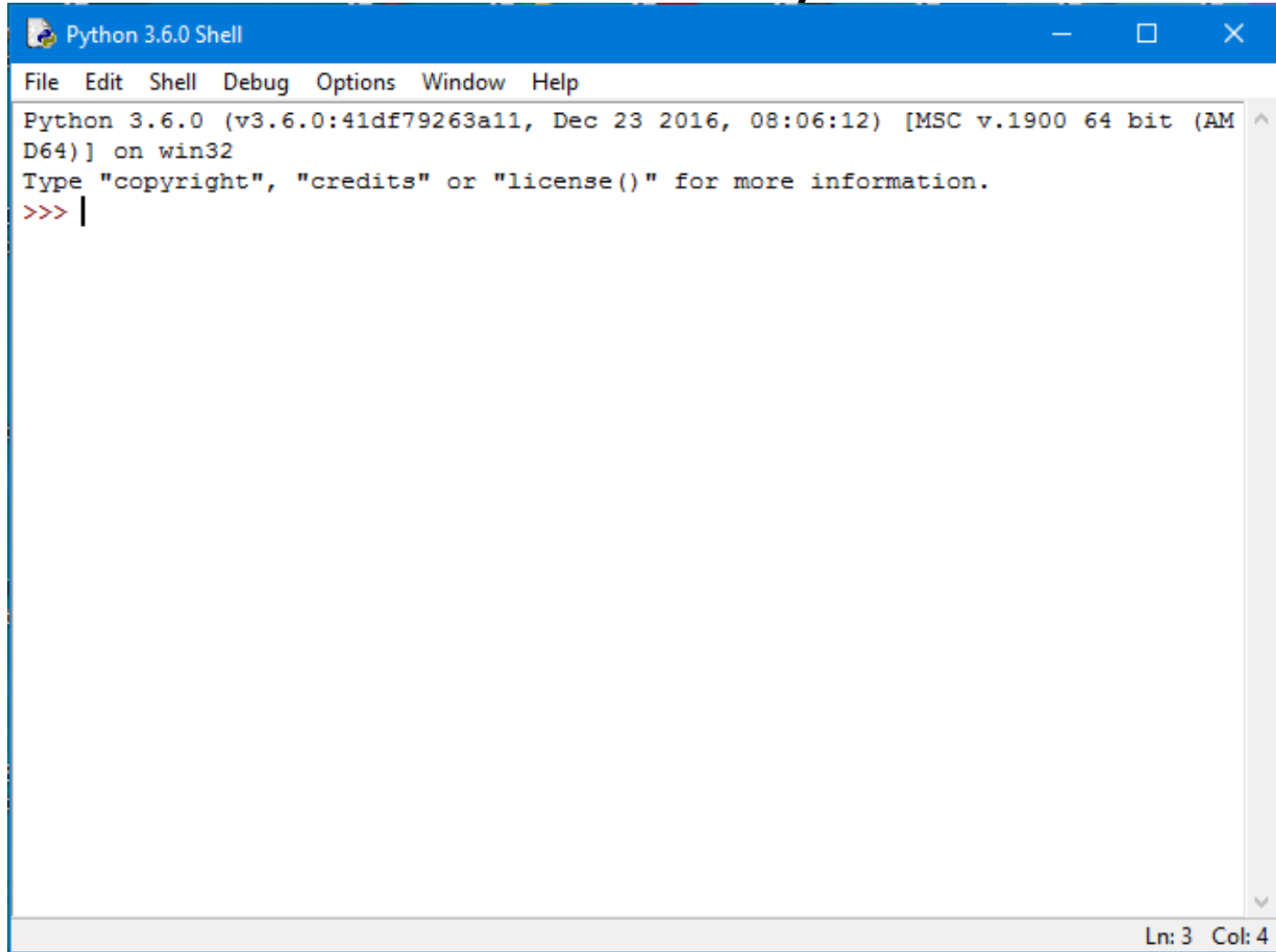


PYTHON Idle

Assignment

Bring Up Idle (Python)

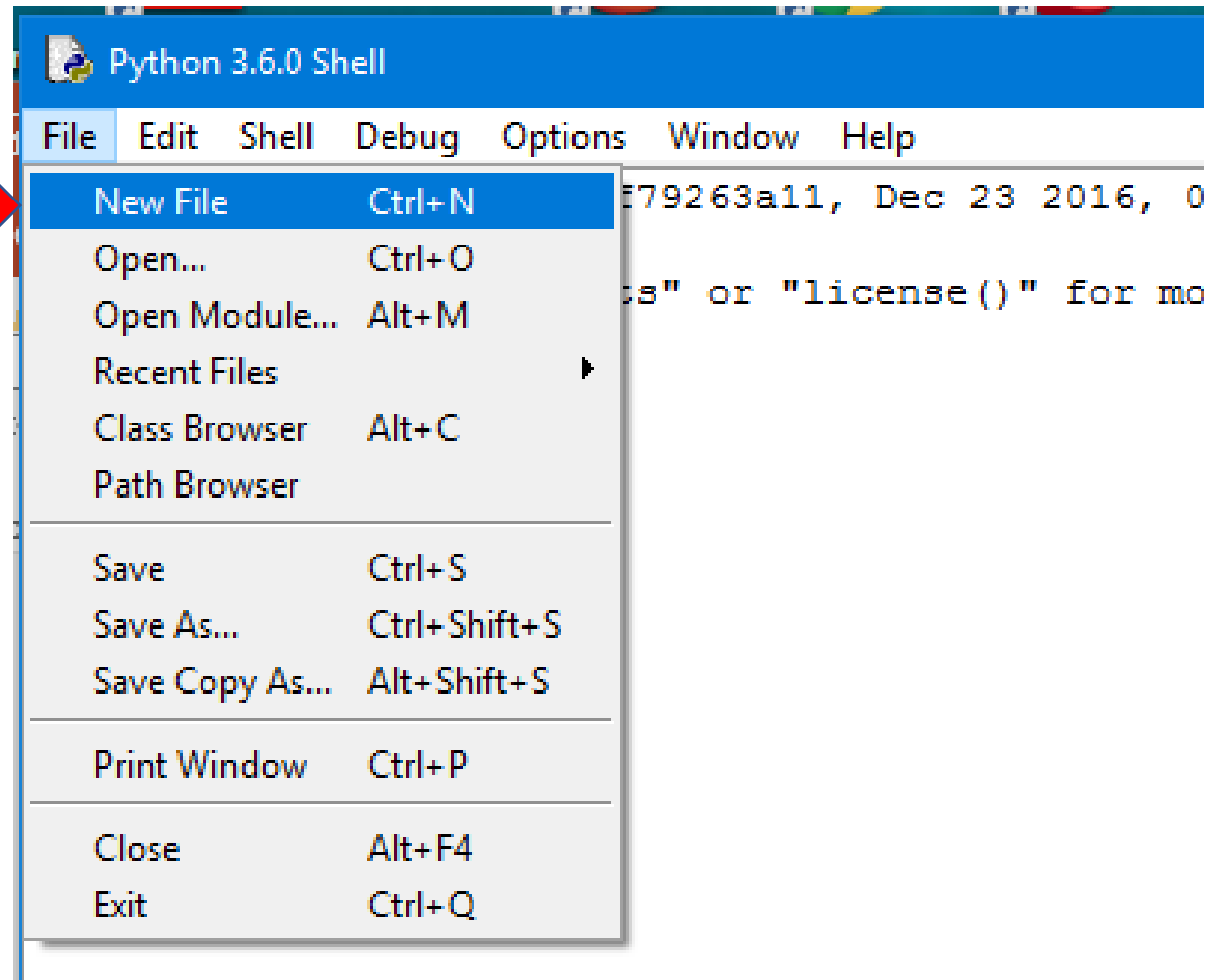
Get this Window – Python Shell

A screenshot of the Python 3.6.0 Shell window. The window has a blue title bar with the text "Python 3.6.0 Shell" and standard window controls. Below the title bar is a menu bar with "File", "Edit", "Shell", "Debug", "Options", "Window", and "Help". The main text area shows the Python version and build information: "Python 3.6.0 (v3.6.0:41df79263a11, Dec 23 2016, 08:06:12) [MSC v.1900 64 bit (AMD64)] on win32". It also displays the prompt "Type 'copyright', 'credits' or 'license()' for more information." and the interactive prompt ">>> |". The status bar at the bottom right indicates "Ln: 3 Col: 4".

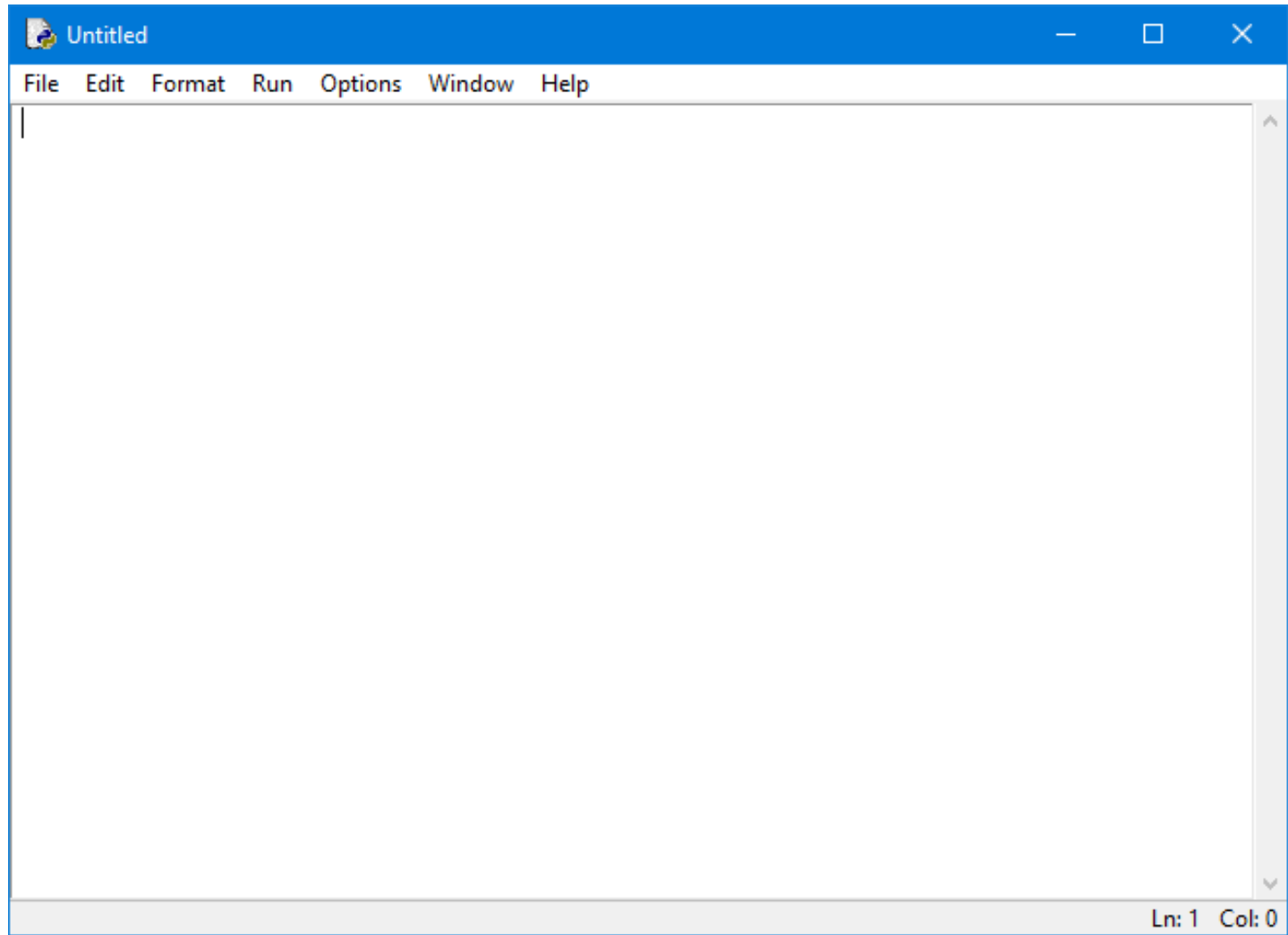
```
Python 3.6.0 Shell
File Edit Shell Debug Options Window Help
Python 3.6.0 (v3.6.0:41df79263a11, Dec 23 2016, 08:06:12) [MSC v.1900 64 bit (AMD64)] on win32
Type "copyright", "credits" or "license()" for more information.
>>> |
Ln: 3 Col: 4
```

Start up the work area Window

Select File then New File

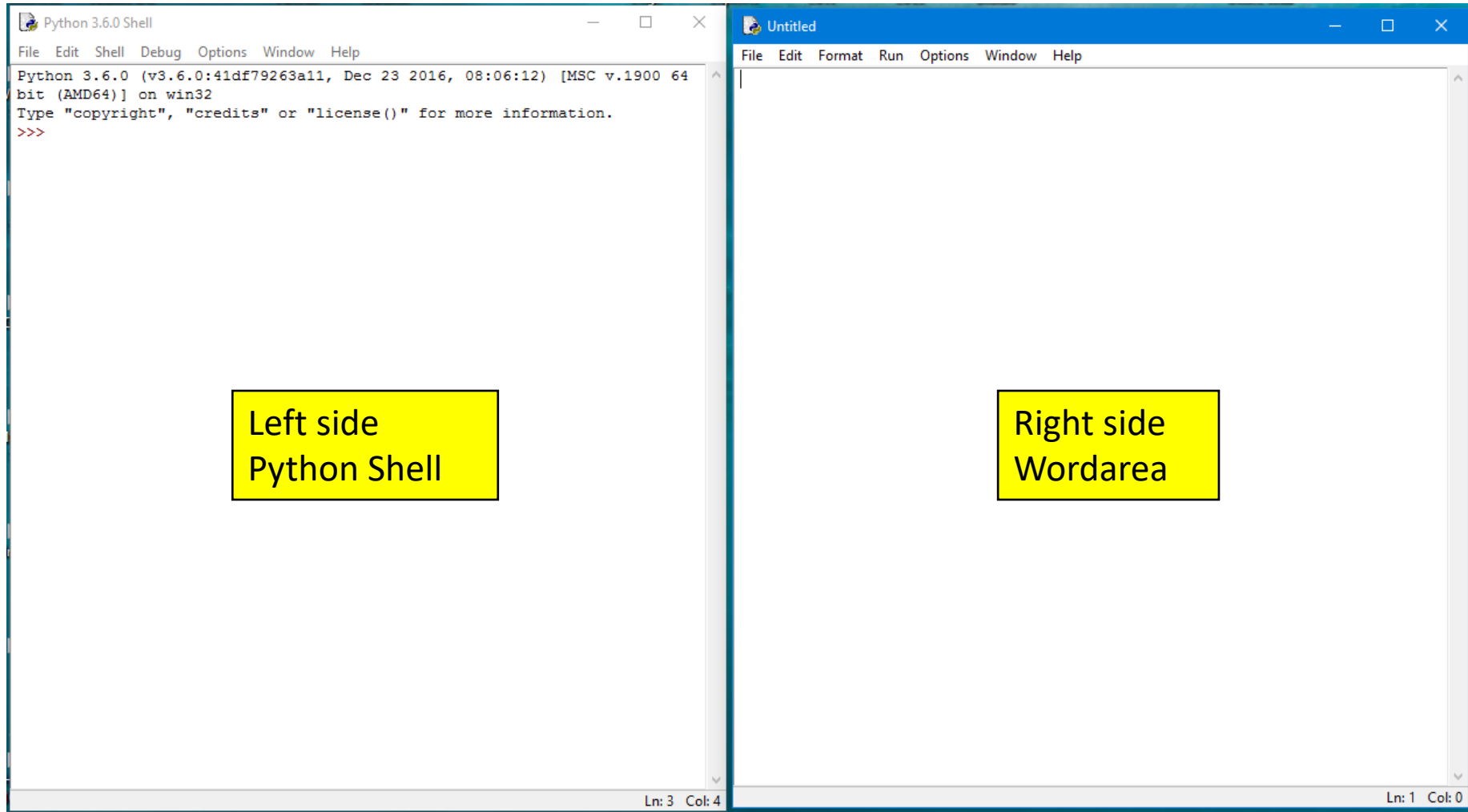


Get this Window



Move windows side by side

Shell on the left

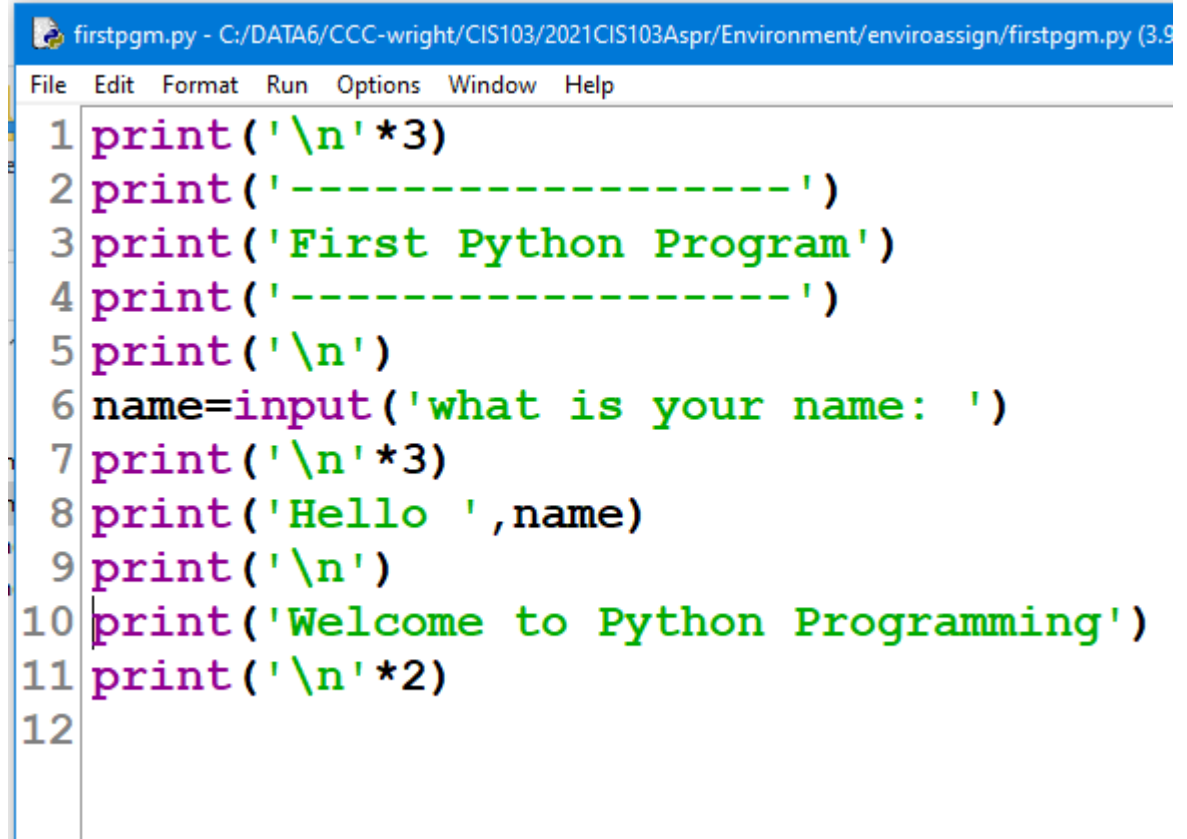


In the right side Window (workarea)
Type in this program

```
print('\n'*3)
print('-----')
print('First Python Program')
print('-----')
print('\n')
name=input('what is your name: ')
print('\n'*3)
print('Hello ',name)
print('\n')
print('Welcome to Python Programming')
print('\n'*2)
```

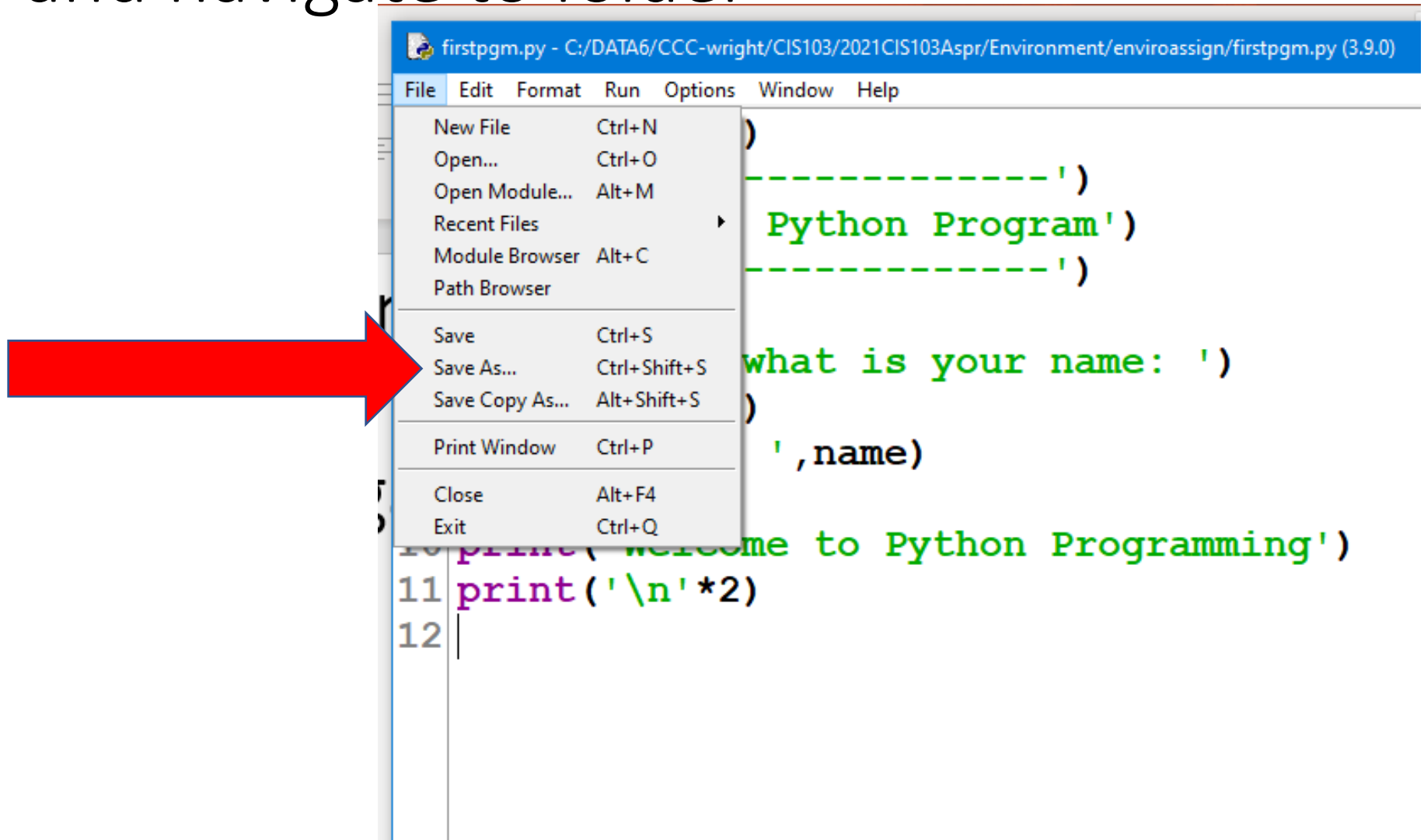
When
done

typed in
program
should
look like
this

A screenshot of a Python IDE window titled 'firstpgm.py - C:/DATA6/CCC-wright/CIS103/2021CIS103Aspr/Environment/enviroassign/firstpgm.py (3.9)'. The window has a menu bar with 'File', 'Edit', 'Format', 'Run', 'Options', 'Window', and 'Help'. The code is as follows:


```
1 print('\n'*3)
2 print('-----')
3 print('First Python Program')
4 print('-----')
5 print('\n')
6 name=input('what is your name: ')
7 print('\n'*3)
8 print('Hello ',name)
9 print('\n')
10 print('Welcome to Python Programming')
11 print('\n'*2)
12
```

From then Right Window, save the program, select Save As and navigate to folder



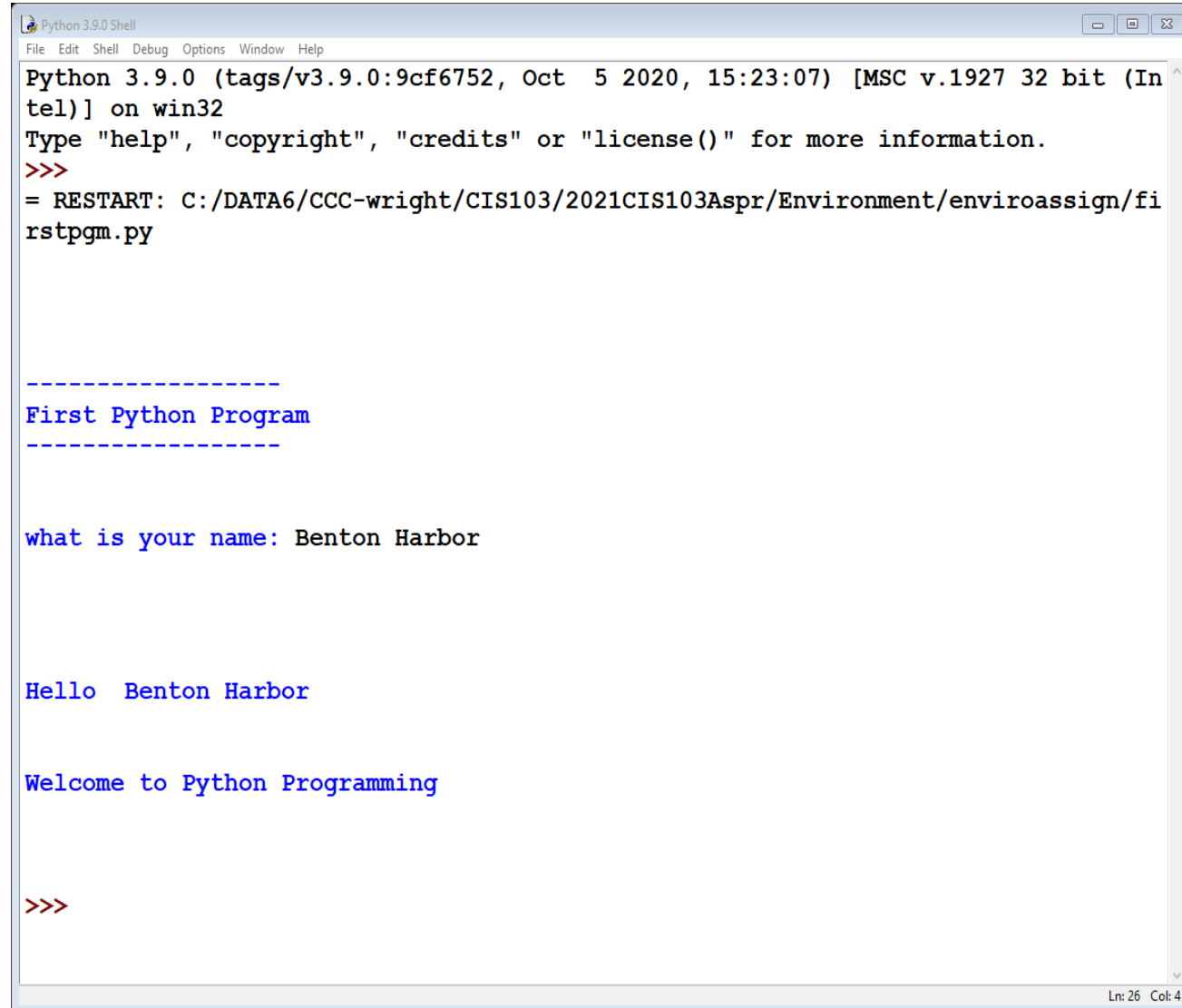
Run the program

Select Run then Run Module



```
firstpgm.py - C:/DATA6/CCC-wright/CIS103/2021CIS103Aspr/Environment/enviroassign/firstpgm.py (3.9.0)
File Edit Format Run Options Window Help
1 print (
2 print (
3 print (
4 print ('-----')
5 print('\n')
6 name=input('what is your name: ')
7 print('\n'*3)
8 print('Hello ',name)
9 print('\n')
10 print('Welcome to Python Programming')
11 print('\n'*2)
12
```

The
results of
running
the
program
appears
in the
Python
shell
(left side)

A screenshot of a Python 3.9.0 Shell window. The window has a title bar that says "Python 3.9.0 Shell" and a menu bar with "File", "Edit", "Shell", "Debug", "Options", "Window", and "Help". The main text area shows the following output:

```
Python 3.9.0 (tags/v3.9.0:9cf6752, Oct 5 2020, 15:23:07) [MSC v.1927 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:/DATA6/CCC-wright/CIS103/2021CIS103Aspr/Environment/enviroassign/firstpgm.py

-----
First Python Program
-----

what is your name: Benton Harbor

Hello Benton Harbor

Welcome to Python Programming

>>>
```

The status bar at the bottom right indicates "Ln: 26 Col: 4".

Program and results

```
Python 3.9.0 Shell
File Edit Shell Debug Options Window Help
Python 3.9.0 (tags/v3.9.0:9cf6752, Oct 5
32
Type "help", "copyright", "credits" or "1
>>>
= RESTART: C:/DATA6/CCC-wright/CIS103/202
```

```
-----
First Python Program
-----
```

```
what is your name: Benton Harbor
```

```
Hello Benton Harbor
```

```
Welcome to Python Programming
```

```
>>>
```

```
firstpgm.py - C:/DATA6/CCC-wright/CIS103/2021CIS103Aspr/Environment/enviroassign/firstpgm.py (3.9.
File Edit Format Run Options Window Help
1 print('\n'*3)
2 print('-----')
3 print('First Python Program')
4 print('-----')
5 print('\n')
6 name=input('what is your name: ')
7 print('\n'*3)
8 print('Hello ',name)
9 print('\n')
10 print('Welcome to Python Programming')
11 print('\n'*2)
12
```

When done

Do the Following:

1. Demonstrate to instructor
2. Take picture
3. Submit to Blackboard
4. You re done

done