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## SBI CLERK 2023 (आधार बैच )

Seven boxes were kept one above the other from top to bottom. Only two boxes are kept between B and U. V is kept just above S. Only three boxes are kept between $S$ and T. More than three boxes are kept below T . U is kept above $T_{\text {, }} L$ is kept above $B$ and below $A$. सात डिब्जे एक के ऊपर एक ऊपर से नीचे की ओर रखे गए थे। $B$ और $U$ के बीच केवल दो डिब्बे रखे गए हैं। V को S के ठीक ऊपर रखा गया है। S और $T$ के बीच केवल तीन डिब्बे रखे गए हैं। T के नीचे तीन से अधिक डिब्बे रखे गए हैं। U को T के ऊपर रखा गया है। $L$ को $B$ के ऊपर और $A$ के नीचे रखा गया है। .

## SBI CLERK 2023 (आधार बैच )

Seven boxes were kept one above the other from top to bottom. Only two boxes are kept between B and U. V is kept just above S. Only three boxes are kept between S and T. More than three boxes are kept below T . U is kept above $T$. $L$ is kept above $B$ and below $A$. Which of the following box is kept at the top most position?
a) $B$
b) L
c) S
d) $\mathbf{A}$
e) None of these

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Seven boxes were kept one above the other from top to bottom. Only two boxes are kept between B and U. V is kept just above S. Only three boxes are kept between S and T. More than three boxes are kept below T . U is kept above $T$. $L$ is kept above $B$ and below $A$. Number of boxes kept below B is same as number of boxes placed above $\qquad$ ?
a) T
b) $L$
c) A
d) U
e) None of these

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Seven boxes were kept one above the other from top to bottom. Only two boxes are kept between B and U. V is kept just above S. Only three boxes are kept between S and T . More than three boxes are kept below T . U is kept above $T$. $L$ is kept above $B$ and below $A$.
Four of the following five are alike in a certain way and hence form a group find which one of the following does not belong to that group?
a) $A-T$
b) $L-T$
c) $T-B$
d) $\mathrm{B}-\mathrm{S}$
e) L-V

## SBI CLERK 2023 (आधार बैच )

Eight boxes were kept one above the one in the form of a stack. Three boxes were kept between A and G. One box was kept between C and D. Not more than two boxes were kept between B and C. No boxes were kept between A and D. Three boxes were kept between E and F. Two boxes were kept between B and F. Box H was kept immediately below box E. E was kept at the top. $F$ is kept above $B$.
आठ डिब्बे एक के ऊपर एक ढेर के रूप में रखे गए थे। $A$ और $G$ के बीच तीन बाक्स रखे गए थे। $C$ और $D$ के बीच एक बान्स रखा गया था। $B$ और $C$ के बीच दो से अधिक बाक्स नहीं रखे गए थे। $A$ और $D$ के बीच कोई बॉक्स नहीं रखा गया था। $E$ और $F$ के बीच तीन बॉक्स रखे गए थे। $B$ और $F$ के बीच रखे गए थे। डिब्बा $H$, डिब्बा $E$ के ठीक नीचे रखा गया था। $E$ सबसे ऊपर रखा गया था। $F$ को $B$ के ऊपर रखा गया है।

## SBI CLERK 2023 (आधार बैच )

Eight boxes were kept one above the one in the form of a stack. Three boxes were kept between A and G. One box was kept between C and D. Not more than two boxes were kept between B and C. No boxes were kept between A and D. Three boxes were kept between E and F. Two boxes were kept between B and F. Box H was kept immediately below box E. E was kept at the top. $\mathbf{F}$ is kept above $\mathbf{B}$.
How many boxes were kept between G and E ?
a) Four
b) More than four
c) Three
d) Two
e) One

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Which of the following box was kept immediately above C?
a) H
b) B
c) $\mathbf{G}$
d) D
e) F

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Eight boxes were kept one above the one in the form of a stack. Three boxes were kept between A and G. One box was kept between C and D. Not more than two boxes were kept between B and C. No boxes were kept between A and D. Three boxes were kept between E and F. Two boxes were kept between B and F. Box H was kept immediately below box E. E was kept at the top. $F$ is kept above $B$.
The number of boxes kept below box G was the same as between the number of boxes kept above box
a) E
b) $F$
c) H
d) C
e) D

## SBI CLERK 2023 (आधार बैच )

Seven boxes, A, B, C, D, E, F, and G are kept one above another in different stacks but not necessarily in the same order. These stacks are numbered 1 to 7 from bottom to the top respectively. G is kept at an odd prime numbered position. Three boxes are stacked in between $A$ and $F, A$ is kept at a position below G. Box B is kept immediately below box D. Box C is not adjacent to box A . Three boxes are kept between $D$ and $G, D$ is kept above $G$.
सात बाक्स, $A, B, C, D, E, F$, और $G$ को अलगा-अलाग ढेर में एक के ऊपर एक करके रखा जाता है लेक्निन जरूरी नहीं कि इसी क्रम में हो। इन ढेरों पर क्रमशः नीचे से ऊपर तक 1 से 7 तक संख्याएँ अंकित होती हैं। G को विषम अभाज्य संख्या वाले स्थान पर रखा गया है। A और $F$ के बीच तीन बॉक्स रखे गए हैं, $A$ को $G$ के नीचे रखा गया है। बाक्स $B$ को बाक्स $D$ के ठीक नीचे रखा गया है। बाक्स $C$, बाक्स $A$ के निकट नहीं है। $D$ और $G$ के बीच तीन बॉक्स रखे गए हैं। D G के ऊपर रखा गया है।

## SBI CLERK 2023 (आधार बैच )

Seven boxes, A, B, C, D, E, F, and G are kept one above another in different stacks but not necessarily in the same order. These stacks are numbered 1 to 7 from bottom to the top respectively. G is kept at an odd prime numbered position. Three boxes are stacked in between $A$ and $F, A$ is kept at a position below G . Box B is kept immediately below box D . Box C is not adjacent to box A . Three boxes are kept between D and $\mathrm{G}, \mathrm{D}$ is kept above G .
How many boxes are kept between B and E ?
a) 2
b) 1
c) 3
d) 4
e) None of the above

## SBI CLERK 2023 (आधार बैच )

Seven boxes, A, B, C, D, E, F, and G are kept one above another in different stacks but not necessarily in the same order. These stacks are numbered 1 to 7 from bottom to the top respectively. G is kept at an odd prime numbered position. Three boxes are stacked in between $A$ and $F, A$ is kept at a position below G . Box B is kept immediately below box D . Box C is not adjacent to box A . Three boxes are kept between D and $\mathrm{G}, \mathrm{D}$ is kept above G . Which of the following box is kept at the lowermost position?
a) E
b) C
c) $F$
d) A
e) None of the above

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Seven boxes, A, B, C, D, E, F, and G are kept one above another in different stacks but not necessarily in the same order. These stacks are numbered 1 to 7 from bottom to the top respectively. G is kept at an odd prime numbered position. Three boxes are stacked in between $A$ and $F, A$ is kept at a position below G . Box B is kept immediately below box D . Box C is not adjacent to box A . Three boxes are kept between D and $\mathrm{G}, \mathrm{D}$ is kept above G .
Which of the following box is adjacent to box G ?
a) B
b) $F$
c) A
d) C
e) None of the above

## SBI CLERK 2023 (आधार बैच )

Eight persons, A, B, C, D, E, F, G and H live on different floors of a building, where the bottommost floor is 1 and the floor above it is 2 and so on. G lives on 4th floor. B lives 2nd to the above of C, who doesn't live on an even numbered floor. F lives just above D. Three persons live between $F$ and $H$. E doesn't live adjacent to F. Exactly two persons don't live between B and E. A doesn't live on the topmost floor. Number of persons living above C is not equal to the number of persons living below E .
आठ व्यक्ति, A, B, C, D, E, F, G और H एक इमारत के विभिन्र तलों पर रहते हे, जहा सबसे नींचे का तल 1 है और इसके ऊपर का तल 2 है और इसी प्रकार आगे। G चोथी मंजिल पर रहता है। $\mathrm{B}, \mathrm{C}$ के ऊपर से दूसे स्थान पर रहता हैं, जो एक सम संख्या वाली मंजिल पर नहीं रहता है। $F, D$ के ठीक ऊपर रहता है। $F$ और H के बीच तीन व्यक्ति रहते हैं। $\mathrm{E}, \mathrm{F}$ के निकट नहीं रहता है। $B$ और $E$ के बीच ठीक दो व्यक्ति नहीं रहते हैं। $A$ सबसे ऊपरी मंजिल पर नहीं रहता है। $C$ के ऊपर्रहने वाले व्यक्तियों की संख्या $E$ के नीचे रहने वाले व्यक्तियों की संख्या के बराबर नहीं है।

## SBI CLERK 2023 (आधार बैच )

Eight persons, A, B, C, D, E, F, G and H live on different floors of a building, where the bottommost floor is 1 and the floor above it is 2 and so on. G lives on 4th floor. B lives 2nd to the above of C, who doesn't live on an even numbered floor. F lives just above D. Three persons live between $F$ and $H$. E doesn't live adjacent to F. Exactly two persons don't live between B and E. A doesn't live on the topmost floor. Number of persons living above C is not equal to the number of persons living below E .
Who lives immediately above A?
a. F
b. D
c. C
d. G
e. None of these

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Eight persons, A, B, C, D, E, F, G and H live on different floors of a building, where the bottommost floor is 1 and the floor above it is 2 and so on. G lives on 4th floor. B lives 2nd to the above of C, who doesn't live on an even numbered floor. F lives just above D. Three persons live between $F$ and $H$. E doesn't live adjacent to F. Exactly two persons don't live between B and E. A doesn't live on the topmost floor. Number of persons living above C is not equal to the number of persons living below E .
How many persons live above H ?
a. Two
b. Four
c. One
d. Five
e. None of these

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Eight persons, A, B, C, D, E, F, G and H live on different floors of a building, where the bottommost floor is 1 and the floor above it is 2 and so on. G lives on 4th floor. B lives 2nd to the above of C, who doesn't live on an even numbered floor. F lives just above D. Three persons live between $F$ and $H$. E doesn't live adjacent to F. Exactly two persons don't live between B and E. A doesn't live on the topmost floor. Number of persons living above C is not equal to the number of persons living below E .
Sum of the floor numbers of $C$ and $F$ is $\qquad$ .
a. 6
b. 4
c. 7
d. 9
e. None of these

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Eight persons, A, B, C, D, E, F, G and H live on different floors of a building, where the bottommost floor is 1 and the floor above it is 2 and so on. G lives on 4th floor. B lives 2nd to the above of C, who doesn't live on an even numbered floor. F lives just above D. Three persons live between $F$ and $H$. E doesn't live adjacent to F. Exactly two persons don't live between B and E. A doesn't live on the topmost floor. Number of persons living above C is not equal to the number of persons living below E .
Who lives on the topmost floor?
a. H
b. A
c. D
d. E
e. None of these

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Eight persons, A, B, C, D, E, F, G and H live on different floors of a building, where the bottommost floor is 1 and the floor above it is 2 and so on. G lives on 4th floor. B lives 2nd to the above of C, who doesn't live on an even numbered floor. F lives just above D. Three persons live between $F$ and $H$. E doesn't live adjacent to F. Exactly two persons don't live between B and E. A doesn't live on the topmost floor. Number of persons living above C is not equal to the number of persons living below E .
Two persons live between $\qquad$ and $\qquad$ .
a. A, D
b. E, F
c. H, A
d. G, H
e. None of these

## SBI CLERK 2023 (आधार बैच )

Eight persons, X1, X2, X3, X4, X5, X6, X7 and X8 live on different floors of an eight-storey building, where the bottommost floor is 1 and the floor above it is 2 and so on. Three persons live between X5 and X3, who lives just below X1. One person lives between X1 and X2. One person lives between X5 and X4, who doesn't live adjacent to X1. One person lives between X7 and X8. At least three persons live between X7 and X6. X5 doesn't live on the bottommost floor. X6 does not live on topmost floor. X7 lives above X4. आठ व्यक्ति, $\mathrm{X} 1, \mathrm{X} 2, \mathrm{X} 3, \mathrm{X} 4, \mathrm{X} 5, \mathrm{X} 6, \mathrm{X} 7$ और X 8 एक आठ मंजिला इमारत की विभित्र मंजिलों पर रहते हैं, जहां सबसे नीचे की मंजिल 1 है और इसके ऊपर की मंजिल 2 है और इसी तरह आगे। X 5 और X 3 के बीच तीन व्यक्ति रहते हैं, जो X 1 के ठीक नीचे रहता है। X 1 और X 2 के बीच एक व्यक्ति रहता है। X 5 और X 4 के बीच एक व्यक्ति रहता है, जो X 1 के आस-पास नहीं रहता है। X 7 और X 8 के बीच एक व्यक्ति रहता है। X 7 और X 6 के बीच कम से कम तीन व्यक्ति रहते हैं। $\times 5$ सबसे निचली मंजिल पर नहीं रहता है। X6 सबसे ऊपरी मंजिल पर नहीं रहता है। X7, X4

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Eight persons, X1, X2, X3, X4, X5, X6, X7 and X8 live on different floors of an eight-storey building, where the bottommost floor is 1 and the floor above it is 2 and so on. Three persons live between X5 and X3, who lives just below X1. One person lives between X1 and X2. One person lives between X5 and X4, who doesn't live adjacent to X1. One person lives between X7 and X8. At least three persons live between X7 and X6. X5 doesn't live on the bottommost floor. X6 does not live on topmost floor. X7 lives above X4.
$\qquad$ lives on the topmost floor
a. X4
b. X7
c. $X 8$
d. Either (a) or (b)
e. None of the above

## SBI CLERK 2023 (आधार बैच )

Eight persons, X1, X2, X3, X4, X5, X6, X7 and X8 live on different floors of an eight-storey building, where the bottommost floor is 1 and the floor above it is 2 and so on. Three persons live between X5 and X3, who lives just below X1. One person lives between X1 and X2. One person lives between X5 and X4, who doesn't live adjacent to X1. One person lives between X7 and X8. At least three persons live between X7 and X6. X5 doesn't live on the bottommost floor. X6 does not live on topmost floor. X7 lives above X4.
How many persons live below X2?
a. 2
b. 4
c. 3
d. 1
e. None of the above

## SBI CLERK 2023 (आधार बैच )

Eight persons, X1, X2, X3, X4, X5, X6, X7 and X8 live on different floors of an eight-storey building, where the bottommost floor is 1 and the floor above it is 2 and so on. Three persons live between X5 and X3, who lives just below X1. One person lives between X1 and X2. One person lives between X5 and X4, who doesn't live adjacent to X 1 . One person lives between X7 and X8. At least three persons live between X7 and X6. X5 doesn't live on the bottommost floor. X6 does not live on topmost floor. X7 lives above X4.
lives adjacent to X4.
a. X8
b. X 7
c. X 5
d. Both (a) and (b)
e. Either (b) or (c)

## SBI CLERK 2023 (आधार बैच )

Eight persons, X1, X2, X3, X4, X5, X6, X7 and X8 live on different floors of an eight-storey building, where the bottommost floor is 1 and the floor above it is 2 and so on. Three persons live between X5 and X3, who lives just below X1. One person lives between X1 and X2. One person lives between X5 and X4, who doesn't live adjacent to X 1 . One person lives between X7 and X8. At least three persons live between X7 and X6. X5 doesn't live on the bottommost floor. X6 does not live on topmost floor. X7 lives above X4.
$\qquad$ lives on the 6th floor.
a. X3
b. X6
c. X8
d. X4
e. X5

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Eight persons, X1, X2, X3, X4, X5, X6, X7 and X8 live on different floors of an eight-storey building, where the bottommost floor is 1 and the floor above it is 2 and so on. Three persons live between X5 and X3, who lives just below X1. One person lives between X1 and X2. One person lives between X5 and X4, who doesn't live adjacent to X1. One person lives between X7 and X8. At least three persons live between X7 and X6. X5 doesn't live on the bottommost floor. X6 does not live on topmost floor. X7 lives above X4. How many persons live above X5?
a. 2
b. 5
c. 1
d. 3
e. 4

SBI CLERK 2023 (आधार बैच )


