You are asked to ensure that the first and last names of people begin with a capital letter in their passports. For example, alison heck should be capitalised correctly as Alison Heck.

Given a full name, your task is to capitalize the name appropriately.

Input Format

A single line of input containing the full name, .

Constraints

The string consists of alphanumeric characters and spaces.

Note: in a word only the first character is capitalized. Example 12abc when capitalized remains 12abc.

Output Format

Print the capitalized string, .

Sample Input

Chris alan

Sample Output

Chris Alan

Submissions: 135

Max Score: 10

Difficulty: Easy

Rate This Challenge:

More

1

#!/bin/python3

2

3

Import math

4

Import os

5

Import random

6

Import re

7

Import sys

8

Def solve(s):

9

Ans = s.split(‘ ‘)

10

Ans1 = (((i.capitalize() for I in ans)))

11

Return ‘ ‘.join(ans1)

12

If \_\_name\_\_ == ‘\_\_main\_\_’:

13

Fptr = open(os.environ[‘OUTPUT\_PATH’], ‘w’)

14

15

S = input()

16

17

Result = solve(s)

18

19

Fptr.write(result + ‘\n’)

20

21

Fptr.close()

22

Line: 11 Col: 26

Run Code Submit CodeUpload Code as File

Test against custom input

Testcase 0

Congratulations, you passed the sample test case.

Click the Submit Code button to run your code against all the test cases.

Input (stdin)

Hello world

Your Output (stdout)

Hello World

Expected Output

Hello World