

**Problem**

In Python, a string can be split on a delimiter.

**Example:**

```
>>> a = "this is a string"
>>> a = a.split(" ") # a is converted to a list of st
>>> print a
['this', 'is', 'a', 'string']
```

**Submissions**

Joining a string is simple:

```
>>> a = "-".join(a)
>>> print a
this-is-a-string
```

**Leaderboard**

**Task**

You are given a string. Split the string on a " " (space) delimiter and join using a - hyphen.

**Function Description**

Complete the `split_and_join` function in the editor below.

`split_and_join` has the following parameters:

- string `line`: a string of space-separated words

**Returns**

- string: the resulting string

**Input Format**

The one line contains a string consisting of space separated words.

**Sample Input**

this is a string

**Sample Output**

this-is-a-string

```
1
2
3 def split_and_join(line):
4     # write your code here
5     a = line.split(" ")
6     b = "-".join(a)
7     return(b)
8
9 if __name__ == '__main__':
10     line = input()
11     result = split_and_join(line)
12     print(result)
```

Line: 7 Col: 13

Upload Code as File

Run Code

Submit Code

☐ Test against custom input

You have earned 10.00 points!

You are now 30 points away from the 3rd star for your python badge.

25% 80/110



Congratulations

You solved this challenge. Would you like to challenge your friends?

Next Challenge

✔ Test case 0	Compiler Message
✔ Test case 1	Success
Input (stdin)	
1	this is a string
Expected Output	
1	this-is-a-string