## Statement:

D $>\mathrm{G} \leq \mathrm{H}=\mathrm{J} ; \mathrm{J}>\mathrm{F} \geq \mathrm{L} ; \mathrm{K}=\mathrm{L}$
Conclusions:
I. $\mathrm{H}>\mathrm{F}$
II. $\mathrm{K} \leq \mathrm{G}$
(a) if only conclusion I is true
(b) if only conclusion II is true
(c) if either conclusion I or II is true
(d) if neither conclusion I nor II is true
(e) if both conclusions I and II are true

## Statement:

$\mathbf{V}<\mathbf{Q} \leq \mathbf{R} ; \mathbf{W}=\mathbf{R}>\mathrm{M} ; \mathrm{W}>\mathrm{P} \geq \mathrm{X}$
Conclusions:
I. $\quad \mathbf{P}>\mathbf{Q}$
(a) if only conclusion I is true
(b) if only conclusion II is true
(c) if either conclusion I or II is true
(d) if neither conclusion I nor II is true
(e) if both conclusions I and II are true

## Statement:

## $\mathrm{W}>\mathrm{S}=\mathrm{Q} ; \mathrm{S} \leq \mathrm{N}=\mathrm{O} \geq \mathbf{Y}$

Conclusions:
I. $Q \leq N$
II. $\mathrm{W} \geq 0$
(a) if only conclusion I is true
(b) if only conclusion II is true
(c) if either conclusion I or II is true
(d) if neither conclusion I nor II is true
(e) if both conclusions I and II are true

Statements / कथन :
Conclusions / निष्कर्ष :
I. $\mathrm{O} /=\mathrm{F}$
II. P $\geq$ K
a) If only conclusion I is true.
b) If only conclusion II is true.
c) If either conclusion I or II is true.
d) If neither conclusion I nor II is true.
e) If both conclusions I and II are true.

Statements / कथन :

## $B />Z \geq \pi>F=Y \geq S=W$

Conclusions / निष्कर्ष :
I. T < W
II. S = T
a) If only conclusion I is true.
b) If only conclusion II is true
c) If either conclusion I or II is true
d) If neither conclusion I nor II is true
e) If both conclusions I and II are true

How many such pairs of digits are there in the given number ' 73951286 ' each of which has as many digits between them in the number as in the Number series (From both backward and forward)?

(a) Two
(b) One
(c) Four
(d) Three
(e) More than four

If vowels are arranged in alphabetical increasing order from left to right and then consonants are arranged in alphabetical increasing order from left to right in the given word 'ALONGSIDE'. Then which letter is 4th from the left side in the new word?
यदि स्वरों का बाए से दाएं वणानक्रम में बढ़ते क्रम में व्यव्स्थित किया ज़ाता है. और फिर दिए गए शब्द 'ALONGSIDE' में व्यजन की बाए से दाए वणानक़रम में बढ़े क्रम म व्यव्सित किया जाता है। तो नये शब्द में बायों ओर सें चोथा अक्षर कोन सा है?
(a) A
(b) 1
(c) S
(d) 0
(e) None of these

There are six members C, D, K, L, M and R in a family, which consists of three generations. There are two couples in the family. $\mathbf{R}$ is the father of C, who is the father of M. C has no brother. K is the mother-in-law of D. Neither D nor $M$ is male. $L$ is the sister of $C$.


There are six members C, D, K, L, M and R in a family, which consists of three generations. There are two couples in the family. $\mathbf{R}$ is the father of C , who is the father of M. C has no brother. K is the mother-in-law of D . Neither D nor $M$ is male. $L$ is the sister of $C$. How is L related to D?
a) Aunt
b) Sister
c) Daughter
d) Sister-in-law
e) None of these

There are six members C, D, K, L, M and R in a family, which consists of three generations. There are two couples in the family. $\mathbf{R}$ is the father of C , who is the father of M. C has no brother. K is the mother-in-law of D . Neither D nor M is male. L is the sister of C . How is M related to D's husband?
a) Daughter
b) Sister
c) Grand Daughter
d) Niece
e) None of these

There are six members C, D, K, L, M and R in a family, which consists of three generations. There are two couples in the family. $\mathbf{R}$ is the father of C , who is the father of M. C has no brother. K is the mother-in-law of D. Neither D nor M is male. L is the sister of C . How K related to L?
a) Daughter
b) Sister
c) Mother
d) Niece
e) None of these
"work is worship" is coded as "fk rt pq"
"work hard always" is coded as "jk mn uv" "always do worship" is coded as "uv st pq" "hard time passes" is coded as "mn ab ef"

What is the code of "time passes" as per the given code language?
(a) ab uv
(b) ef jk
(c) Cannot be determined
(d) ab ef
(e) ef rt
"work is worship" is coded as "fk rt pq"
"work hard always" is coded as "jk mn uv" "always do worship" is coded as "uv st pq" "hard time passes" is coded as "mn ab ef"

What is the code of "worship" as per the given code language?
(a) pq
(b) ab
(c) mn
(d) ef
(e) None of these
"work is worship" is coded as "fk rt pq"
"work hard always" is coded as "jk mn uv" "always do worship" is coded as "uv st pq" "hard time passes" is coded as "mn ab ef"

Which among the following words is coded as "rt"?
(a) work
(b) is
(c) hard
(d) time
(e) None of these
"work is worship" is coded as "fk rt pq"
"work hard always" is coded as "jk mn uv" "always do worship" is coded as "uv st pq" "hard time passes" is coded as "mn ab ef"

Which among the following words is coded as "ab"?
(a) time
(b) passes
(c) is
(d) Can't be determined
(e) None of these
"work is worship" is coded as "fk rt pq" "work hard always" is coded as "jk mn uv" "always do worship" is coded as "uv st pq" "hard time passes" is coded as "mn ab ef"

Which of the following words is correctly matched with its code?
(a) work- rt
(b) is- jk
(c) worship-mn
(d) do- rt
(e) hard-mn

## Statements:

Some circles are not triangle. Only a few squares are triangle. No rhombus is squares.

## Conclusions:

l. All rhombus being triangle is a possibility.
II. Some squares can never be circles.
(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.

Statements:
Only summer is hot.
Only a few summer is rainy.
Some winter is rainy.
Conclusions:
l. All hot can be winter.
II. Some rainy is not summer.
(a) If only conclusion I follows.
(b) If only conclusion Il 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.

## Statements:

All bus is train.
Only a few bikes are train.
Some bikes is not car.
Conclusions:
l. All bus being car is a possibility.
II. No bus is bikes.
(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.

Statements:
No chocolates are biscuits. Only a few biscuits are chips. Some chips are juices.

Conclusions:
. Some biscuits are juices.
II. No biscuits are juices.
(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.

Twelve students stand in two rows with six students standing in each row. Students in row 1 are facing north direction and students in row 2 are facing south direction. Each student in row 1 faces a student in row 2. P who stands in row 2 stands second to the right of T. L faces K. Two students stand between $K$ and $A$ who is at one of the extreme ends. G faces the immediate neighbor of V. Only one person stands between V and L . Three students stand between $F$ and W. F faces immediate neighbor of P. K is second to the left of W. W does not face V. R stands to immediate right of S. R and S do not face A. Q stands in same row as K.
बारह छात्र दो पंक्तियों में खड़े हैं और प्रत्येक पंक्ति में छह कात्र खड़े हैं। पंक्ति 1 के विद्यार्थी उत्तर दिशा की ओर मूख किय हुए हैं और पंक्तिं 2 के विद्यार्थी दक्क्रिण दिशा की ओर मुख किये हुए हैं। पैक्ति 1 में प्रत्येक कात्र पंक्ति 2 में एक छात्र का सामना कर रहा है। $P$ जो पंक्ति 2 में खड़ा है, वह $T$ के दाई ओर दूसरे स्थान पर है। $G$ का मुख $V$ के निकटतम पड़ोसी की ओर है। $V$ और $L$ के बीच केवल एक व्यक्ति खड़ा है। $F$ और $W$ के बीच तीन छात्र खड़े हैं। $F$ का मुख $P$ के निकटतम पड़ोसी की और हि। K, W के बाईं ओंगरं दूसरे स्थान पर है। W का मख $V$ की ओर नही है। S के ठीक दाएँ औरे $L R$ और $S$ का मुख $A$ की ओर नहीं है। $Q, K$ के समान पंक्ति में खड़ा है।

Twelve students stand in two rows with six students standing in each row. Students in row 1 are facing north direction and students in row 2 are facing south direction. Each student in row 1 faces a student in row 2. P who stands in row 2 stands second to the right of T. L faces K. Two students stand between K and A who is at one of the extreme ends. G faces the immediate neighbor of V. Only one person stands between V and L. Three students stand between $F$ and W. F faces immediate neighbor of P. K is second to the left of W. W does not face V. R stands to immediate right of S. R and S do not face A. Q stands in same row as K.
How many students stand between P and S?
(a) None
(b) One
(c) Two
(d) More than three
(e) Three

Twelve students stand in two rows with six students standing in each row. Students in row 1 are facing north direction and students in row 2 are facing south direction. Each student in row 1 faces a student in row 2. P who stands in row 2 stands second to the right of T. L faces K. Two students stand between K and A who is at one of the extreme ends. G faces the immediate neighbor of V. Only one person stands between $\mathbf{V}$ and L. Three students stand between $F$ and W. F faces immediate neighbor of P. K is second to the left of W. W does not face V. R stands to immediate right of S. R and S do not face A. Q stands in same row as K.
If $P$ is related to $F$, $G$ is related to $V$ then in same manner $L$ is related to $\qquad$ ?
(a) W
(b) $Q$
(c) A
(d) R
(e) K

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Who among the following faces the one who stand second to the right of S?
(a) The one, who sits third right of F .
(b) The one, who sits immediate left of W.
(c) A
(d) W
(e) The one, who sits immediate right of G.

Twelve students stand in two rows with six students standing in each row. Students in row 1 are facing north direction and students in row 2 are facing south direction. Each student in row 1 faces a student in row 2. P who stands in row 2 stands second to the right of T. L faces K. Two students stand between K and A who is at one of the extreme ends. G faces the immediate neighbor of V. Only one person stands between V and L. Three students stand between $F$ and W. F faces immediate neighbor of P. K is second to the left of W. W does not face V. R stands to immediate right of S. R and S do not face A. Q stands in same row as K.
Four of the following five are alike in a certain way and hence form a group which of the following does not belong to the group?
(a) S-Q
(b) L-G
(c) A-V
(d) T-G
(e) K-R

Twelve students stand in two rows with six students standing in each row. Students in row 1 are facing north direction and students in row 2 are facing south direction. Each student in row 1 faces a student in row 2. P who stands in row 2 stands second to the right of T. L faces K. Two students stand between K and A who is at one of the extreme ends. G faces the immediate neighbor of V. Only one person stands between V and L. Three students stand between $F$ and $W$. $F$ faces immediate neighbor of $P$. $K$ is second to the left of W. W does not face V. R stands to immediate right of S. R and S do not face A. Q stands in same row as K.
Which of the following is not true regarding $\mathbf{Q}$ ?
(a) Q stands second to the right of G
(b) $\mathbf{Q}$ faces $\mathbf{R}$
(c) Q faces immediate neighbor of T
(d) Two students stand between $Q$ and $F$
(e) All are true

Six persons are going to the six different cities on two different dates i.e. 7th and 16th of three different months i.e. March, April and May of the same year. B goes in the month which has an odd number of days and on odd number date. Two persons go in between B and the one who goes to Pune. Only two persons go after the one who goes to Varanasi. A goes to Delhi on an odd-numbered date. Only one person goes between A and F. As many people who go before F, as many people go after C. More than two persons go in between $D$ and the $E$ who goes to Indore. $F$ does not go to Chennai One of the persons visits daipur. छुह व्यक्ति एकृ ही वर्ष के तीन अलग-अलग महीनों यानों मार्च, अप्रल और मई की दो अलग-अलग वारीखों यानी 7 और 16 तारीख को छहृ अलग-अलग शहरों में जा रहे हैं। $B$ उस महीने में जाता है जिसमें किनों की संख्या विषम है आर तारीख़ विषम है। B और पुण् जाने वाले व्यक्ति के बीच दो व्यक्ति जाते हैं। वाराणसी जाने वाले व्यक्ति के बाद केवल दो व्यक्ति जाते हैं। $A$ एक विषम सख्या वाली तारीख का दिल्ली जाता है। $A$ और $\mathrm{F}^{2}$ बीच कृवल एक व्यक्ति जाता है। जितने लोग $F$ से पहले जाते हैं, उतने ही लीग C के बाद जाते हैं। $D$ और $E$ जो इंदोर जाता है, कृ बीच दो से अधिकृ व्यक्ति जाते है। $F$ चेन्रई नहीं जाता है. एक व्यक्ति जयपुर जाता है।

Six persons are going to the six different cities on two different dates i.e. 7th and 16th of three different months i.e. March, April and May of the same year. B goes in the month which has an odd number of days and on odd number date. Two persons go in between B and the one who goes to Pune. Only two persons go after the one who goes to Varanasi. A goes to Delhi on an odd-numbered date. Only one person goes between A and F. As many people who go before F, as many people go after C. More than two persons go in between D and the E who goes to Indore. F does not go to Chennai. One of the persons visits Jaipur. Who among the following goes on 16th March?
(a) The one who goes to Jaipur
(b) A
(c) $F$
(d) The one who goes to Pune
(e) None of these

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(a) Jaipur
(b) Chennai
(c) Indore
(d) Pune
(e) None of these

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(a) B goes just before $E$
(b) E goes to Pune
(c) Only two persons go between E and F
(d) More than one person goes between E and D
(e) Both (b) and (d)

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(a) D-7th March
(b) B- Jaipur
(c) C- 16th April
(d) D- Varanasi
(e) None of these

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(b) C
(c) F
(d) B
(e) None of these

A certain number of persons sit in a linear row. All of them faces in the north direction. P sits third to the right of S. Only three persons sit between Pand Q. U sits third to the left of Q. U sits fifth from the left end of the row. R sits third to the left of U. Only three persons sit between W and T who is an immediate neighbor of R. Only six persons sits to the right of W . $M$ sits immediate left of O. Only three person sits between $M$ and $H$. O does not sit left of $P$. H does not


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$$
\begin{aligned}
& \text { yhank } \\
& =\text { gort }
\end{aligned}
$$

