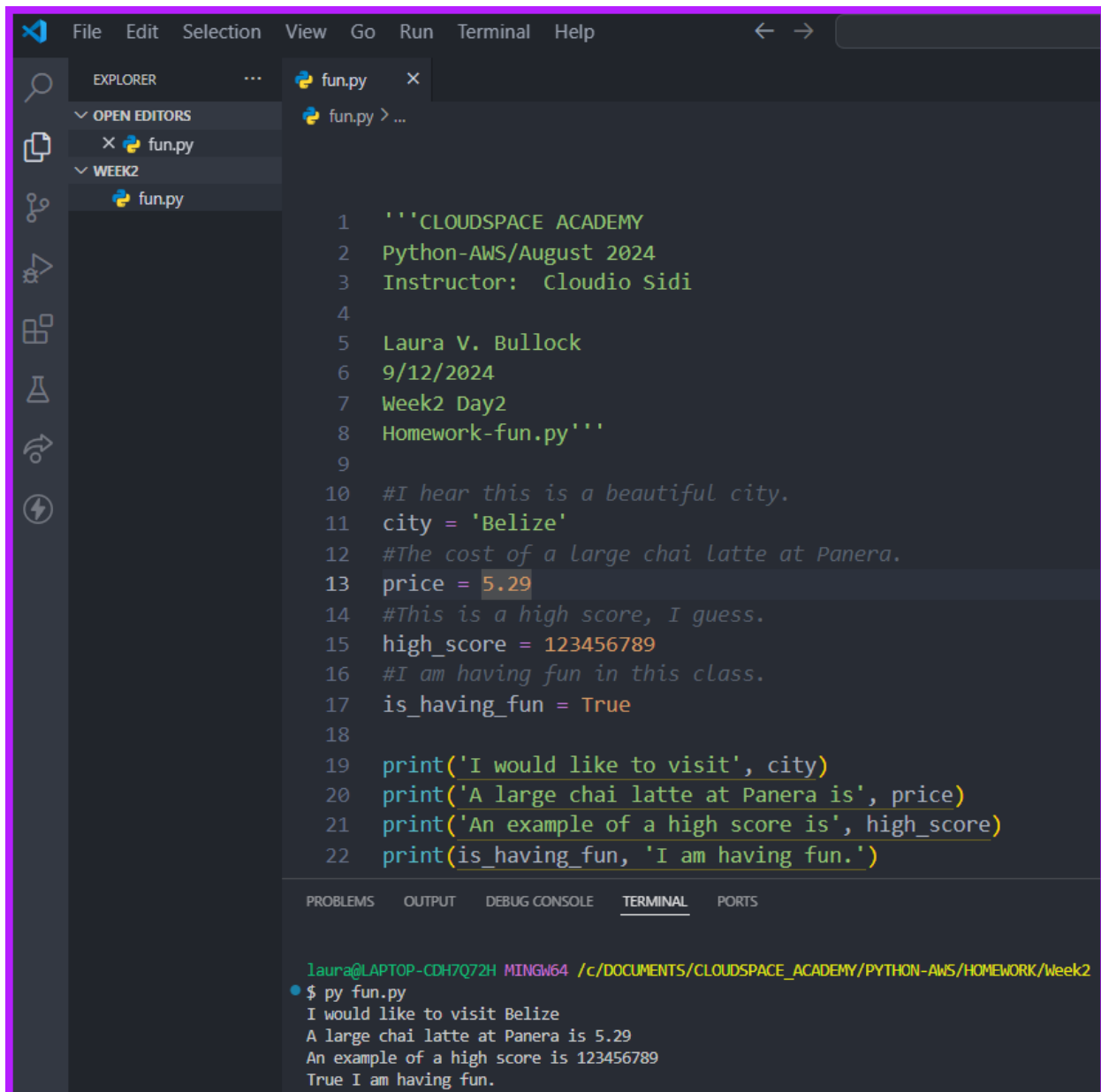


Homework due on Tuesday

- Define a variable named **city** and set it equal to any string preferably a city name in the world.
- Define a variable named **price** and set it equal to any float
- Define a variable named **high_score** and set it equal to any int
- Define a variable named **is_having_fun** and set it to a boolean value.
- Have a comment before each line of code to describe your code.
- **Submission:** Write the code in a file called fun.py
Display the result to the screen (print)
Show your code
Submit in a word or pdf file.



```
File Edit Selection View Go Run Terminal Help
EXPLORER
OPEN EDITORS
fun.py
WEEK2
fun.py

1 '''CLOUDSPACE ACADEMY
2 Python-AWS/August 2024
3 Instructor: Cloudio Sidi
4
5 Laura V. Bullock
6 9/12/2024
7 Week2 Day2
8 Homework-fun.py'''
9
10 #I hear this is a beautiful city.
11 city = 'Belize'
12 #The cost of a large chai latte at Panera.
13 price = 5.29
14 #This is a high score, I guess.
15 high_score = 123456789
16 #I am having fun in this class.
17 is_having_fun = True
18
19 print('I would like to visit', city)
20 print('A large chai latte at Panera is', price)
21 print('An example of a high score is', high_score)
22 print(is_having_fun, 'I am having fun.')

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

laura@LAPTOP-CDH7Q72H MINGW64 /c/DOCUMENTS/CLOUDSPACE_ACADEMY/PYTHON-AWS/HOMEWORK/Week2
$ py fun.py
I would like to visit Belize
A large chai latte at Panera is 5.29
An example of a high score is 123456789
True I am having fun.
```