

Challenge: Declaring a Variable

Test yourself and implement what you have learned so far in this challenge.

We'll cover the following ^

- Problem Statement
 - Input
 - Output
 - Sample Input
 - Sample Output
 - Test Yourself

Problem Statement

In this challenge, your task is to declare an immutable variable `myFirstVariable` of an integer type and initially assign it the value **100**. You then need to print `myFirstVariable`.

Input

The input is the variable `myFirstVariable`.

Output

The output will be the value assigned to `myFirstVariable`.

Sample Input

```
print(myFirstVariable)
```

Sample Output

```
100
```

Test Yourself

Write your code in the given area

Write your code in the given area.

If `myFirstVariable` is not immutable or if you assign it a value other than **100**, the test will fail and underneath the *Actual Output* column, it will display **Incorrect**.

Try the exercise by yourself first, but if you get stuck, the solution has been provided. Good luck!

This code requires the following environment variables to execute:



LANG

C.UTF-8

//Write Your code here



Let's go over the solution review in the next lesson.