

## Problem 4:

You made this submission 34 minutes ago.

Score: 10.00 Status: **Accepted**

People who solved **What's Your Name?** attempted this next:

### Mutations

Understand immutable vs mutable by making changes to a given string.

[Solve Challenge](#)

#### Submitted Code

Language: Python 3


[Open in editor](#)

```
1 #
2 # Complete the 'print_full_name' function below.
3 #
4 # The function is expected to return a STRING.
5 # The function accepts following parameters:
6 # 1. STRING first
7 # 2. STRING last
8 #
9
10 def print_full_name(first, last):
11     print(f'Hello {first} {last}! You just delved into python.')
12
13
```

✓ Test case 0

Compiler Message

Success

✓ Test case 1 

Input (stdin)

[Download](#)

```
1 Ross
2 Taylor
```

Expected Output

[Download](#)

```
1 Hello Ross Taylor! You just delved into python.
```

**Solution Link:** <https://www.hackerrank.com/challenges/whats-your-name/submissions/code/279957808>

## Problem 5:

You made this submission a few seconds ago.

Score: 10.00 Status: **Accepted**

People who solved **String Split and Join** attempted this next:

### Mutations

Understand immutable vs mutable by making changes to a given string.

[Solve Challenge](#)

#### Submitted Code


Language: Python 3

[Open in editor](#)

```
1 def split_and_join(line):
2     string = line.split(" ")
3     string = '-'.join(string)
4     return string
5
6
```

✓ Test case 0

Compiler Message

✓ Test case 1 

Success

Input (stdin)

[Download](#)

```
1 this is a string
```

Expected Output

[Download](#)

```
1 this-is-a-string
```

**Solution Link:** <https://www.hackerrank.com/challenges/python-string-split-and-join/submissions/code/279959330>

## Problem 6:

You made this submission a minute ago.

Score: 10.00 Status: **Accepted**

People who solved sWAP cASE attempted this next:

### Mutations

Understand immutable vs mutable by making changes to a given string.

[Solve Challenge](#)

#### Submitted Code

Language: Python 3

[Open in editor](#)

```
1 def swap_case(s):  
2     string_swap = s.swapcase()  
3     return string_swap  
4  
5
```

#### Test case 0

Compiler Message

Success

#### Test case 1

#### Test case 2

Input (stdin)

[Download](#)

```
1 HackerRank.com presents "Pythonist 2".
```

#### Test case 3

#### Test case 4

Expected Output

[Download](#)

```
1 hACKERrANK.COM PRESENTS "pYTHONIST 2".
```

#### Test case 5

**Solution Link:** <https://www.hackerrank.com/challenges/swap-case/submissions/code/279960059>