $Q$
e) $\mathbf{A}$

Eight persons M, N, O, P, Q, R, S, and T live in the apartment which contains three floors but not necessarily in the same order. Each floor has three flat ie; Flat1, Flat2, and Flat 3 from west to east. Three floors are considering as Floor 1, Floor 2, and Floor 3 from bottom to top respectively. One person lives in each flat but one flat is vacant. Note: Flat 1 of Floor1 is exactly below of Flat1 of Floor 2 and Flat 1 of Floor 1 is to the immediate left of Flat 2 of Floor 1 and so on. Only one floor is between $\mathbf{O}$ and P , who lives in an odd numbered flat. R lives on floor 2, which doesn't have a vacant flat. $\mathbf{Q}$ lives exactly above $\mathbf{O}$ and lives in the odd numbered flat. $R$ is to the left $Q$ and $M$, who lives southwest of a vacant flat. P lives two floors above $\mathbf{N}$ and lives on the floor, which is having a vacant flat. Neither R nor N lives in the even numbered flat. S lives immediate left of O and lives the same flat as T . जिसमें तीन मंजिलें हैं लेकिन जरूरी नहीं कि इसी क्रम में हों। प्रत्येक मंजिल पर तीन फ्लैट हैं अर्थातं; फ़्लैट1, फ़्लैट2, और फ़्लैट 3 पश्चिम से पर्व की ओरा तीन मंजिलों को नीचे से ऊपर तक क्रमश: मंजिल 1 , मंजिल 2 और मंजिल 3 के रूप में माना जा रहा है। प्रत्येक फ्लैट में एक व्यक्ति रहता है लेकिन एक फ्लैट खाली है। ध्यान दें: मंजिल 1 का फ्लैट 1 , मंजिल 2 के फ्लैट 1 के ठीक नीचे है और मंजिल 1 का फ्लैट 1 , मंजिल 1 के फ्लैट 2 के ठीक बाईं ओर है और इसी तरह। O और P , जो एक विषम संख्या वाले फ्लैट में रहता है, के बीच केवल एक मंजिल है। $\mathbf{R}$ मंजिल 2 पर रहता है, जिसमें कोई खाली फ्लैट नहीं है। $\mathrm{Q}, \mathrm{O}$ के ठीक ऊपर रहता है और विषम संख्या वाले फ्लैट में रहता है। $\mathrm{R}, \mathrm{Q}$ और M के बाईं ओर है, जो एक खाली फ्लैट के दक्षिण-पश्चिम में रहता है। $\mathrm{P}_{2} \mathrm{~N}$ से दो मंजिल ऊपर रहता है और उस मंजिल पर रहता है, जिसमें एक खाली फ्लैट है। न तो R और न ही N सम संख्या वाले फ्लैट में रहता है। $\mathrm{S}, \mathrm{O}$ के ठीक बायीं ओर रहता है और T के समान फ्लैट में
@Reasoningbybasantsir रहता है।

Only one floor is between $\mathbf{O}$ and P , who lives in an odid numbered flat. R lives on floor 2, which doesn't have a vacant flat. $\mathbf{Q}$ lives exactly above $\mathbf{O}$ and lives in the odd numbered flat. $R$ is to the left $Q$ and $M$, who lives southwest of a vacant flat. P lives two floors above $\mathbf{N}$ and lives on the floor, which is having a vacant flat. Neither $\mathbf{R}$ nor $\mathbf{N}$ lives in the even numbered flat. S lives immediate left of O and lives the same flat as T . What is the position of the vacant floor?
a) Flat1 of Floor 1
b) Flat 2 of Floor 1
c) Flat 3 of floor 3
d) Flat 3 of floor 2
e) None of these

Only one floor is between $\mathbf{O}$ and P , who lives in an odid numbered flat. R lives on floor 2, which doesn't have a vacant flat. $\mathbf{Q}$ lives exactly above $\mathbf{O}$ and lives in the odd numbered flat. $R$ is to the left $\mathbf{Q}$ and $\mathbf{M}$, who lives southwest of a vacant flat. P lives two floors above $\mathbf{N}$ and lives on the floor, which is having a vacant flat. Neither $\mathbf{R}$ nor $\mathbf{N}$ lives in the even numbered flat. S lives immediate left of O and lives the same flat as T .
Who among the following person lives in the flat 2 of floor 3?
a) $S$
b) $\mathbf{P}$
c) Vacant
d) $\mathbf{M}$
e) T

Only one floor is between $\mathbf{O}$ and P , who lives in an odid numbered flat. R lives on floor 2, which doesn't have a vacant flat. $\mathbf{Q}$ lives exactly above $\mathbf{O}$ and lives in the odd numbered flat. $R$ is to the left $Q$ and $M$, who lives southwest of a vacant flat. P lives two floors above $\mathbf{N}$ and lives on the floor, which is having a vacant flat. Neither $\mathbf{R}$ nor $\mathbf{N}$ lives in the even numbered flat. S lives immediate left of O and lives the same flat as T .
Four of the following five are in the same group, which is not belongs to that group?
a) $P$
b) $\mathbf{Q}$
c) S
d) $T$
e) $\mathbf{N}$

Only one floor is between $\mathbf{O}$ and P , who lives in an odid numbered flat. R lives on floor 2, which doesn't have a vacant flat. $\mathbf{Q}$ lives exactly above $\mathbf{O}$ and lives in the odd numbered flat. $R$ is to the left $Q$ and $M$, who lives southwest of a vacant flat. P lives two floors above $\mathbf{N}$ and lives on the floor, which is having a vacant flat. Neither $\mathbf{R}$ nor N lives in the even numbered flat. S lives immediate left of O and lives the same flat as T . Which of the following statement(s) is/are true?

1. $Q$ lives to the right of $M$
2. $N$ lives two places away from the west of $O$
3. Floor 3 is having a vacant flat
a) Only 1
b) Both 2 \& 3
c) Both $1 \& 3$
d) Only 2
e) All are true

Only one floor is between $\mathbf{O}$ and P , who lives in an odid numbered flat. R lives on floor 2, which doesn't have a vacant flat. $\mathbf{Q}$ lives exactly above $\mathbf{O}$ and lives in the odd numbered flat. $R$ is to the left $Q$ and $M$, who lives southwest of a vacant flat. P lives two floors above $\mathbf{N}$ and lives on the floor, which is having a vacant flat. Neither $\mathbf{R}$ nor N lives in the even numbered flat. S lives immediate left of O and lives the same flat as T .
Who among the following person lives to the right of T?
a) 0
b) $\mathbf{N}$
c) $P$
d) No one
e) $\mathbf{M}$

Six persons Babu, Bama, Basha, Bhai, Prem, and Praveen live in the four floor building but not necessarily in the same order. Each floor has two flat ie. Flat1 and Flat 2 from west to east. The lowest floor is floor 1 and above it is floor 2 so on until the topmost floor is Floor 4. One person lives in each flat but two flat is vacant. Note: Flat 1 of Floor1 is exactly below of Flat1 of Floor 2 and Flat 1 of Floor 1 is to the left of Flat 2 of Floor 1. Basha lives two floors above Bama. The number of persons lives on the floor numbered 3 and 2are not divisible by 2. Two floors are between Babu and Bama, who live immediatly below of vacant flat in the same flat. Bama lives in the even numbered flat. Babu and Basha never live in the same flat. No person lives in the flat exactly above of Bhai, who lives in the even numbered Floor. Praveen lives immediate right of Babu.

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छह व्यक्ति बाब, बामा, बाशा, भाई, प्रेम और प्रवीण चार मंजिल की इमारत में रहते हैं लेकिन जरूरी नहीं कि इसी क्रम में हों। प्रत्येक मंजिल पर दो फ्लैट हैं। फ़्लैट1 और फ़्लैट 2 पश्चिम से पर्व की ओर। सबसे निचली मंजिल मंजिल 1 है और उसके ऊपर मेजिल 2 है, इसी तरह जब तक कि सबसे ऊपरी मंजिल मंजिल 4 नहीं है। प्रत्येक फ्लैट में एक ठ्यक्ति रहता है लेकिन दो फ्लैट खाली हैं। ध्यान दें: मंजिल 1 का फ्लैट 1 , मंजिल 2 के फ्लैट 1 के ठीक नीचे है और मंजिल 1 का फ्लैट 1 , मंजिल 1 के फ्लैट 2 के बाईं ओर है। बाशा, बामा से दो मंजिल ऊपर रहता है। मंजिल क्रमांक 3 और 2 पर रहने वाले ठ्यक्तियों की संख्या 2 से विभाज्य नहीं है। बाब और बामा के बीच दो मंजिलें हैं, जो उसी फ्लैट में खाली फ्लैट के ठीक नीचे रहते हैं। बामा सम संख्या वाले फ्लैट में रहते हैं। बाब और बाशा कभी भी एक ही फ्लैट में नहीं रहते। सम संख्या वाली मंजिल पर रहने वाले भाई के ठीक ऊपर वाले फ्लैट में कोई भी व्यक्ति नहीं रहता है। प्रवीण, बाबू के निकटतम दाएं रहता है। persons lives on the floor numbered 3 and 2are not divisible by 2. Two floors are between Babu and Bama, who live immediatly below of vacant flat in the same flat. Bama lives in the even numbered flat. Babu and Basha never live in the same flat. No person lives in the flat exactly above of Bhai, who lives in the even numbered Floor. Praveen lives immediate right of Babu.
How many persons live in flat 2?
a) Four
b) Three
c) Two
d) One
e) No one persons lives on the floor numbered 3 and 2are not divisible by 2. Two floors are between Babu and Bama, who live immediatly below of vacant flat in the same flat. Bama lives in the even numbered flat. Babu and Basha never live in the same flat. No person lives in the flat exactly above of Bhai, who lives in the even numbered Floor. Praveen lives immediate right of Babu.
What is the position of the vacant flat?
a) Flat 1 of floor 3
b) Flat 2 of floor 3
c) Flat 2 of floor 2
d) Flat 2 of floor 4
e) Both A and C persons lives on the floor numbered 3 and 2are not divisible by 2. Two floors are between Babu and Bama, who live immediatly below of vacant flat in the same flat. Bama lives in the even numbered flat. Babu and Basha never live in the same flat. No person lives in the flat exactly above of Bhai, who lives in the even numbered Floor. Praveen lives immediate right of Babu.
Who among the following person lives in the flat 1 of floor 3?
a) Basha
b) Bhai
c) Babu
d) No one
e) Prem

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Basha lives two floors above Bama. The number of persons lives on the floor numbered 3 and 2are not divisible by 2. Two floors are between Babu and Bama, who live immediatly below of vacant flat in the same flat. Bama lives in the even numbered flat. Babu and Basha never live in the same flat. No person lives in the flat exactly above of Bhai, who lives in the even numbered Floor. Praveen lives immediate right of Babu.
If Praveen is related to basha and Bhai is related to prem. In the same way, who/what is related to Babu?
a) Bhai
b) Basha
c) Praveen
d) Vacant flat
e) Prem persons lives on the floor numbered 3 and 2are not divisible by 2. Two floors are between Babu and Bama, who live immediatly below of vacant flat in the same flat. Bama lives in the even numbered flat. Babu and Basha never live in the same flat. No person lives in the flat exactly above of Bhai, who lives in the even numbered Floor. Praveen lives immediate right of Babu.
Who among the following is to the west of Bama?
a) Bhai
b) Prem
c) Praveen
d) Vacant flat
e) None of these

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