

INPUT

OUTPUT -2



Question : 11

Input (इनपुट) : 48 245 182 26 99 542 378 297

Step I: 542 48 245 182 26 99 378 297

→ Step II: 542 26 48 245 182 99 378 297

Step III: 542 26 378 48 245 182 99 297

→ Step IV: 542 26 378 48 297 245 182 99

Step V: 542 26 378 48 297 99 245 182

Sorting

This is the final arrangement and step V is the last step for this input.

यह फाइनल अरेंजमेंट है और स्टेप V इस इनपुट के लिए आखिरी स्टेप है।

What will the fourth step for an input whose second step is given below?

एक ऐसे इनपुट के लिए चौथा स्टेप क्या होगा जिसका दूसरा स्टेप नीचे दिया गया है?

Step 2: 765 42 183 289 542 65 110 350.

~~(a)~~ 765 42 542 350 183 289 65 110

~~(b)~~ 765 42 542 65 110 183 289 350

~~(c)~~ 765 42 65 542 183 289 110 350

☒ (d) 765 42 542 65 183 289 110 350



Question : 12

Input (इनपुट) : 48 245 182 26 99 542 378 297

Step I: 542 48 245 182 26 99 378 297

Step II: 542 26 48 245 182 99 378 297

Step III: 542 26 378 48 245 182 99 297

Step IV: 542 26 378 48 297 245 182 99

Step V: 542 26 378 48 297 99 245 182

Sorting

I 495 _____

II 495 37 _____

III 495 37 361 239 123 58

IV 495 37 361 58 239 123

→ Output

This is the final arrangement and step V is the last step for this input.

यह फाइनल अरेंजमेंट है और स्टेप V इस इनपुट के लिए आखिरी स्टेप है।

What should be the third step of the following input?

निम्नलिखित इनपुट का तीसरा स्टेप क्या होना चाहिए?

Input: 239 123 58 361 495 37.

~~(a)~~ 495 37 361 123 239 58

(b) 495 37 58 361 123 239

~~(c)~~ 495 37 58 123 361 239

~~(d)~~ 495 37 361 239 123 58



Input (इनपुट) : 48 245 182 26 99 542 378 297

Step I: 542 48 245 182 26 99 378 297

Step II: 542 26 48 245 182 99 378 297

Step III: 542 26 378 48 245 182 99 297

Step IV: 542 26 378 48 297 245 182 99

Step V: 542 26 378 48 297 99 245 182

This is the final arrangement and step V is the last step for this input.

यह फाइनल अरेंजमेंट है और स्टेप V इस इनपुट के लिए आखिरी स्टेप है।

How many steps will be required to get the final output from the following input?

नीचे दिए गए इनपुट से फाइनल आउटपुट पाने के लिए कितने स्टेप्स की ज़रूरत होगी?

Input: ³39 ⁴88 ¹162 ³450 ⁵386 ²72 29.

(a) Two

(b) Three

✓ (c) Five

(d) Six



Input (इनपुट) : 48 245 182 26 99 542 378 297

Step I: 542 48 245 182 26 99 378 297

Step II: 542 26 48 245 182 99 378 297

Step III: 542 26 378 48 245 182 99 297

Step IV: 542 26 378 48 297 245 182 99

Step V: 542 26 378 48 297 99 245 182

This is the final arrangement and step V is the last step for this input.

यह फाइनल अरेंजमेंट है और स्टेप V इस इनपुट के लिए आखिरी स्टेप है।

अंतिम चरण

Output $\rightarrow$ 3rd ✓

What should be the last step of the following input?

निम्नलिखित इनपुट का अंतिम चरण क्या होना चाहिए?

Input: ^{3' 3' 1 2 3 3'} 158 279 348 28 326 236.

✓ ~~(A)~~ 348 28 326 158 279 236

~~(B)~~ 348 28 236 158 279 326

~~(C)~~ 348 28 326 236 158 279

~~(D)~~ 348 28 158 326 236 279



Question :

Input (इनपुट) : 48 245 182 26 99 542 378 297

Step I: 542 48 245 182 26 99 378 297

Step II: 542 26 48 245 182 99 378 297

Step III: 542 26 378 48 245 182 99 297

Step IV: 542 26 378 48 297 245 182 99

Step V: 542 26 378 48 297 99 245 182

This is the final arrangement and step V is the last step for this input.

यह फाइनल अरेंजमेंट है और स्टेप V इस इनपुट के लिए आखिरी स्टेप है।

If the first step of an input is "785 198 32 426 373 96 49", then which of the following steps will be "785 32 426 49 198 373 96"?

अगर इनपुट का पहला स्टेप "785 198 32 426 373 96 49" है, तो इनमें से कौन सा स्टेप "785 32 426 49 198 373 96" होगा?

(a) Third

(b) Second

(c) Fifth

(d) Fourth



Question : 16

In: 19 59 23 36 60 75 71

1st: 71 59 19

2nd: 71 19 23 59

3rd: 71 19 59 36 60 75 23

4th: 71 19 59 23 60 75 36

5th: 36 15 60

6th: 71 19 59 23 36 60 75

Input (इनपुट) : 37, 29, 17, 51, 46, 22, 71, 33

Step I : 33, 29, 17, 51, 46, 22, 71, 37

Step II : 33, 37, 17, 51, 46, 22, 71, 29

Step III : 33, 37, 29, 51, 46, 22, 71, 17

Step IV : 33, 37, 29, 17, 46, 22, 71, 51

Step V : 33, 37, 29, 17, 51, 22, 71, 46

Step VI : 33, 37, 29, 17, 51, 46, 71, 22

Step VII : 33, 37, 29, 17, 51, 46, 22, 71

This is the final arrangement and step VII is the last step for this input.

यह फाइनल अरेंजमेंट है और स्टेप VII इस इनपुट के लिए आखिरी स्टेप है।

What will be the 3rd step ?

तीसरा स्टेप क्या होगा?

3rd → 71 19 59

Input: 19, 59, 23, 36, 60, 75, 71.

(a) 71, 59, 23, 36, 60, 75, 19

(b) 71, 19, 59, 23, 60, 75, 36

(c) 71, 19, 59, 23, 36, 60, 75

(d) 71, 19, 59, 36, 60, 75, 23

Question : 17

Input (इनपुट) : 37, 29, 17, 51, 46, 22, 71, 33

Step I : 33, 29, 17, 51, 46, 22, 71, 37

Step II : 33, 37, 17, 51, 46, 22, 71, 29

Step III : 33, 37, 29, 51, 46, 22, 71, 17

Step IV : 33, 37, 29, 17, 46, 22, 71, 51

Step V : 33, 37, 29, 17, 51, 22, 71, 46

Step VI : 33, 37, 29, 17, 51, 46, 71, 22

Step VII : 33, 37, 29, 17, 51, 46, 22, 71

This is the final arrangement and step VI is the last step for this input.

यह फाइनल अरेंजमेंट है और स्टेप VI इस इनपुट के लिए आखिरी स्टेप है।

Which of the following will be the last step?

निम्नलिखित में से कौन सा अंतिम चरण होगा?

Input: 81, 89, 72, 43, 69, 28, 90.

(a) 89, 90, 43, 72, 81, 69, 28

(b) 90, 89, 81, 72, 69, 43, 28

(c) 90, 89, 72, 81, 43, 69, 28

(d) 90, 81, 89, 72, 43, 69, 28



Question : 18

Input (इनपुट) : 37, 29, 17, 51, 46, 22, 71, 33

Step I : 33, 29, 17, 51, 46, 22, 71, 37

Step II : 33, 37, 17, 51, 46, 22, 71, 29

Step III : 33, 37, 29, 51, 46, 22, 71, 17

Step IV : 33, 37, 29, 17, 46, 22, 71, 51

Step V : 33, 37, 29, 17, 51, 22, 71, 46

Step VI : 33, 37, 29, 17, 51, 46, 71, 22

Step VII : 33, 37, 29, 17, 51, 46, 22, 71

This is the final arrangement and step V is the last step for this input.

यह फाइनल अरेंजमेंट है और स्टेप V इस इनपुट के लिए आखिरी स्टेप है।

How many steps will it take to arrange the above input?

ऊपर दिए गए इनपुट को अरेंज करने में कितने स्टेप लगेंगे?

Input: 28, 63, 65, 58, 57, 42, 40.

(a) Two

(b) Three

(c) Five

(d) Six

7
6 Int



① 54 17 27
 ② 54 27 45 36 63 17

Input (इनपुट) : 37, 29, 17, 51, 46, 22, 71, 33

Step I : 33, 29, 17, 51, 46, 22, 71, 37

Step II : 33, 37, 17, 51, 46, 22, 71, 29

Step III : 33, 37, 29, 51, 46, 22, 71, 17

Step IV : 33, 37, 29, 17, 46, 22, 71, 51

Step V : 33, 37, 29, 17, 51, 22, 71, 46

Step VI : 33, 37, 29, 17, 51, 46, 71, 22

Step VII : 33, 37, 29, 17, 51, 46, 22, 71

This is the final arrangement and step V is the last step for this input.

यह फाइनल अरेंजमेंट है और स्टेप V इस इनपुट के लिए आखिरी स्टेप है।

Which of the following would definitely be the first step if step 2 of an input is?

अगर किसी इनपुट का स्टेप 2 निम्नलिखित हो, तो इनमें से कौन सा निश्चित रूप से पहला स्टेप होगा?

Step 2 : 54, 27, 45, 36, 63, 17.

(a) 27, 45, 54, 36, 63, 17

(b) 17, 63, 45, 36, 27, 54

✓ (c) 54, 17, 45, 36, 63, 27

(d) 27, 17, 45, 36, 63, 54

Question :

Input (इनपुट) : 37 29 17, 51, 46, 22, 71, 33

Step I : 33, 29, 17, 51, 46, 22, 71, 37

Step II : 33, 37, 17, 51, 46, 22, 71, 29

Step III : 33, 37, 29, 51, 46, 22, 71, 17

Step IV : 33, 37, 29, 17, 46, 22, 71, 51

Step V : 33, 37, 29, 17, 51, 22, 71, 46

Step VI : 33, 37, 29, 17, 51, 46, 71, 22

Step VII : 33, 37, 29, 17, 51, 46, 22, 71

This is the final arrangement and step V is the last step for this input.

यह फाइनल अरेंजमेंट है और स्टेप V इस इनपुट के लिए आखिरी स्टेप है।

If the first step of an input is "49 198 32 426 373 96", then which of the following steps will be "49, 96, 198, 426, 373, 32"?

अगर किसी इनपुट का पहला स्टेप "49 198 32 426 373 96" है, तो इनमें से कौन सा स्टेप "49, 96, 198, 426, 373, 32" होगा?

Ans: 96 198 32 426 373 49

(a) Third

(b) Second

(c) Fifth

(d) Fourth

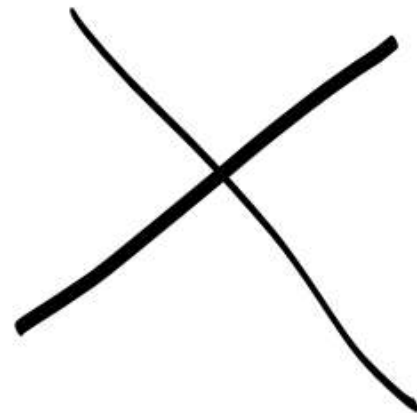


Previous step
पिछला स्टेप

Sorting
Alphabet order

Number order

Sequencing



fix logic



Input: a ^{2.9}bird in hand is better than two stuck in the bush.

Step 1: a better bird in hand is bush than two stuck in the.

Step 2: a better bird hand in is bush in than two stuck the.

Step 3: a better bird hand in is bush in stuck than two the

Step 4: a better bird hand in is bush in stuck than the two

Step 4 is the last step ✓

Step 1 क्या होगा?

What will be the step 1 of the following input?

Input: always look around before you leap

✓ A always around look before leap you

B always around before look you leap

C always around look before you leap.

D None of the above

better ✓
25

bird
29

- 
- **Solutions**
 - **Explanation :Divide in two equal parts and then arrange them in an alphabetical order**

Input: a bird in hand is better than two stuck in the bush.
 Step 1: a better bird in hand is bush than two stuck in the.
 Step 2: a better bird hand in is bush in than two stuck the.
 Step 3: a better bird hand in is bush in stuck than two the
 Step 4: a better bird hand in is bush in stuck than the two
 Step 4 is the last step

Step 3 ज्ञात करो ?

What will be the step 3 of the given input?

Input: in² every² thing² you² always¹ try⁴ to² find³ some¹ fault¹
 always every in thing you | fault find some try to
 A always in every thing you fault try to find some.

B always every in in thing you fault find try to some

C ~~यह~~ always every in thing you fault find some to try

✓ D None of the above

to ✓
20-15
try
20-18



- Solutions
- Explanation :
- Step 1: always in every thing you fault try to find some
- Step 2: always every in thing you fault find try to some
- Step 3: always every in thing you fault find some try to
- Step 4 always every in thing you fault find some to try

Input: a bird in hand is better than two stuck in the bush.

Step 1: a better bird in hand is bush than two stuck in the.

Step 2: a better bird hand in is bush in than two stuck the.

Step 3: a better bird hand in is bush in stuck than two the

Step 4: a better bird hand in is bush in stuck than the two

Step 4 is the last step

आखिरी स्टेप जात करो ?

Which step will be the last step of the input given below?

Input: take it on as it where is basis

2 3 1 | 2 1

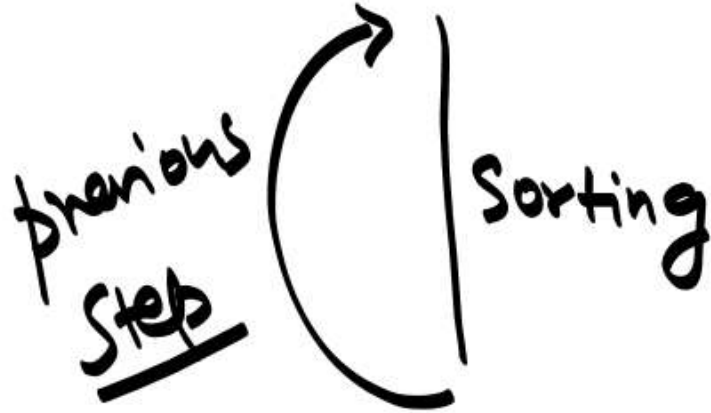
A 2

B 5

☒ C 3

D 4

- **Solutions**
- **Explanation :**
- **Step 1: as take it on basis it where is**
- **Step 2: as it take on basis is it where**
- **Step 3: as it on take basis is it where**



Input: a bird in hand is better than two stuck in the bush.
Step 1: a better bird in hand is bush than two stuck in the.
Step 2: a better bird hand in is bush in than two stuck the.
Step 3: a better bird hand in is bush in stuck than two the
Step 4: a better bird hand in is bush in stuck than the two
Step 4 is the last step

If the step given below is the step 1, then which of the following is definitely an input?

- A am all zoo to meet in a circus
- B am zoo all to meet in circus a
- C am zoo to all meet in a circus

☒ D Cannot be determined

- Solutions

- Explanation : *Sorting*

- Input cannot be determined from an output. So in this type is questions answer will always be cannot be
determined

Input: a bird in hand is better than two stuck in the bush.

Step 1: a better bird in hand is bush than two stuck in the.

Step 2: a better bird hand in is bush in than two stuck the.

Step 3: a better bird hand in is bush in stuck than two the

Step 4: a better bird hand in is bush in stuck than the two

Step 4 is the last step

Input: ill³ go¹ all² fate | do² in¹ dart damn

Which step has following rearranged input line of words?

all¹ fate² go³ ill | damn dart do in

A 4

B 2

☒ C 3

D None of the above

- **Solutions**

- **Explanation :**

- 
- **Step 1: all ill go fate damn do in dart**
 - **Step 2: all fate ill go damn dart do in**
 - **Step 3: all fate go ill damn dart do in**

Revise →

Question : 26

Input (इनपुट) : Watch 46 22 83 brick fall 36 hatch 18 1 good cake

Step 1: 83 46 22 brick fall 36 hatch 18 1 good cake watch

Step 2: 1 83 46 22 brick fall 36 18 good cake watch hatch

Step 3: 46 1 83 22 brick fall 36 18 cake watch hatch good

Step 4: 18 46 1 83 22 brick 36 cake watch hatch good fall

Step 5: 36 18 46 1 83 22 brick watch hatch good fall cake

Step 6: 22 36 18 46 1 83 watch hatch good fall cake brick

Input question: fun 89 at the 28 16 base camp 35 53 here

Which word/number would be at 6th position from the left in step 2?

चरण 2 में बाएँ से छठे स्थान पर कौन-सा शब्द/संख्या होगी?

(a) 28

(b) Base

(c) 35

(d) At

