

## Problem Statement

Python is an interactive language that allows us to execute statements individually and see their results. In other words, you don't have to write a full code and compile it before you execute to see the results as in other languages like C++ and Java.

Here is a sample line of code that can be executed in Python

```
print "Hello World!"
```

You can even store the string in a variable and then print it:

```
my_string = "Hello World!"  
print my_string
```

The above code will print **Hello World!** on your screen. You can try it in the console below.

P.S. Do try [Solve Me First](#) and [Solve Me Second](#) in Python before moving ahead.