Point R is 6 km to the south of point J. Point S is 4 km to the north of point M. Point H is 10 km to the east sof point S. Point M is 7 km to the west of point R. Point P is 6 km to the north of point F. Point D is 4 km to the east of point S. Point F is 4 km to the south of point D. Point N is 3 km to the west of point H. Point U is 6 km to the south of point D.

बिंदु R, बिंदु J के दक्षिण में 6 किमी दूर है। बिंदु S, बिंदु M के उत्तर में 4 किमी दूर है। बिंदु H, बिंदु S के पूर्व में 10 किमी दूर है। बिंदु M, बिंदु R के 7 किमी पश्चिम में है। बिंदु P बिंदु F के उत्तर में 6 किमी है। बिंदु D, बिंदु S के पूर्व में 4 किमी है। बिंदु F, बिंदु D के दक्षिण में 4 किमी है। बिंदु N, बिंदु H के पश्चिम में 3 किमी है। बिंदु U 6 है बिंदु D के दक्षिण में किमी.

Point R is 6 km to the south of point J. Point S is 4 km to the north of point M. Point H is 10 km to the east of point S. Point M is 7 km to the west of point R. Point P is 6 km to the north of point F. Point D is 4 km to the east of point S. Point F is 4 km to the south of point D. Point N is 3 km to the west of point H. Point U is 6 km to the south of point D.

What is the distance between points J and P?
1. 4 km
2. 5 km
3. 10 km
4. 6 km
5. 3 km

Point R is 6 km to the south of point J. Point S is 4 km to the north of point M. Point H is 10 km to the east of point S. Point M is 7 km to the west of point R. Point P is 6 km to the north of point F. Point D is 4 km to the east of point S. Point F is 4 km to the south of point D. Point N is 3 km to the west of point H. Point U is 6 km to the south of point D.

Four of the following five are alike in a certain way based on their position and thus form a group. Which of the following does not belong to the group?

1. S
2. U
3. D
4. N
5. H

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Point R is 6 km to the south of point J. Point S is 4 km to the north of point M. Point H is 10 km to the east of point S. Point M is 7 km to the west of point R. Point P is 6 km to the north of point F. Point D is 4 km to the east of point S. Point F is 4 km to the south of point D. Point N is 3 km to the west of point H. Point U is 6 km to the south of point D.

What is the direction of point S from point U?
1. South-East
2. West
3. East
4. North-West
5. South-West

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In the word "DOORLOCK" if all the vowels are replaced with the letter immediate next to it in the English alphabet series and all the consonants are replaced with the letter immediately before it in the English alphabet series, then how many vowels are there in the new word so formed?

शब्द "DOORLOCK" में यदि सभी स्वरों को अंग्रेजी वर्णमाला श्रृंखला में उसके ठीक आगे वाले अक्षर से बदल दिया जाए और सभी व्यंजनों को अंग्रेजी वर्णमाला श्रृंखला में उसके ठीक पहले वाले अक्षर से बदल दिया जाए, तो शब्द में कितने स्वर हैं नया शब्द इस प्रकार बना?

1. One
2. Two
3. Three
4. None
5. None of these

Statements:
All balls are dolls .
All dolls are mobiles.
All mobiles are tablets.

Conclusions:
I. All balls are tablets.
II. Some mobiles are dolls.

1. Only conclusion I follow
2. Only conclusion II follows
3. Conclusion I and II both follow
4. Neither conclusion I nor conclusion II follows
5. Either conclusion I or conclusion II follows

Statements:
All apples are oranges.
No orange is lime.
All potatoes are limes.

Conclusions:
I. No potato is orange.
II. Some apples are limes.

1. Only conclusion I follow
2. Only conclusion II follows
3. Conclusion I and II both follow
4. Neither conclusion I nor conclusion II follows
5. Either conclusion I or conclusion II follows

Statements:
Only captain is america.
Only a few captain are hydra.
Few hydra are bucky.

Conclusions:
I. No bucky is captain.
II. Some america is bucky.

1. Only I follows
2. Only II follows
3. Both I and II follow
4. Neither I nor II follows
5. None of these

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Statements:
Only captain is america.
Only a few captain are hydra.
Few hydra are bucky.

Conclusions:
I. No bucky is captain.
II. Some america is bucky.

1. Only I follows
2. Only II follows
3. Both I and II follow
4. Neither I nor II follows
5. None of these

Seven boxes – P, Q, R, S, T, U, and V are stacked one above the other but not necessarily in the same order. At most two boxes are placed below box Q. Box U is placed one of the places above box T, but not exactly above. Two boxes are placed between box R and box S, where box S is above box R. Box R is placed exactly above box Q. Box P is placed at one of the places below box S. Number of boxes above box P is the same as the number of boxes below box V. At least five boxes are placed below box S. Box T is placed near Box V.

सात बक्से - P, Q, R, S, T, U और V एक के ऊपर एक रखे गए हैं, लेकिन जरूरी नहीं कि इसी क्रम में हों। बॉक्स Q के नीचे अधिकतम दो बॉक्स रखे गए हैं। बॉक्स U, बॉक्स T के ऊपर किसी एक स्थान पर रखा गया है, लेकिन ठीक ऊपर नहीं। बॉक्स R और बॉक्स S के बीच दो बॉक्स रखे गए हैं, जहां बॉक्स S, बॉक्स R के ऊपर है। बॉक्स R, बॉक्स Q के ठीक ऊपर रखा गया है। बॉक्स P, बॉक्स S के नीचे किसी एक स्थान पर रखा गया है। बॉक्स P के ऊपर बॉक्स की संख्या समान है बॉक्स V के नीचे बक्सों की संख्या जितनी है। बॉक्स S के नीचे कम से कम पांच बॉक्स रखे गए हैं। बॉक्स T को बॉक्स V के पास रखा गया है।

Seven boxes – P, Q, R, S, T, U, and V are stacked one above the other but not necessarily in the same order. At most two boxes are placed below box Q. Box U is placed one of the places above box T, but not exactly above. Two boxes are placed between box R and box S, where box S is above box R. Box R is placed exactly above box Q. Box P is placed at one of the places below box S. Number of boxes above box P is the same as the number of boxes below box V. At least five boxes are placed below box S. Box T is placed near Box V.

How many boxes are placed above box U?
1. One
2. Two
3. Three
4. Four
5. Five

Seven boxes – P, Q, R, S, T, U, and V are stacked one above the other but not necessarily in the same order. At most two boxes are placed below box Q. Box U is placed one of the places above box T, but not exactly above. Two boxes are placed between box R and box S, where box S is above box R. Box R is placed exactly above box Q. Box P is placed at one of the places below box S. Number of boxes above box P is the same as the number of boxes below box V. At least five boxes are placed below box S. Box T is placed near Box V.

Which box is placed second from the bottom?
1. R
2. S
3. T
4. U
5. V

Seven boxes – P, Q, R, S, T, U, and V are stacked one above the other but not necessarily in the same order. At most two boxes are placed below box Q. Box U is placed one of the places above box T, but not exactly above. Two boxes are placed between box R and box S, where box S is above box R. Box R is placed exactly above box Q. Box P is placed at one of the places below box S. Number of boxes above box P is the same as the number of boxes below box V. At least five boxes are placed below box S. Box T is placed near Box V.

How many boxes are placed between box T and box S?

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

Seven boxes – P, Q, R, S, T, U, and V are stacked one above the other but not necessarily in the same order. At most two boxes are placed below box Q. Box U is placed one of the places above box T, but not exactly above. Two boxes are placed between box R and box S, where box S is above box R. Box R is placed exactly above box Q. Box P is placed at one of the places below box S. Number of boxes above box P is the same as the number of boxes below box V. At least five boxes are placed below box S. Box T is placed near Box V.

If box S is related to box P and box R is related to box Q in the same way box V is related to which box?
1. T
2. Q
3. R
4. U
5. P

Seven boxes – P, Q, R, S, T, U, and V are stacked one above the other but not necessarily in the same order. At most two boxes are placed below box Q. Box U is placed one of the places above box T, but not exactly above. Two boxes are placed between box R and box S, where box S is above box R. Box R is placed exactly above box Q. Box P is placed at one of the places below box S. Number of boxes above box P is the same as the number of boxes below box V. At least five boxes are placed below box S. Box T is placed near Box V.

If we rearrange all the boxes in alphabetical order from bottom to top, then the position of how many boxes remains unchanged?
1. One
2. Three
3. Four
4. Five
5. None

If all the letters are changed to the next alphabet in the alphabetical series, then how many words have at least one vowel? (Assume A comes after Z)

यदि सभी अक्षरों को वर्णमाला क्रम में अगले वर्ण से बदल दिया जाए, तो कितने शब्दों में कम से कम एक स्वर होगा? (मान लें कि A, Z के बाद आता है)

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

@Reasoningbybasantsir

If the first and third letter of each word is interchanged, then all the words are arranged in alphabetical order from the left then which of the following is the first word from the left end?

यदि प्रत्येक शब्द का पहला और तीसरा अक्षर है बदल दिया जाता है, तो सभी शब्दों को बाईं ओर से वर्णानुक्रम में व्यवस्थित किया जाता है, तो निम्न में से कौन सा शब्द बाएं छोर से पहला शब्द है?

1. EOK
2. GHD
3. YDQ
4. NXS
5. None of these

If all the consonants are changed to the previous letter in the alphabetical series then how many words have more than one vowel?

यदि सभी व्यंजनों को वर्णानुक्रम में पिछले अक्षर से बदल दिया जाए, तो कितने शब्दों में एक से अधिक स्वर हैं?

1. 2
2. 4
3. 0
4. 1
5. None of these

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If the words are arranged in alphabetical order from left to right, then the position of how many words remain unchanged?

यदि शब्दों को वर्णमाला क्रम में बाएं से दाएं व्यवस्थित किया जाता है, तो कितने शब्दों की स्थिति अपरिवर्तित रहती है?

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

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Seven persons A, B, C, D, E, F and G got appointment letter from IBPS in seven different days from Monday to Sunday of a week but not necessarily in the same order. G does not get appointment letter on Sunday. B got appointment letter before E. Only one person got appointment letter between A and D. F got appointment letter in one of the day after D. A got appointment letter on Wednesday. C got appointment letter before D and after B. Two people got appointment between B and E.

सात व्यक्तियों A, B, C, D, E, F और G को सप्ताह के सोमवार से रविवार तक सात अलग-अलग दिनों में IBPS से नियुक्ति पत्र मिला, लेकिन ज़रूरी नहीं कि इसी क्रम में हो। G को रविवार को नियुक्ति पत्र नहीं मिलता है. B को E से पहले नियुक्ति पत्र मिला। A और D के बीच केवल एक व्यक्ति को नियुक्ति पत्र मिला। बुधवार को D.A को नियुक्ति पत्र मिलने के एक दिन बाद F को नियुक्ति पत्र मिला। C को D से पहले और B के बाद नियुक्ति पत्र मिला। B और E के बीच दो लोगों को नियुक्ति मिली।

Seven persons A, B, C, D, E, F and G got appointment letter from IBPS in seven different days from Monday to Sunday of a week but not necessarily in the same order. G does not get appointment letter on Sunday. B got appointment letter before E. Only one person got appointment letter between A and D. F got appointment letter in one of the day after D. A got appointment letter on Wednesday. C got appointment letter before D and after B. Two people got appointment between B and E.

Which of the following is not true?
1. B got appointment letter on Monday
2. E got appointment letter immediately after A
3. Three persons got appointment letter after D
4. Both 1 and 2 are not true
5. All are not true

Seven persons A, B, C, D, E, F and G got appointment letter from IBPS in seven different days from Monday to Sunday of a week but not necessarily in the same order. G does not get appointment letter on Sunday. B got appointment letter before E. Only one person got appointment letter between A and D. F got appointment letter in one of the day after D. A got appointment letter on Wednesday. C got appointment letter before D and after B. Two people got appointment between B and E.

Which of the following combination is correct?
1. B – Monday
2. C– Sunday
3. D– Saturday
4. E– Friday
5. F– Tuesday

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Seven persons A, B, C, D, E, F and G got appointment letter from IBPS in seven different days from Monday to Sunday of a week but not necessarily in the same order. G does not get appointment letter on Sunday. B got appointment letter before E. Only one person got appointment letter between A and D. F got appointment letter in one of the day after D. A got appointment letter on Wednesday. C got appointment letter before D and after B. Two people got appointment between B and E.

Who got appointment letter on Friday?
1. B
2. C
3. D
4. E
5. G

Seven persons A, B, C, D, E, F and G got appointment letter from IBPS in seven different days from Monday to Sunday of a week but not necessarily in the same order. G does not get appointment letter on Sunday. B got appointment letter before E. Only one person got appointment letter between A and D. F got appointment letter in one of the day after D.A got appointment letter on Wednesday. C got appointment letter before D and after B. Two people got appointment between B and E.

How many persons got appointment letter between B and F?
1. Three
2. Two
3. None
4. One
5. More than three

Seven persons A, B, C, D, E, F and G got appointment letter from IBPS in seven different days from Monday to Sunday of a week but not necessarily in the same order. G does not get appointment letter on Sunday. B got appointment letter before E. Only one person got appointment letter between A and D. F got appointment letter in one of the day after D. A got appointment letter on Wednesday. C got appointment letter before D and after B. Two people got appointment between B and E.

E got appointment letter in which of the following days?
1. Monday
2. Wednesday
3. Thursday
4. Saturday
5. Tuesday

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Select the one which different from other four alternatives.

1. CBD
2. GFH
3. MNO
4. RQS
5. VUW

Eight persons P, Q, R, S, T, V, W and X are in a family with three different generations. W is the son of T, who is the only daughter of P. P is the brother-in-law of V and does not has any siblings. Not more than three and not less than two members in the same generation. X is the niece of Q, who is the sibling of T. R is the brother-inlaw of Q. V is not a female. Less than four female members are there in the family.

आठ व्यक्ति P, Q, R, S, T, V, W और X तीन अलग-अलग पीढ़ियों वाले एक परिवार में हैं। W, T का बेटा है, जो P की इकलौती बेटी है। P, V का ब्रदर-इन-लॉ है और उसका कोई भाई-बहन नहीं है। एक ही पीढ़ी में तीन से अधिक और दो से कम सदस्य नहीं। X, Q की भतीजी है, जो T का भाई है। R, Q का ब्रदर-इनलॉ है। V महिला नहीं है। परिवार में चार से कम महिला सदस्य हैं।

Eight persons P, Q, R, S, T, V, W and X are in a family with three different generations. W is the son of T, who is the only daughter of P. P is the brother-in-law of V and does not has any siblings. Not more than three and not less than two members in the same generation. X is the niece of Q, who is the sibling of T. R is the brother-inlaw of Q. V is not a female. Less than four female members are there in the family.

How is Q related to S?
1. Nephew
2. Cousin
3. Son
4. Daughter
5. Father

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Eight persons P, Q, R, S, T, V, W and X are in a family with three different generations. W is the son of T, who is the only daughter of P. P is the brother-in-law of V and does not has any siblings. Not more than three and not less than two members in the same generation. X is the niece of Q, who is the sibling of T. R is the brother-inlaw of Q. V is not a female. Less than four female members are there in the family.

Who among the following is the Maternal uncle of W?
1. Q
2. R
3. S
4. V
5. Cannot be determined

Eight persons P, Q, R, S, T, V, W and X are in a family with three different generations. W is the son of T, who is the only daughter of P. P is the brother-in-law of V and does not has any siblings. Not more than three and not less than two members in the same generation. X is the niece of Q, who is the sibling of T. R is the brother-inlaw of Q. V is not a female. Less than four female members are there in the family.

How many females are there in the family?
1. One
2. Four
3. Two
4. Three
5. Cannot be determined

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Thank you