❑ Seating Circle

Question Type

- Arrangement by fixing place
- Arrangement by shifting element
- Mix Two way arrangement
- Arrangement by interchanging elements
- Mathematical Process Based
- New Pattern (Box Based)

Input - Orange Banana 35 32 61 Axe

Zoo 18

Step I. 61 Orange Banana 35 32 Axe

Zoo 18

Step II. 61 Axe Orange Banana 35 32

Zoo 18

Step III. 61 Axe 35 Orange Banana 32

Zoo 18

Input: Ram fell 26 35 In 62 23 well Night 29

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How many steps are required to complete the above arrangement?

A. Five
B. Three
C. Nine
D. Six
E. None of these

Input: Ram fell 26 35 In 62 23 well Night 29

Which element is 5th from right in step 3?

A. Well
B. 23
C. 35
D. In
E. None of these

Input: Ram fell 26 35 In 62 23 well Night 29

Which element is 2nd to the right of 3rd from left in step 5?

A. Well
B. Night
C. Well
D. 26
E. None of these

Input: Ram fell 26 35 In 62 23 well Night 29

In step 4 how many elements are there between ‘well’ and ‘in’ ?

A. 2
B. 3
C. 4
D. None
E. None of these

Input : tree 47 10 rose at 98 76 32 wise jar

Step I : 98 tree 47 10 rose at 76 32 wise jar

Step II : 98 at tree 47 10 rose 76 32 wise jar

Step III: 98 at 76 tree 47 10 rose 32 wise jar

Step IV: 98 at 76 jar tree 47 10 rose 32 wise

Step V : 98 at 76 jar 47 tree 10 rose

Input: 84 why sit 14 32 not best jack 27 65

Input: 84 why sit 14 32 not best jack 27 65

Which step number is the following output?
84 best 65 jack 32 not why sit 14 27

A. Step V
B. Step VI
C. Step IV
D. Step III

Input: 84 why sit 14 32 not best jack 27 65

Which word/number would be at 5th position from the right in Step VI ?

A. 14
B. Not
C. 27
D. best
E. why

84 why sit 14 32 not best jack 27 65

How many elements (words or numbers) are there between ‘sit' and '32' as they appear in the last step of the output?

A. One
B. Three
C. Four
D. Two

84 why sit 14 32 not best jack 27 65

Which of the following represents the position of ‘why' in the fourth step?

A. Eighth from the left
B. Fifth from the right
C. Sixth from the left
D. Fifth from the left
E. Both B & C

84 why sit 14 32 not best jack 27 65

How many steps are required to complete the following input in to output?

A. 5
B. 4
C. 6
D. 7
E. 8

Input: 780 vanish 651 love 488 dear 350 juck 581 token

Step 1: 350 780 vanish 651 love 488 juck 581 token dear

Step 2: 651 350 780 vanish love 488 581 token dear juck

Step 3: 581 651 350 780 vanish 488 token dear juck love

Step 4: 780 581 651 350 vanish 488 dear

Input: 585 cat 651 dog 483 goose 230 mussel 631 rat

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In which step we will get the following output?

651 631 230 585 483 mussel rat cat dog goose

A. Step 5
B. Step 4
C. Step 3

Input: 585 cat 651 dog 483 goose 230 mussel 631 rat

If in step 4 ‘651’ is related to ‘230’ & ‘585’ is related to ‘cat’, then following the same pattern ‘631’ is related to

_____

A. rat
B. 230
C. 585
D. cat

Input: 585 cat 651 dog 483 goose 230 mussel 631 rat

Which of the following statements is correct regarding position of ‘rat’ in the 4th step?

A. Third to left of 651
B. Second to right of goose
C. Second to right of 631
D. Second to right of 230
E. Second to left of goose

Input: 585 cat 651 dog 483 goose 230 mussel 631 rat

In step 5 which of following word or number is 3rd to the right of the word/number which is 2nd to the right of '651'?

A. mussel
B. goose
C. cat
D. 585

Input: 585 cat 651 dog 483 goose 230 mussel 631 rat

How many steps are required to complete the given input?

A. 2
B. 4
C. 5
D. 6
E. 7

Input: 79 castle feature 88 military 94 about 63 doctor 96

Step I: 88 79 castle feature military 94 63 doctor 96 about

Step II: 88 79 feature military 94 63 doctor 96 about castle

Step III: 88 79 96 feature military 94 63 about castle doctor

Step IV: 88 79 96 94 military 63 about castle doctor feature

Step V: 88 79 96 94 63 about castle doctor feature military

Note: words do not arranged in the alphabetical order

Input: novel 42 leaven 39 importance object 53 46 anyplace 74

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How many steps will be required to complete the given input?

A. Three
B. Seven
C. Six
D. Five
E. Four

Input: novel 42 leaven 39 importance object 53 46 anyplace 74

Which of the following steps will be last but one of the given input?

A. 49 74 46 53 importance 42 novel leavel object anyplace
B. 49 74 46 53 42 importance novel leavel object anyplace
C. 49 74 46 42 53 novel leavel object anyplace importance
D. 49 74 46 53 42 importance novel object leavel anyplace

Input: novel 42 leaven 39 importance object 53 46 anyplace 74

Which of the following will be on the immediate right of ‘Importance’ in step III?

A. Object
B. Novel
C. 42
D. Anyplace
E. 53

Input: novel 42 leaven 39 importance object 53 46 anyplace 74

How many element(s) will be there between ‘74’ and ‘leavel’ in Step IV?

A. Six
B. None
C. Four
D. Five
E. Three

Input: novel 42 leaven 39 importance object 53 46 anyplace 74

What is the position of ‘Object’ in step V?

A. Third from right end
B. Second from left end
C. Seventh from left end
D. Fourth from right end
E. None of these

Thank
you