

## LAB 4

Add the necessary code to the source file ***Rectangle.py***. Write the function `printRectangle()` that takes as input a base (integer), height (integer), and a character, and then prints out a rectangle with dimensions base x height using the specified character. Prompt the user for the three parameters and then call the function `printRectangle()`

Sample runs are shown below.

### Sample 1

```
Enter a positive integer for the base of the rectangle: 5
Enter a positive integer for the height of the rectangle: 3
Enter a character used to print the rectangle: *
* * * * *
* * * * *
* * * * *
```

### Sample 2

```
Enter a positive integer for the base of the rectangle: 3
Enter a positive integer for the height of the rectangle: 10
Enter a character used to print the rectangle: $
$ $ $
$ $ $
$ $ $
$ $ $
$ $ $
$ $ $
$ $ $
$ $ $
$ $ $
$ $ $
```

Make sure to upload your source file to directory ***labs/4***

Once your lab is uploaded and while logged into the server via a terminal session, traverse to the directory ***labs/4***. YOU MUST BE IN DIRECTORY **4**, TO SUBMIT YOUR LAB.

Once you are ready to submit your lab issue the command ***submit csc157abc 4*** where *abc* is the course section number.