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# Printing Tokens ★

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Problem

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## RATE THIS CHALLENGE



Given a sentence, *s*, print each word of the sentence in a new line.

### Input Format

The first and only line contains a sentence, *s*.

### Constraints

$1 \leq len(s) \leq 1000$

### Output Format

Print each word of the sentence in a new line.

### Sample Input 0

This is C

### Sample Output 0

This  
is  
C

### Explanation 0

In the given string, there are three words ["This", "is", "C"]. We have to print each of these words in a new line.

### Sample Input 1

Learning C is fun

### Sample Output 1

Learning  
C  
is  
fun

### Sample Input 2

How is that

### Sample Output 2

How  
is  
that



```
1  #include <stdio.h>
2  #include <string.h>
3  #include <math.h>
4  #include <stdlib.h>
5
6  int main() {
7
8      char *s;
9      s = malloc(1024 * sizeof(char));
10     scanf("%[^\n]", s);
11     s = realloc(s, strlen(s) + 1);
12     //Write your logic to print the tokens of the sentence here.
13     return 0;
14 }
```

Line: 12 Col: 22

Upload Code as File

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Test against custom input

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