## MISSOON IPSS 2024

## REISOUIIV



Join my
TELEGRAM GROUP
@reasoningbybasantsir
(图 Daily PDF of all YT sessions
8 Discussion / Doubt Solving
: Direct Interaction with me
(ㅇํ) Quiz
(iii) Polls

## LiveQuz (ExamBased)

Six persons A, B, C, D, E and F have different heights. D is taller than $\mathbf{C}$ and $\mathbf{A}$. $\mathbf{B}$ is taller than D but shorter than E. Only three people are taller than C. A is not the shortest. The height of the third tallest person is 175 cm . छह व्यक्तियों $\mathbf{A}, \mathrm{B}, \mathrm{C}, \mathrm{D}, \mathrm{E}$ और F की लंबाई अलगअलग है। $\mathrm{D}, \mathrm{C}$ और A से लम्बा है। $\mathrm{B}, \mathrm{D}$ से लम्बा है लेकिन E से छोटा है। केवल तीन व्यक्ति C से लम्बे हैं। A सबसे छोटा नहीं है। तीसरे सबसे लम्बे व्यक्ति की ऊंचाई 175 सेमी है।

## LiveQuz (ExamBased)

Six persons A, B, C, D, E and F have different heights. D is taller than $\mathbf{C}$ and $\mathrm{A} . \mathrm{B}$ is taller than D but shorter than E. Only three people are taller than C. A is not the shortest. The height of the third tallest person is 175 cm .
Who is the second tallest person?
a) B
b) C
c) $\mathbf{A}$
d) D
e) $\mathbf{E}$

## LiveQuz (ExamBased)

Six persons A, B, C, D, E and F have different heights. D is taller than $\mathbf{C}$ and $\mathrm{A} . \mathrm{B}$ is taller than D but shorter than E. Only three people are taller than C. A is not the shortest. The height of the third tallest person is 175 cm . Who among them is the shortest?
a) C
b) D
c) B
d) E
e) F

## LiveCiz (ExamBased)

Six persons A, B, C, D, E and F have different heights. D is taller than $\mathbf{C}$ and $\mathbf{A}$. $\mathbf{B}$ is taller than D but shorter than E. Only three people are taller than C. A is not the shortest. The height of the third tallest person is 175 cm .
If the sum of heights of $\mathbf{A}$ and D is 320 cm and the sum of heights of $E$ and $A$ is 337 cm then what is the height of E ?
a) 200
b) 164
c) 172
d) 182
e) 192

## LiveQiz (ExamBased)

## Statements:

## Only few win are loss.

Only few loss are vowel.
All vowel are first.
Conclusions:
I. Some win, which are not loss, being first is a possibility.
II. All first being loss is a possibility.
a) If only conclusion I follows.
b) If only conclusion II follows.
c) If either conclusion I or II follows.
d) If neither conclusion I nor II follows.
e) If both conclusions I and II follow

## Live Qiz (ExamBased)

Statements:
All man are tall.
All tall are smart.
Only few smart are best.
Conclusions:
I. Some tall are not best.
II. All man can never be best.
a) If only conclusion I follows.
b) If only conclusion II follows.
c) If either conclusion I or II follows.
d) If neither conclusion I nor II follows.
e) If both conclusions I and II follow

## LiveQiz (ExamBased)

## Statements:

No bat is cat.
Only few cat are rat.
Only few rat are ant.
Only few smart are best.
Conclusions:
I. Some rat are not bat.
II. All cat being ant is a possibility.
a) If only conclusion I follows.
b) If only conclusion II follows.
c) If either conclusion I or II follows.
d) If neither conclusion I nor II follows.
e) If both conclusions I and II follow

## LiveQiz (ExamBased)

## Statements:

Few shift are font.
All font are paste.
All paste are tab.
Conclusions:
I. Some shift, which are font as well as paste, being tab is a possibility.
II. Some tab are font.
a) If only conclusion I follows.
b) If only conclusion II follows.
c) If either conclusion I or II follows.
d) If neither conclusion I nor II follows.
e) If both conclusions I and II follow

## Live Quiz (ExamBased)

In a family of some people, B is the daughter of D and married to C who is the father of $\mathrm{H} . \mathrm{E}$ is the daughter-in-law of D. G is the grandson of F who has only one child E. P has only two children and she is the wife of D . J is the maternal uncle of H .
M is the cousin of G .
How is M related to E?
a) Nephew
b) Aunty
c) Niece
d) Sister
e) Cannot be determined

## LiveQuz (ExamBased)

In a family of some people, B is the daughter of D and married to C who is the father of H . E is the daughter-in-law of D. G is the grandson of F who has only one child E. P has only two children and she is the wife of D . J is the maternal uncle of H .
$\mathbf{M}$ is the cousin of $\mathbf{G}$.
How is P related to J?
a) Son
b) Mother
c) Grandfather
d) Father
e) Grandson

## liveQu'z (ExamBased)

In a family of some people, B is the daughter of $D$ and married to C who is the father of H . E is the daughter-in-law of D. G is the grandson of F who has only one child E. P has only two children and she is the wife of D . J is the maternal uncle of H .
M is the cousin of G .
How is G related to D?
a) Son
b) Brother
c) Grandson
d) Granddaughter
e) Grandfather

## LiveQuz (ExamBased)

A certain number of people are sitting in a straight line facing north. There are five persons sitting between $\mathbf{A}$ and B. D is fifth to the left of E. C is third to the right of B. Number of people between $\mathbf{A}$ and C is the same as the number of people between $A$ and $D$. $J$ is fourth to the right of $\mathrm{E} . \mathrm{J}$ is sitting one of the extreme ends of the line. K is the twelfth from the left end of the line and to the immediate right of $D$.
एक निश्चित संख्या में व्यक्ति एक सीधी पंक्ति में उत्तर की ओर उन्मुख होकर बैठे हैं। A और B के बीच पांच व्यक्ति बैठे हैं। $\mathrm{D}, \mathrm{E}$ के बायें से पांचवें स्थान पर है। $\mathrm{C}, \mathrm{B}$ के दायें से तीसरे स्थान पर है। A और C के बीच व्यक्तियों की संख्या, A और D के बीच व्यक्तियों की संख्या के बराबर है। J है E के दायें चौथा है। J पंक्ति के किसी एक अंतिम छोर पर बैठा है। K रेखा के बायें छोर से बारहवाँ है और D के ठीक दायें है.

## LiveQuz (ExamBased)

A certain number of people are sitting in a straight line facing north. There are five persons sitting between $\mathbf{A}$ and B. D is fifth to the left of E. C is third to the right of B. Number of people between $\mathbf{A}$ and C is the same as the number of people between $A$ and $D$. $J$ is fourth to the right of $\mathrm{E} . \mathrm{J}$ is sitting one of the extreme ends of the line. $K$ is the twelfth from the left end of the line and to the immediate right of $\mathbf{D}$.
Total how many people are sitting in the row?
a) 21
b) 25
c) 20
d) 18
e) None of these

## Live Qiz (ExamBased)

A certain number of people are sitting in a straight line facing north. There are five persons sitting between $\mathbf{A}$ and B. D is fifth to the left of E. C is third to the right of B. Number of people between $\mathbf{A}$ and C is the same as the number of people between $\mathbf{A}$ and D . J is fourth to the right of E . J is sitting one of the extreme ends of the line. K is the twelfth from the left end of the line and to the immediate right of $\mathbf{D}$.
What is the position of K from the extreme end?
a) Eighth from the right
b) Tenth from the right
c) Ninth from the right
d) Seventh from the right
e) Sixth from the right

## Live Quiz (ExamBased)

A certain number of people are sitting in a straight line facing north. There are five persons sitting between $\mathbf{A}$ and B. D is fifth to the left of E. C is third to the right of B. Number of people between A and C is the same as the number of people between A and D . J is fourth to the right of $\mathrm{E} . \mathrm{J}$ is sitting one of the extreme ends of the line. $K$ is the twelfth from the left end of the line and to the immediate right of $\mathbf{D}$.
How many people sit between K and C ?
a) 6
b) 7
c) 8
d) 5
e) None of these

## liveQuz (ExamBased)

A certain number of people are sitting in a straight line facing north. There are five persons sitting between $\mathbf{A}$ and B. D is fifth to the left of E. C is third to the right of B. Number of people between $\mathbf{A}$ and C is the same as the number of people between A and D . J is fourth to the right of $\mathrm{E} . \mathrm{J}$ is sitting one of the extreme ends of the line. $K$ is the twelfth from the left end of the line and to the immediate right of $\mathbf{D}$.
Four of the following five are alike in a certain way and form a group. Which is the one that does not belong to the group?
a) B
b) $\mathbf{A}$
c) E
d) D
@Reasoningbybasantsir
e) J

## Live Quiz (ExamBased)

A certain number of people are sitting in a straight line facing north. There are five persons sitting between $\mathbf{A}$ and B. D is fifth to the left of E. C is third to the right of B. Number of people between $\mathbf{A}$ and C is the same as the number of people between $A$ and $D$. $J$ is fourth to the right of $\mathrm{E} . \mathrm{J}$ is sitting one of the extreme ends of the line. $K$ is the twelfth from the left end of the line and to the immediate right of $\mathbf{D}$. Who is sitting fourth to the left of E?
a) A
b) D
c) K
d) J
e) None of these

## LiveQu'z (ExamBased)

In a certain code language,
"before west to moving" is written as "ad mi ja no",
"the west to Hindustan" is written as "ku ja ig ad",
"moving of the layout" is written as "be ku zo mi"
"to should of changes" is written as "be li ya ja".

Which of the following code represents "of the west"?
a) ku be ad
b) rni be no
c) ku be ya
d) mi ku be
e) be mi ad

## liveQu'z (ExamBased)

In a certain code language,
"before west to moving" is written as "ad mi ja no",
"the west to Hindustan" is written as "ku ja ig ad",
"moving of the layout" is written as "be ku zo mi"
"to should of changes" is written as "be Ii ya ja".
" $\mathrm{mi}^{"}$ is the code for the word $\qquad$ .
a) to
b) moving
c) West
d) of
e) Cannot be determined

## LiveQiz (ExamBased)

In a certain code language,
"before west to moving" is written as "ad mi ja no",
"the west to Hindustan" is written as "ku ja ig ad",
"moving of the layout" is written as "be ku zo mi"
"to should of changes" is written as "be li ya ja".

Which of the following code may represent "Hindustan is west"?
a) ig ad no
b) ig py ya
c) re ad be
d) ig li re
e) ad re ig

## LiveQu'z (ExamBased)

In a certain code language,
"before west to moving" is written as "ad mi ja no",
"the west to Hindustan" is written as "ku ja ig ad",
"moving of the layout" is written as "be ku zo mi"
"to should of changes" is written as "be li ya ja".

What is the code for the word "should"?
a) be
b) Ii
c) ya
d) ja
e) Cannot be determined

## LiveQuz (ExamBased)

Seven persons are sitting around a triangular table from A to G with equal distance on each side. Two people are sitting on two sides and three people are sitting on one side. All the people are facing towards the centre. $\mathrm{G}, \mathrm{A}$ and E are on the same side. D is to the immediate left of G and C is to the immediate right of $\mathrm{E} . \mathrm{F}$ is not near to D .
A से G तक एक त्रिभुजाकार मेज के चारो ओर सात व्यक्ति बैठे हैं जिनकी प्रत्येक भुजा पर समान दरी है। दो ओर दो व्यक्ति बैठे हैं और एक ओर तीन व्यक्ति बैठे हैं। सभी लोगों का मुख केंद्र की ओर है। $\mathrm{G}, \mathrm{A}$ और E एक ही तरफ हैं। $\mathrm{D}, \mathrm{G}$ के ठीक बायें है और $\mathrm{C}, \mathrm{E}$ के ठीक दायें है। $\mathrm{F}, \mathrm{D}$ के निकट नहीं है।

## Live Quz (ExamBased)

Seven persons are sitting around a triangular table from A to $G$ with equal distance on each side. Two people are sitting on two sides and three people are sitting on one side. All the people are facing towards the centre. $\mathbf{G}, \mathbf{A}$ and E are on the same side. D is to the immediate left of G and C is to the immediate right of E . F is not near to D .
Who sits to the immediate left of E?

1. A
2. B
3. C
4. D
5. G

## Live Quiz (ExamBased)

Seven persons are sitting around a triangular table from A to $G$ with equal distance on each side. Two people are sitting on two sides and three people are sitting on one side. All the people are facing towards the centre. $\mathrm{G}, \mathrm{A}$ and E are on the same side. D is to the immediate left of G and C is to the immediate right of E . F is not near to D .
How many people sit between $A$ and $F$, when counted from the left of A?
01 . One
02. Two
03. Three
04. Four

## Live Qiz (ExamBased)

Seven persons are sitting around a triangular table from $A$ to $G$ with equal distance on each side. Two people are sitting on two sides and three people are sitting on one side. All the people are facing towards the centre. G, A and E are on the same side. D is to the immediate left of G and C is to the immediate right of E . F is not near to D .
If all the people are arranged alphabetical order from $A$ in clockwise direction then the position of how many people are unchanged?

1. One
2. Two
3. Three
4. None
5. Four

## LiveQiz (ExamBased)

Seven persons are sitting around a triangular table from $\mathbf{A}$ to G with equal distance on each side. Two people are sitting on two sides and three people are sitting on one side. All the people are facing towards the centre. G, A and E are on the same side. D is to the immediate left of G and C is to the immediate right of E . F is not near to D .
Four of the following five are alike in a certain way and hence form a group. Which one of the following does not belong to the group?

1. B F
2. C E
3. D B
4. A G
@Reasoningbybasantsir
5. A E

## liveQu'z (ExamBased)

Eight people H, F, D, K, R, T, M and S are sitting in a row and facing towards the north direction. There are three people between R and D . D is third from the right end of the row. $T$ is second to the right of K and is not near to D . M is at the extreme end of the row. S is not near to D . F is second to the right of H .
आठ व्यक्ति $\mathrm{H}, \mathrm{F}, \mathrm{D}, \mathrm{K}, \mathrm{R}, \mathrm{T}, \mathrm{M}$ और S एक पंक्ति में बैठे हैं और उनका मुख उत्तर दिशा की ओर है। R और D के बीच तीन व्यक्ति हैं। D पंक्ति के दायें छोर से तीसरा है। $\mathrm{T}, \mathrm{K}$ के दायें से दसरे स्थान पर है और D के निकट नहीं है। M पंक्ति के अंतिम छोर पर है। S, D के निकट नहीं है। F, H के दायें से दूसरे स्थान पर है।

## Live Quz (ExamBased)

Eight people H, F, D, K, R, T, M and S are sitting in a row and facing towards the north direction. There are three people between R and D. D is third from the right end of the row. $T$ is second to the right of K and is not near to D . M is at the extreme end of the row. S is not near to D . F is second to the right of H .
Who sits to the extreme left end of the row?

1. M
2. K
3. H
4. D
5. T

## Live Quiz (ExamBased)

Eight people H, F, D, K, R, T, M and S are sitting in a row and facing towards the north direction. There are three people between R and D. D is third from the right end of the row. $T$ is second to the right of K and is not near to D . M is at the extreme end of the row. S is not near to D . F is second to the right of H .
Who sits fourth to the left of F?

1. T
2. K
3. R
4. S
5. H
@Reasoningbybasantsir

## Live Quiz (ExamBased)

Eight people H, F, D, K, R, T, M and S are sitting in a row and facing towards the north direction. There are three people between R and D. D is third from the right end of the row. $T$ is second to the right of K and is not near to D . M is at the extreme end of the row. S is not near to D . F is second to the right of H .
How many people sit between $H$ and R?

1. One
2. Two
3. Three
4. Four
5. None

## Live Quz (ExamBased)

Eight people H, F, D, K, R, T, M and S are sitting in a row and facing towards the north direction. There are three people between R and D. D is third from the right end of the row. $T$ is second to the right of K and is not near to D . M is at the extreme end of the row. S is not near to D . F is second to the right of H .
How many people sit to the right of T?

1. Five
2. Six
3. Four
4. Seven
5. None of these

## Live Quiz (ExamBased)

Eight persons A, B, C, D, E, F, G, and H's experiences after joining a bank from different years i.e. 1982, 1983, 1992, 1996, 1997, 2004, 2006, 2013 (not necessarily in the same order) are calculated on the base year 2022. D's experience is calculated from an odd numbered year but not from 1997. The difference between A and D is 9 years. G's has worked for the time which is multiple of 13 but not a multiple of 3 . The difference between $H$ and F is more than the difference between $\mathbf{A}$ and D but less than 11 years. B has worked for perfect square number years. $C$ joined after F but before A . F did not join first आठ व्यक्ति $\mathrm{A}, \mathrm{B}, \mathrm{C}, \mathrm{D}, \mathrm{E}, \mathrm{F}, \mathrm{G}$ और H के अनुभव अलग-अलग वर्षों अथार्त 1982, 1983, 1992, 1996, 1997, 2004, 2006, 2013 (जरूरी नहीं कि इसी क्रम में हों) से एक बैंक में शामिल होने के बाद आधार वर्ष 2022 पर गणना की जाती है। D के अनुभव की गणना एक विषम संख्या वाले वर्ष से की जाती है, लेकिन 1997 से नहीं। A और D के बीच का अंतर 9 वर्ष है। G ने उस समय तक कार्य किया है जो 13 का गुणज है लेकिन 3 का गुणज नहीं है। H और F के बीच का अंतर A और D के बीच के अंतर से अधिक है लेकिन 11 वर्ष से कम है। $B$ ने पर्ण वर्ग संख्या वर्षों तक कार्य किया है। $\mathrm{C}, \mathrm{F}$ के बाद लेकिन $\mathbf{A}$ से पहले शामिल हुआ। F पहले शामिल नहीं हुआ

## Live Quz (ExamBased)

Eight persons A, B, C, D, E, F, G, and H's experiences after joining a bank from different years i.e. 1982, 1983, 1992, 1996, 1997, 2004, 2006, 2013 (not necessarily in the same order) are calculated on the base year 2022. D's experience is calculated from an odd numbered year but not from 1997. The difference between $\mathbf{A}$ and $\mathbf{D}$ is 9 years. G's has worked for the time which is multiple of 13 but not a multiple of 3 . The difference between $\mathbf{H}$ and F is more than the difference between $\mathbf{A}$ and D but less than 11 years. B has worked for perfect square number years. C joined after $\mathbf{F}$ but before $\mathbf{A}$. F did not join first H's experience is calculated from the year ?

1) 1997
2) 1992
3) 1982
4) 2013
5) 2004

## Live Quz (ExamBased)

Eight persons A, B, C, D, E, F, G, and H's experiences after joining a bank from different years i.e. 1982, 1983, 1992, 1996, 1997, 2004, 2006, 2013 (not necessarily in the same order) are calculated on the base year 2022. D's experience is calculated from an odd numbered year but not from 1997. The difference between A and D is 9 years. G's has worked for the time which is multiple of $\mathbf{1 3}$ but not a multiple of 3 . The difference between $\mathbf{H}$ and $\mathbf{F}$ is more than the difference between $\mathbf{A}$ and $\mathbf{D}$ but less than 11 years. B has worked for perfect square number years. C joined after F but before A . F did not join first As many people joined before $G$ as after $\qquad$ ?

1) $A$
2) $D$
3) $F$
4) C
5) H

## Live Quz (ExamBased)

Eight persons A, B, C, D, E, F, G, and H's experiences after joining a bank from different years i.e. 1982, 1983, 1992, 1996, 1997, 2004, 2006, 2013 (not necessarily in the same order) are calculated on the base year 2022. D's experience is calculated from an odd numbered year but not from 1997. The difference between $\mathbf{A}$ and $\mathbf{D}$ is 9 years. G's has worked for the time which is multiple of 13 but not a multiple of 3 . The difference between $\mathbf{H}$ and F is more than the difference between $\mathbf{A}$ and D but less than 11 years. B has worked for perfect square number years. C joined after $\mathbf{F}$ but before A . F did not join first How many People Joined after B?

1) 2
2) 4
3) 3
4) 1
5) None

## Live Quz (ExamBased)

Eight persons A, B, C, D, E, F, G, and H's experiences after joining a bank from different years i.e. 1982, 1983, 1992, 1996, 1997, 2004, 2006, 2013 (not necessarily in the same order) are calculated on the base year 2022. D's experience is calculated from an odd numbered year but not from 1997. The difference between $\mathbf{A}$ and $\mathbf{D}$ is 9 years. G's has worked for the time which is multiple of 13 but not a multiple of 3 . The difference between $\mathbf{H}$ and F is more than the difference between $\mathbf{A}$ and D but less than 11 years. B has worked for perfect square number years. C joined after $\mathbf{F}$ but before $\mathbf{A}$. F did not join first Find the odd one out.

1) H
2) $F$
3) $D$
4) B
5) G

Seven persons are working in the same company on different designations. The person working on that designation is named $\mathbf{P}, \mathbf{Q}, \mathbf{R}, \mathbf{S}, \mathbf{T}, \mathbf{U}$, and V but not necessarily in the same order. They have different designations starting from the clerk, officer, Assistant Manager, manager, Assistant General manager, General manager, and Director. Director is the topmost post of the company and the clerk is the lowermost post of the company. Only four persons sit between P and Q . P is not working at a position of officer nor as a clerk. There are two designations between $\mathbf{R}$ and S . R is senior to S . R is a General manager or Director. More than two designations are there between T and U . U is working as a designation of clerk in the company.
सात व्यक्ति एक ही कंपनी में विभिन्न पदों पर काम कर रहे हैं। उन पदों पर काम करने वाले व्यक्ति का नाम $\mathrm{P}, \mathrm{Q}, \mathrm{R}, \mathrm{S}, \mathrm{T}, \mathrm{U}$ और V है लेकिन जरूरी नहीं कि इसी क्रम में हो। उनके अलग-अलग पद लिपिक, अधिकारी, सहायक प्रबंधक, प्रबंधक, सहायक महाप्रबंधक, महाप्रबंधक और निदेशक है। निदेशक कंपनी का सर्वोण्च पद है और लिपिक कंपनी का सबसे निचला पद है। $\mathbf{P}$ और Q के मध्य केवल चार व्यक्ति है। P न तो अधिकारी के पद पर और न ही लिपिक के रूप में कार्य कर रहा है। $R$ और $S$ के मध्य दो पद हैं। $R, S$ से वरिष्ठ
@Reasoningbybasantsir है। R एक महाप्रबंधक या निदेशक है। T और U के बीच दो से अधिक पद हैं। U कंपनी में लिपिक के पद पर कार्यरत है।

## Live Quz (ExamBased)

Seven persons are working in the same company on different designations. The person working on that designation is named $\mathbf{P}, \mathbf{Q}, \mathbf{R}, \mathrm{S}, \mathrm{T}, \mathrm{U}$, and V but not necessarily in the same order. They have different designations starting from the clerk, officer, Assistant Manager, manager, Assistant General manager, General manager, and Director. Director is the topmost post of the company and the clerk is the lowermost post of the company. Only four persons sit between P and Q . P is not working at a position of officer nor as a clerk. There are two designations between $\mathbf{R}$ and S . R is senior to S . R is a General manager or Director. More than two designations are there between T and U . U is working as a designation of clerk in the company.
Which of the following person working as a Officer?

1) $P$
2) $Q$
3) $R$
4) S
5) V

## LiveQuz (ExamBased)

Seven persons are working in the same company on different designations. The person working on that designation is named $\mathbf{P}, \mathbf{Q}, \mathbf{R}, \mathrm{S}, \mathrm{T}, \mathrm{U}$, and V but not necessarily in the same order. They have different designations starting from the clerk, officer, Assistant Manager, manager, Assistant General manager, General manager, and Director. Director is the topmost post of the company and the clerk is the lowermost post of the company. Only four persons sit between P and Q . P is not working at a position of officer nor as a clerk. There are two designations between $\mathbf{R}$ and S . R is senior to S . R is a General manager or Director. More than two designations are there between T and U . U is working as a designation of clerk in the company.
Whose designation is just above the $\mathbf{S}^{\prime}$ 's designation?

1) Manager
2) Officer
3) $V$
4) Both Options 2 and 3
5) Both options 1 and 3

## LiveQuz (ExamBased)

Seven persons are working in the same company on different designations. The person working on that designation is named $\mathbf{P}, \mathbf{Q}, \mathbf{R}, \mathrm{S}, \mathrm{T}, \mathrm{U}$, and V but not necessarily in the same order. They have different designations starting from the clerk, officer, Assistant Manager, manager, Assistant General manager, General manager, and Director. Director is the topmost post of the company and the clerk is the lowermost post of the company. Only four persons sit between $P$ and $Q$. $P$ is not working at a position of officer nor as a clerk. There are two designations between $\mathbf{R}$ and S . R is senior to S . R is a General manager or Director. More than two designations are there between T and U . U is working as a designation of clerk in the company.
How many designation between P and V ?

1) One
2) Three
3) More than three
4) Two
5) None of the above

## LiveCuz (ExamBased)

Which of the following statement is correct regarding V?
I) V is a manager.
II) The position which is just above $\mathbf{V}$ is $\mathrm{T}^{\prime}$ s position.
III) Two designation between $P$ and $V$.

1) Only statement I is correct.
2) Only statement II is correct.
3) Only statement III is correct.
4) All are correct.
5) All are incorrect.

## LiveCiz (ExamBased)

Input: 5614834195416836321552197
Step I: 1456813459134681235612579
Step II: 11581129113811061149
Step III: 00480028002800060048
Step IV: 1210100612
Step V: 0610101212
Step VI: 03610101414
Input: 431569214681247531796943247269
@Reasoningbybasantsir

## LiveCuz (ExamBased)

Input: 5614834195416836321552197
Step I: 1456813459134681235612579
Step II: 11581129113811061149
Step III: 00480028002800060048
Step IV: 1210100612
Step V: 0610101212
Step VI: 03610101414
Input: 431569214681247531796943247269
In the last step, which number is 3rd from the right end of the given input?
a) 41
b) 16
c) 14
d) 18
e) None of these

## Live Qiz (ExamBased)

Input: 5614834195416836321552197
Step I: 1456813459134681235612579
Step II: 11581129113811061149
Step III: 00480028002800060048
Step IV: 1210100612
Step V: 0610101212
Step VI: 03610101414
Input: 431569214681247531796943247269
What is the sum of last three numbers in step IV of the given input?
a) 30
b) 58
c) 46
d) 40
e) None of these

## LiveCuz (ExamBased)

Input: 5614834195416836321552197
Step I: 1456813459134681235612579
Step II: 11581129113811061149
Step III: 00480028002800060048
Step IV: 1210100612
Step V: 0610101212
Step VI: 03610101414
Input: 431569214681247531796943247269
Which number is 4th from the left end in step II of the given input?
a) 1129
b) 1159
c) 1126
d) 2936
e) None of these

## Live Qiz (ExamBased)

Input: 5614834195416836321552197
Step I: 1456813459134681235612579
Step II: 11581129113811061149
Step III: 00480028002800060048
Step IV: 1210100612
Step V: 0610101212
Step VI: 03610101414
Input: 431569214681247531796943247269
What is the absolute difference of the 3rd number
from right end in step III and 2nd number from the left end in step III?
a) 37
b) 26
c) 25
d) 20
e) None of these

## Live Qiz (ExamBased)

Input: 5614834195416836321552197
Step I: 1456813459134681235612579
Step II: 11581129113811061149
Step III: 00480028002800060048
Step IV: 1210100612
Step V: 0610101212
Step VI: 03610101414
Input: 431569214681247531796943247269
Which among the following is the first number from left end in step IV of the given input?
a) 08
b) 10
c) 16
d) 18
e) None of these
@Reasoningbybasantsir

Join my
TELEGRAM GROUP
@reasoningbybasantsir
(图 Daily PDF of all YT sessions
8 Discussion / Doubt Solving
: Direct Interaction with me
(ㅇํ) Quiz
(iii) Polls

