Started on	Thursday, 4 April 2024, 9:17 PM
State	Finished
Completed on	Thursday, 4 April 2024, 10:10 PM
Time taken	53 mins 9 secs
Marks	5.00/5.00
Grade	**50.00** out of 50.00 (**100**%)
Name	ABINAUV R 2022-CSD-A

Verify the given number is cyclic or not.

Input Format

Num1

Num2

Constraints

1<=range<=9999999999

Sample Input 1

12345

45123

Sample Output 1

Yes

Sample Input 2

12345

54123

Sample Output 2

No

Answer: (penalty regime: 0 %)

```python
1  a = (input())
2  b = (input())
3  n = a+a
4  if b in n:
5      print("Yes")
6  else:
7      print("No")
```

	Input	Expected	Got	
✔	12345 45123	Yes	Yes	✔
✔	12345 54123	No	No	✔

Passed all tests! ✔

Correct

Marks for this submission: 1.00/1.00.

Consider the below words as key words and check the given input is key word or not.

keywords: {break, case, continue, default, defer, else, for, func, goto, if, map, range, return, struct, type, var}

Input format:

Take string as an input from stdin.

Output format:

Print the word is key word or not.

Example Input:

break

Output:

break is a keyword

Example Input:

IF

Output:

IF is not a keyword

For example:

Input	Result
break	break is a keyword
IF	IF is not a keyword

Answer: (penalty regime: 0 %)

```
1  n = input()
2  li = ["break", "if", "else", "continue", "for", "case", "default", "defer", "func", "goto"
3  if n in li:
4      print("{} is a keyword".format(n))
5  else:
6      print("{} is not a keyword".format(n))
```

	Input	Expected	Got	
✔	break	break is a keyword	break is a keyword	✔
✔	IF	IF is not a keyword	IF is not a keyword	✔

Passed all tests! ✔

Correct

Marks for this submission: 1.00/1.00.

Consider the below words as key words and check the given input is key word or not.

keywords: {break, case, continue, default, defer, else, for, func, goto, if, map, range, return, struct, type, var}

Input format:

Take string as an input from stdin.

Output format:

Print the word is key word or not.

Example Input:

break

Output:

break is a keyword

Example Input:

IF

Output:

IF is not a keyword

For example:

Input	Result
break	break is a keyword
IF	IF is not a keyword

Answer: (penalty regime: 0 %)

```
1  n = input()
2  li = ["break", "case", 'continue', 'default', 'defer', 'else', 'for', 'func', 'goto', 'if
3  if n in li:
4      print(n, "is a keyword")
5  else:
6      print(n, "is not a keyword")
```

	Input	Expected	Got	
✔	break	break is a keyword	break is a keyword	✔
✔	IF	IF is not a keyword	IF is not a keyword	✔

Passed all tests! ✔

Correct

Marks for this submission: 1.00/1.00.

Given a string s consisting of some words separated by some number of spaces, return the length of the last word in th

A word is a maximal substring consisting of non-space characters only.

For example:

Input	Result
Hello World	5
fly me to the moon	4

Answer: (penalty regime: 0 %)

```
1  n = input()
2  x = n.split()
3  if x:
4      print(len(x[-1]))
5
```

	Input	Expected	Got	
✔	Hello World	5	5	✔

Passed all tests! ✔

Correct
Marks for this submission: 1.00/1.00.

String should contain only the words are not palindrome.

Sample Input 1

Malayalam is my mother tongue

Sample Output 1

is my mother tongue

Answer: (penalty regime: 0 %)

```
1  n = input()
2  x = n.split()
3  z = []
4  for word in x:
5      if word.lower() != word[::-1].lower():
6          z.append(word)
7  print(" ".join(z))
```

	Input	Expected	Got	
✔	Malayalam is my mother tongue	is my mother tongue	is my mother tongue	✔

Passed all tests! ✔

Correct
Marks for this submission: 1.00/1.00.

Jump to...

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