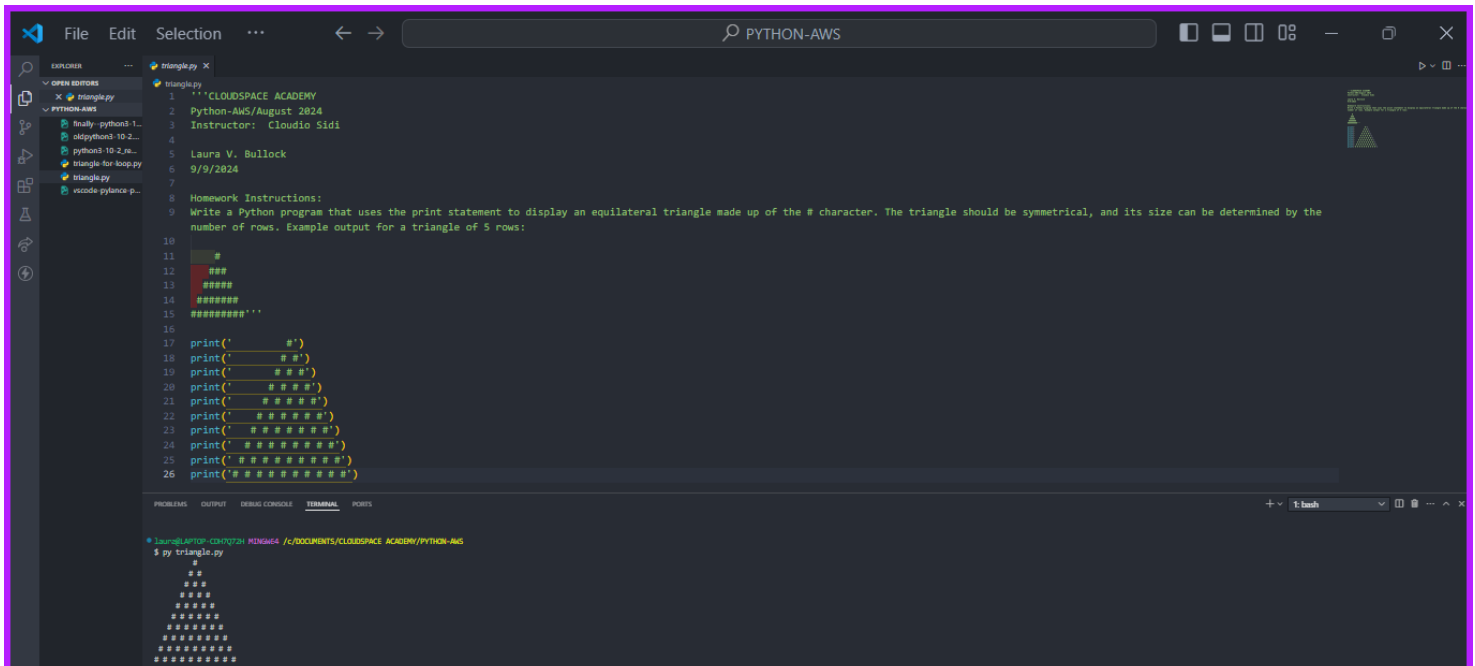


HOMEWORK: Due Tuesday 9/10

Write a Python program that uses the print statement to display an equilateral triangle made up of the # character. The triangle should be symmetrical, and its size can be determined by the number of rows. Example output for a triangle of 5 rows:

```
#
###
#####
#####
#####
```



```
1 '''CLOUDSPACE ACADEMY
2 Python-AWS/August 2024
3 Instructor: Claudio Sidi
4
5 Laura V. Bullock
6 9/9/2024
7
8 Homework Instructions:
9 Write a Python program that uses the print statement to display an equilateral triangle made up of the # character. The triangle should be symmetrical, and its size can be determined by the
10 number of rows. Example output for a triangle of 5 rows:
11
12 #
13 ###
14 #####
15 #####
16 #####'''
17 print('      #')
18 print('     # #')
19 print('    # # #')
20 print('   # # # #')
21 print('  # # # # #')
22 print(' # # # # # #')
23 print('# # # # # #')
24 print('# # # # # #')
25 print('# # # # # #')
26 print('# # # # # #')
```

```
* lauraglaptop-c3k7q72k MINGW64 /c:/documents/cloudspace academy/python-aws
$ py triangle.py
#
###
#####
#####
#####
```