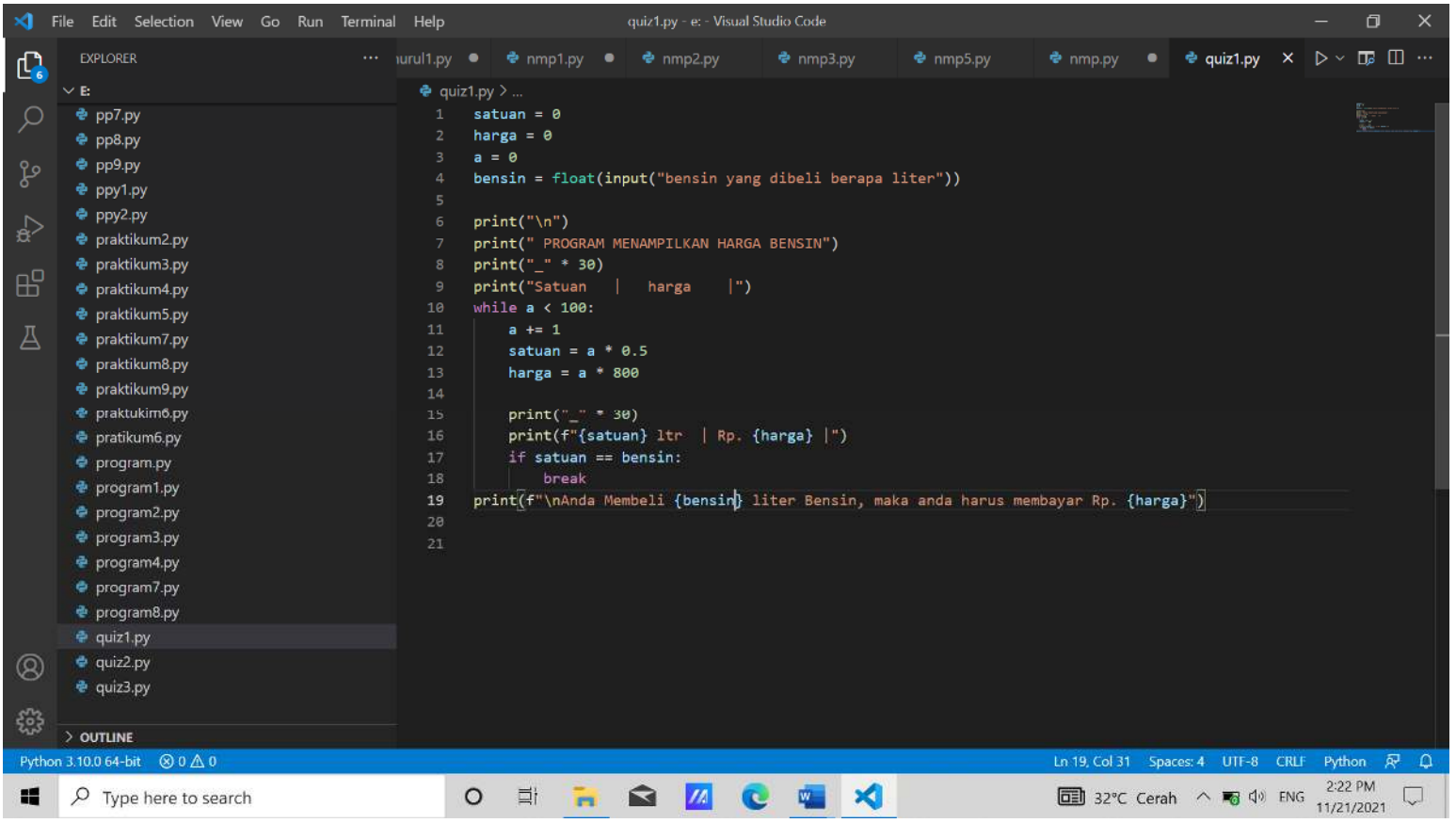
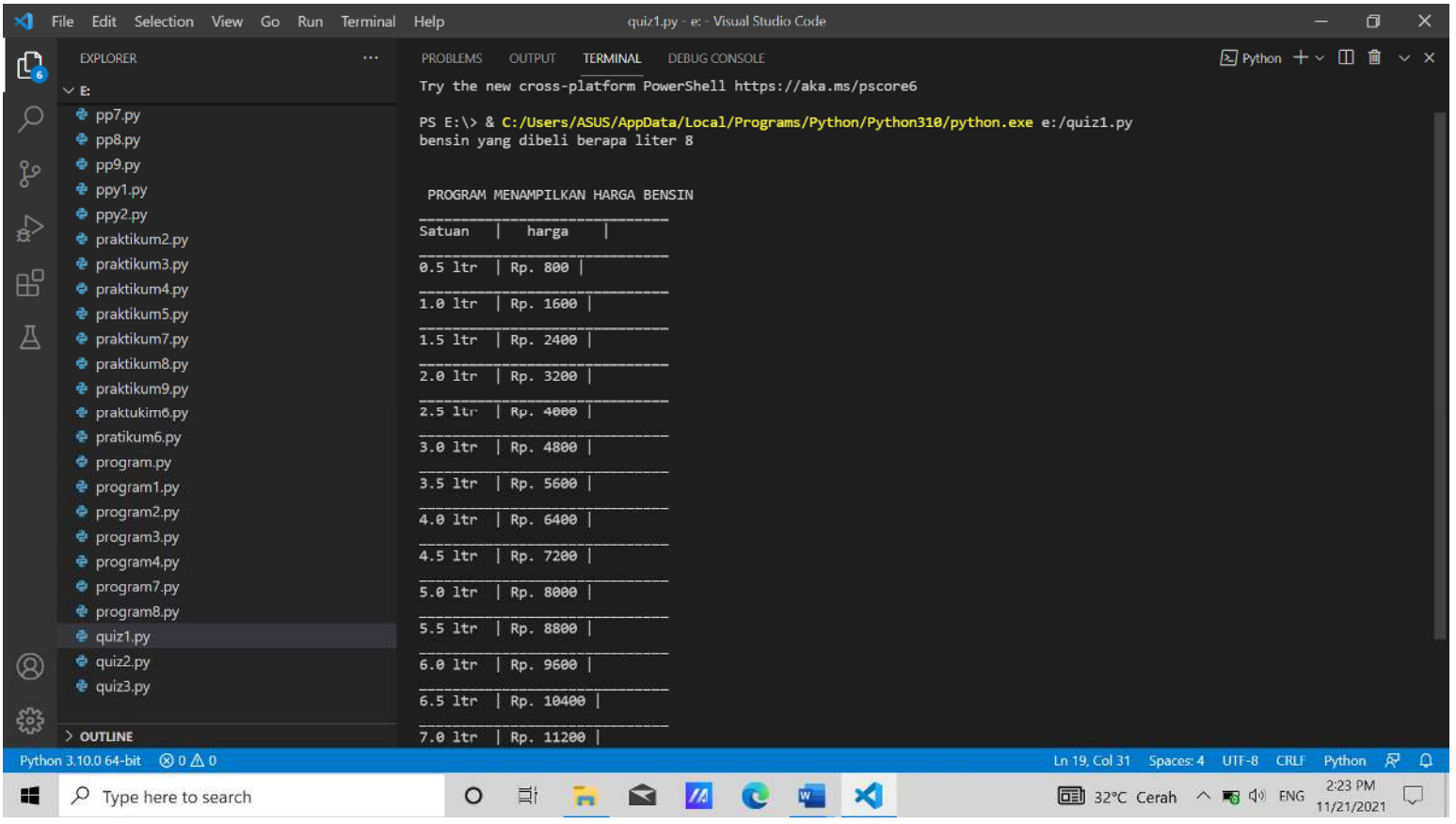
Nama : Nurmala

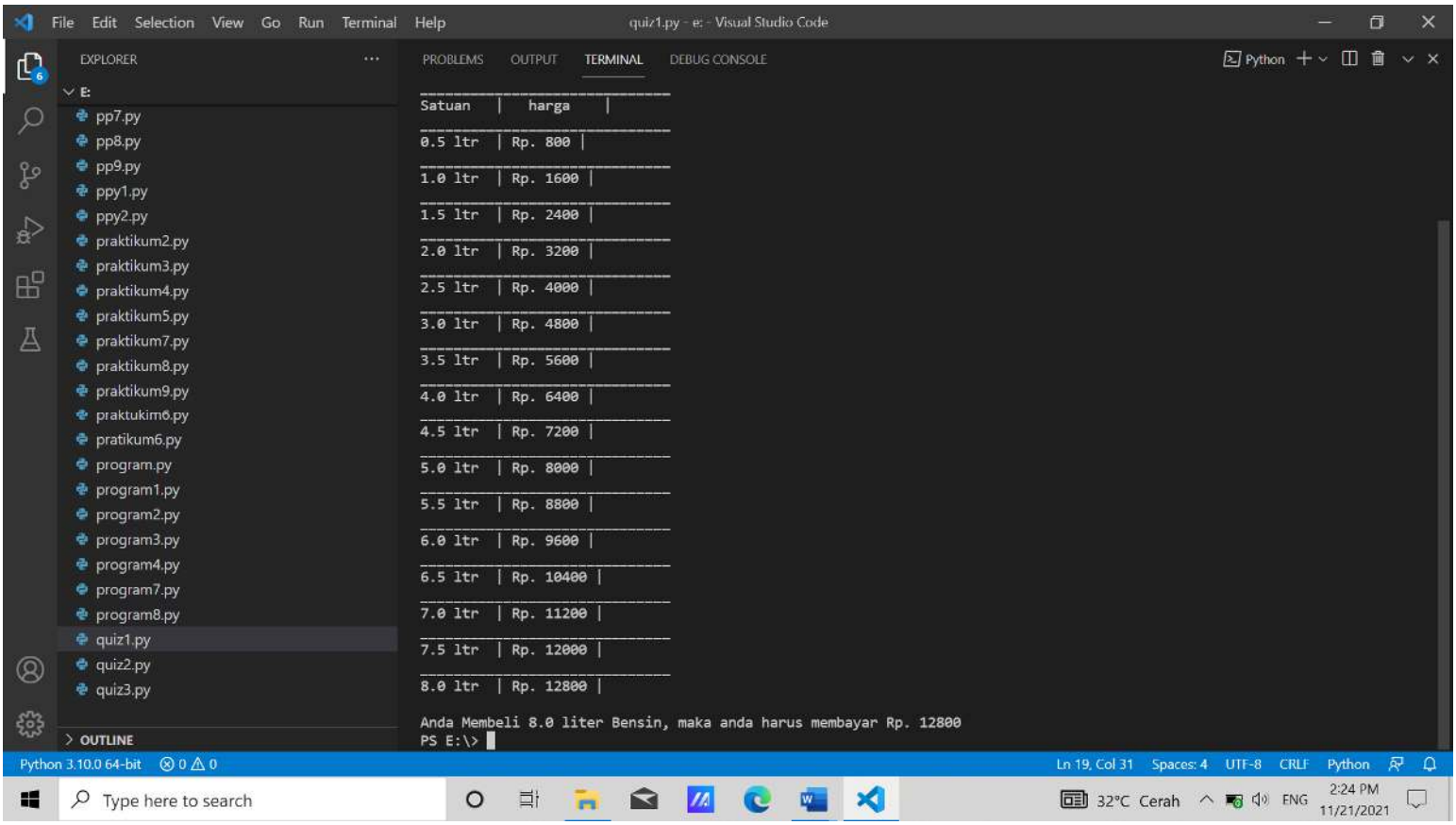
NIM : 20.01.013.069

Prodi : Teknik Informatika

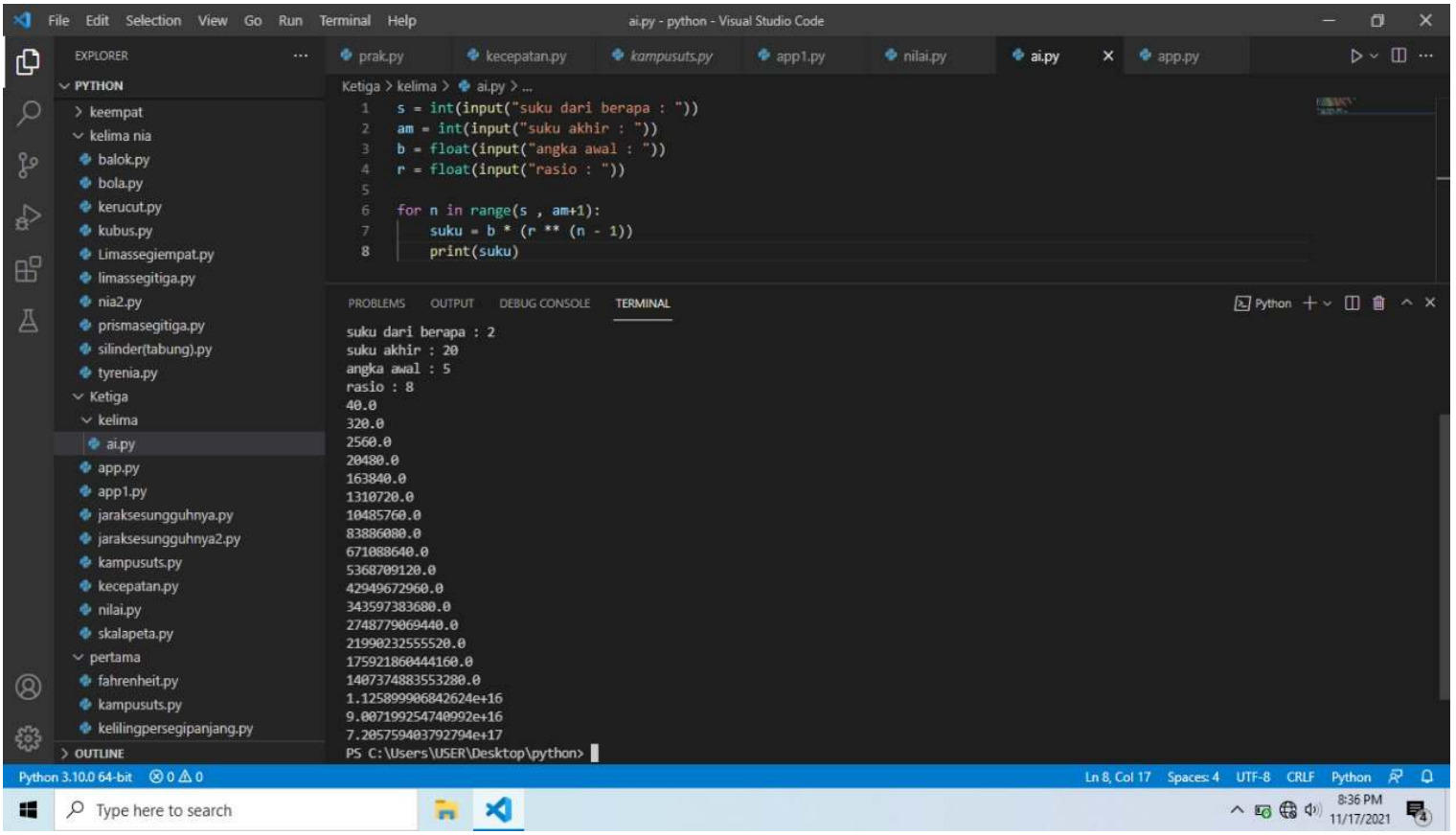
1. Disini saya membuat program python tentang menampilkan tabel harga bensin



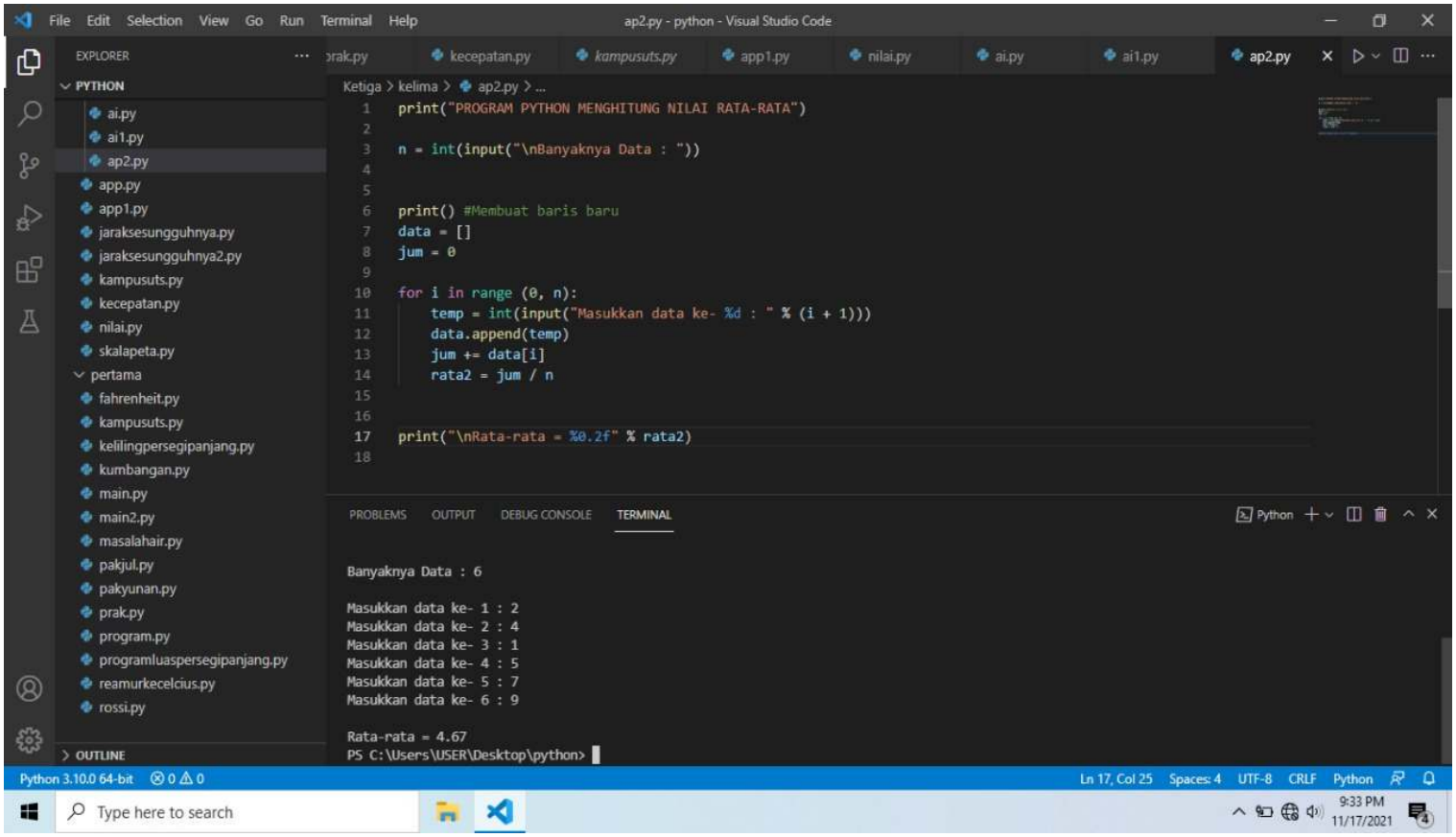




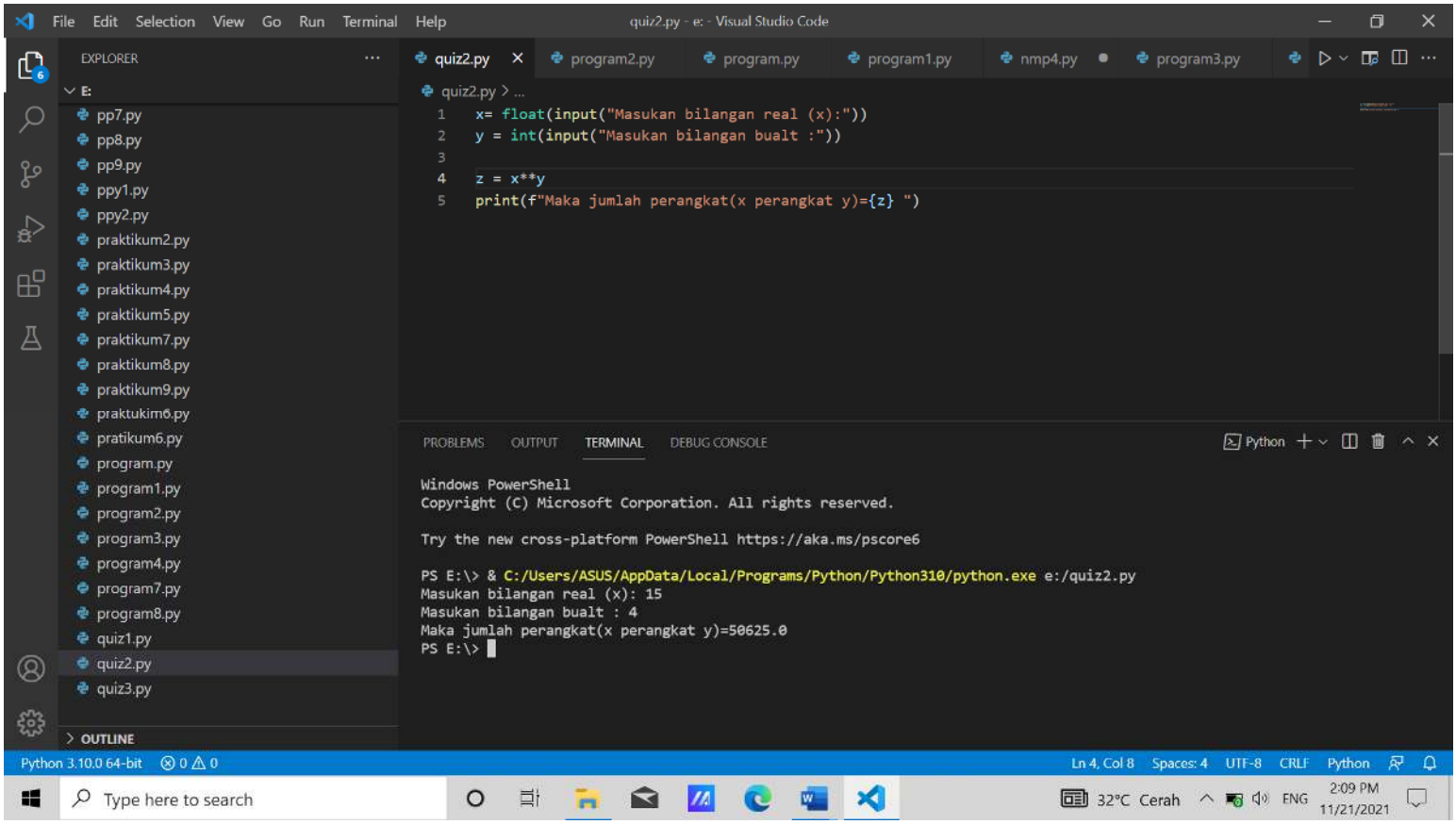
2. Disini saya akan membuat program python tentang menampilkan deret geometri



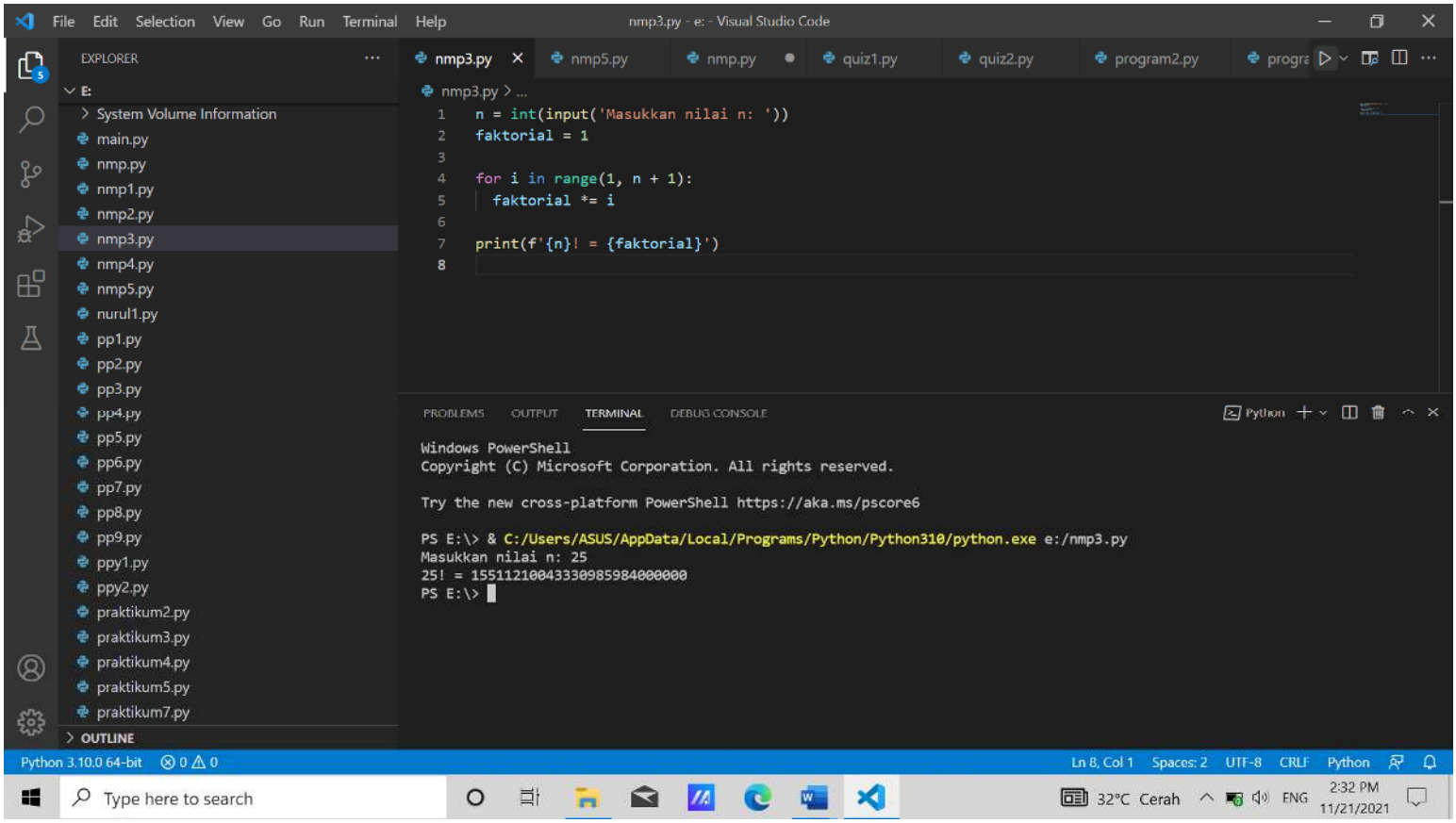
3. Disini saya akan membuat program python tentang menginput sejumlah bilangan dan keluarannya berupa nilai total dan rata-rata



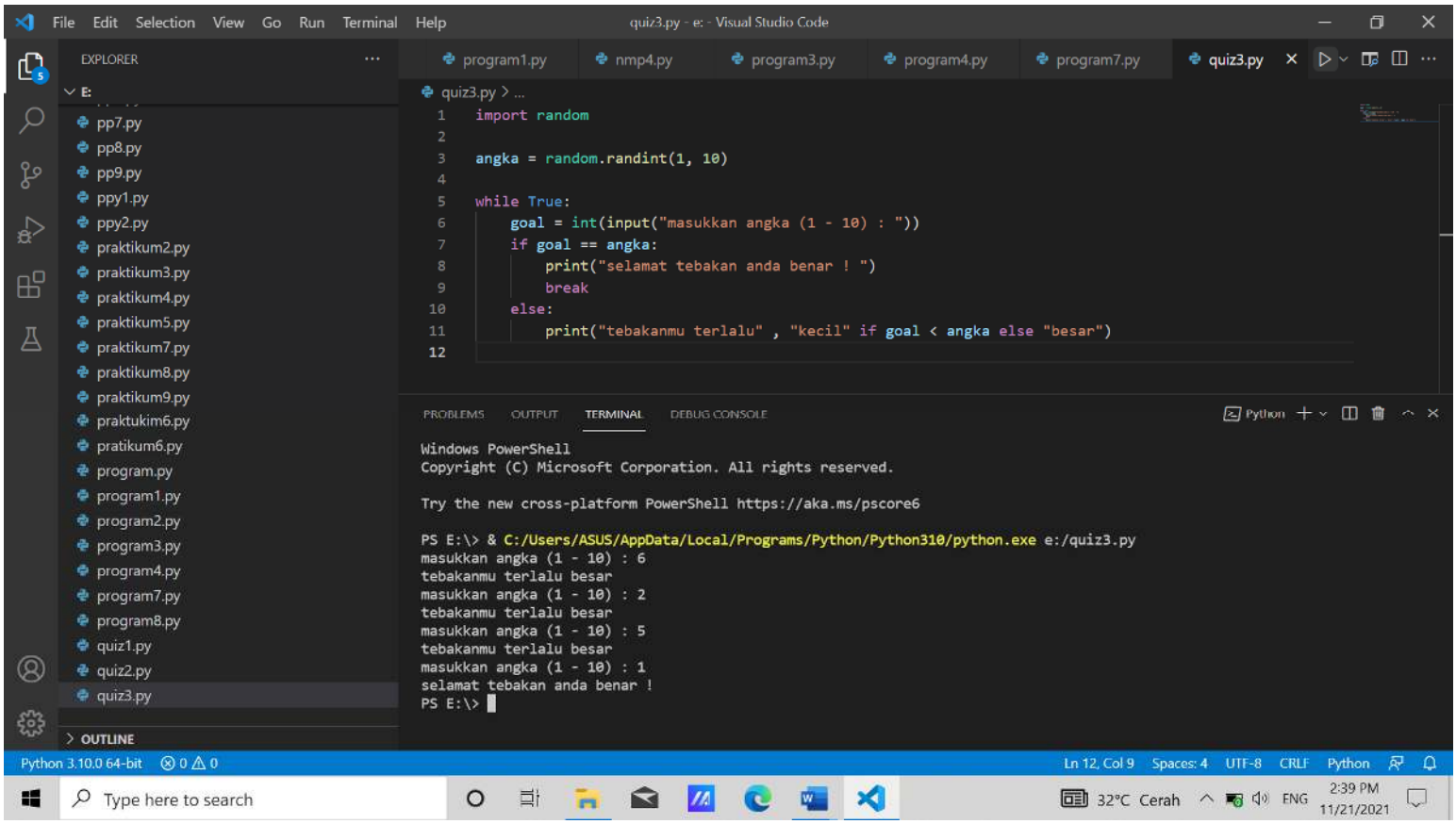
4. Disini saya akan membuat program python tentang menghitung x^y dengan x bilangan real dan y adalah bilangan bulat positif



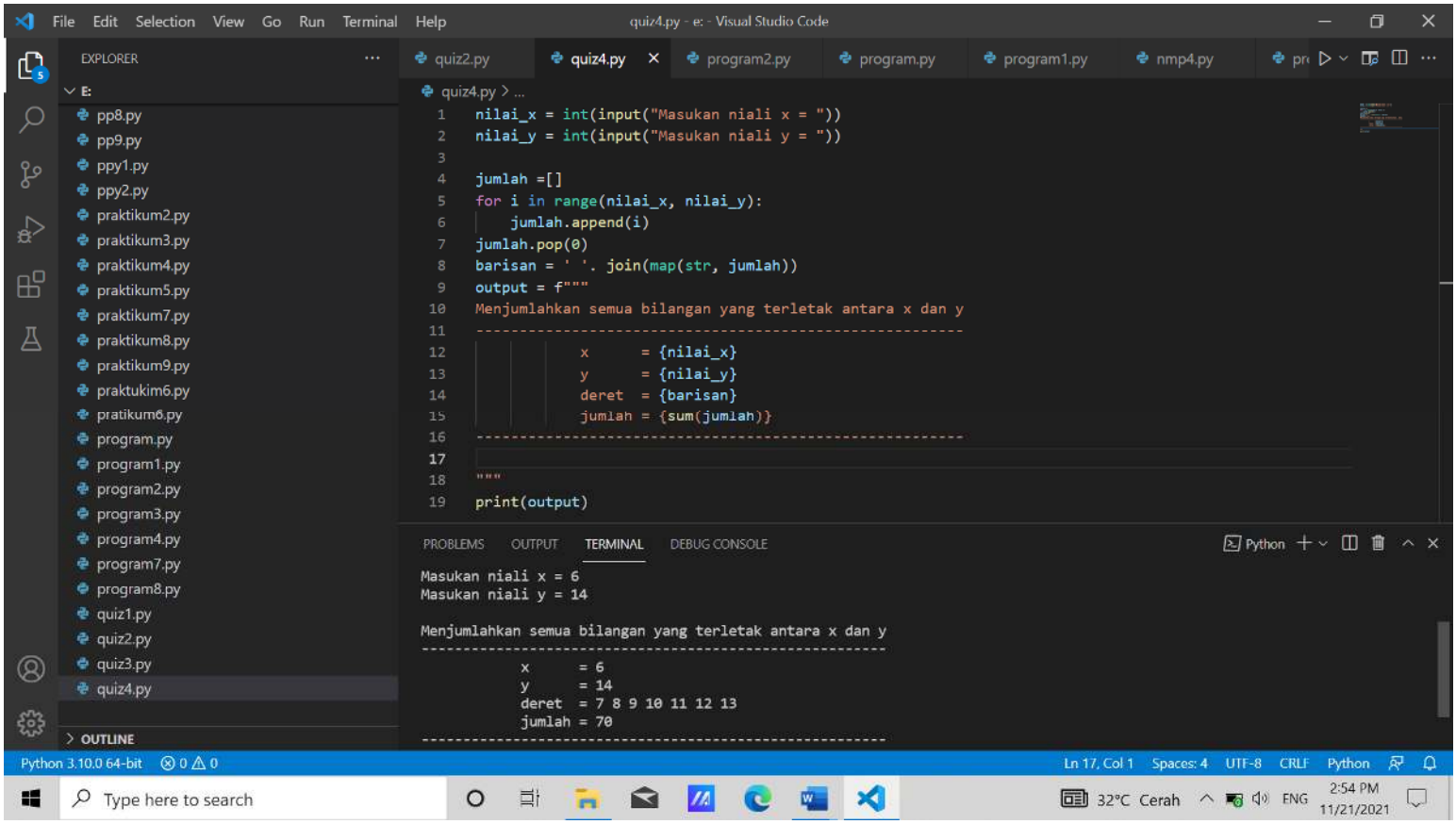
5. Disini saya akan membuat program python tentang menghitung nilai N



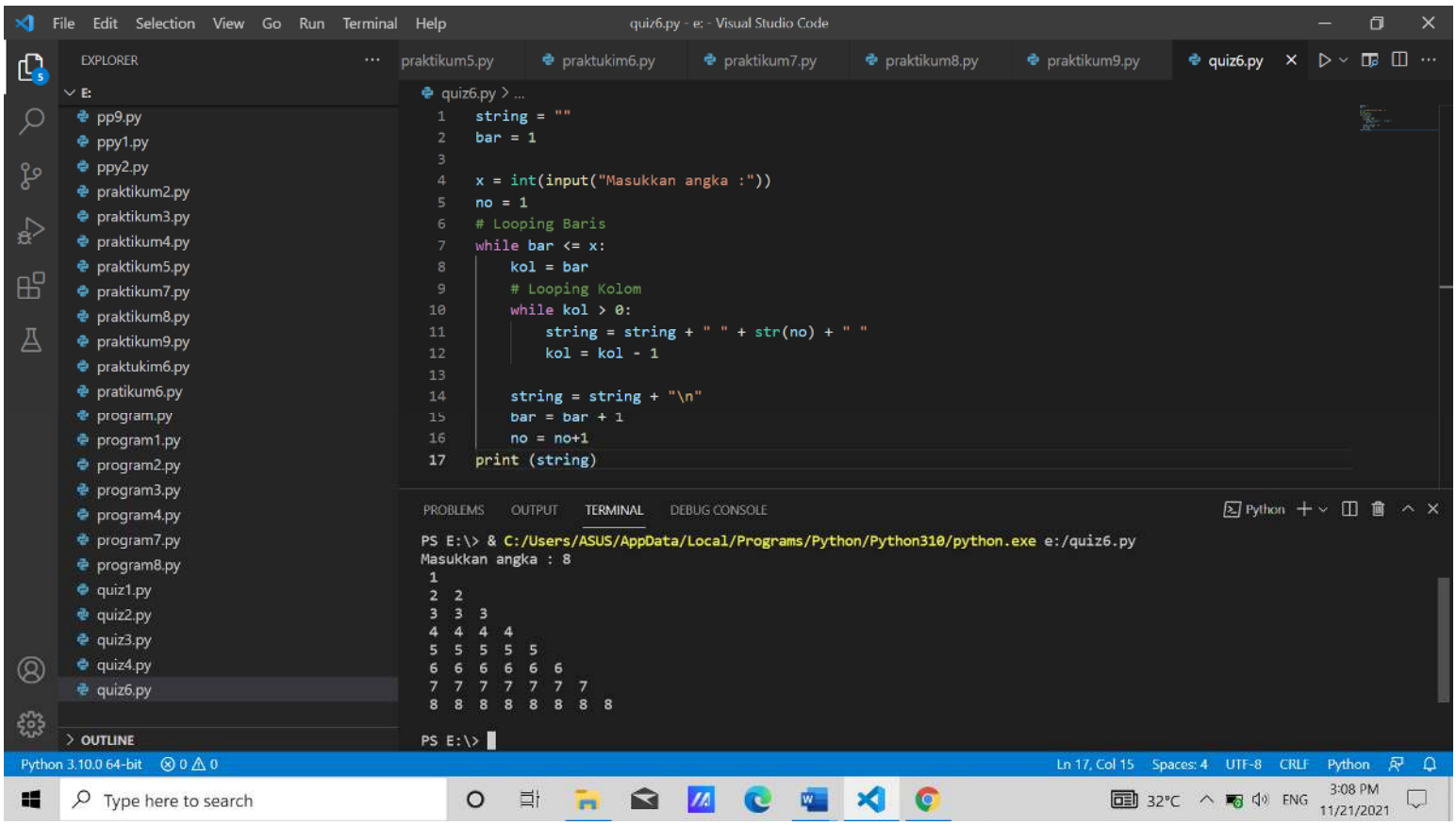
6. Disini saya akan membuat program python tentang tebak angka

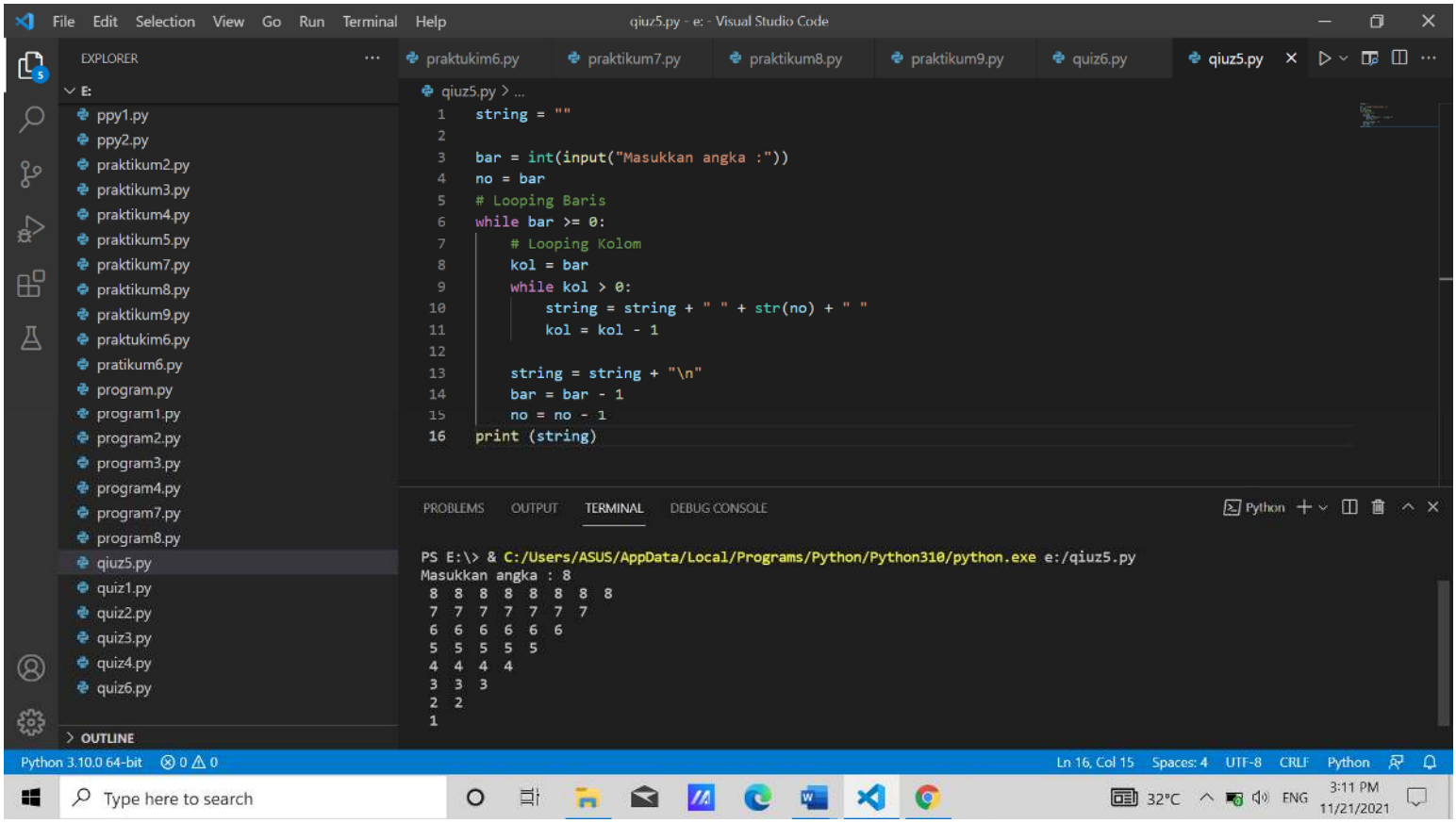


7. Disini saya akan membuat program python tentang menampilkan dan menjumlahkan semua bilangan yang ada di antara x dan y (x < y)



8. Disini saya akan membuat program python tentang menampilkan bentuk segitiga dalam bentuk perulangan




File Edit Selection View Go Run Terminal Help
qiuz5.py - e: - Visual Studio Code
EXPLORER
E:
ppy1.py
ppy2.py
praktikum2.py
praktikum3.py
praktikum4.py
praktikum5.py
praktikum7.py
praktikum8.py
praktikum9.py
praktukim6.py
pratikum6.py
program.py
program1.py
program2.py
program3.py
program4.py
program7.py
program8.py
qiuz5.py
quiz1.py
quiz2.py
quiz3.py
quiz4.py
quiz6.py
OUTLINE
praktukim6.py
praktikum7.py
praktikum8.py
praktikum9.py
quiz6.py
qiuz5.py
qiuz5.py > ...
1 string = ""
2
3 bar = int(input("Masukkan angka :"))
4 no = bar
5 # Looping Baris
6 while bar >= 0:
7 # Looping Kolom
8 kol = bar
9 while kol > 0:
10 string = string + " " + str(no) + " "
11 kol = kol - 1
12
13 string = string + "\n"
14 bar = bar - 1
15 no = no - 1
16 print (string)
PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE
Python
PS E:\> & C:/Users/ASUS/AppData/Local/Programs/Python/Python310/python.exe e:/qiuz5.py
Masukkan angka : 8
8 8 8 8 8 8 8 8
7 7 7 7 7 7 7
6 6 6 6 6 6
5 5 5 5 5
4 4 4 4
3 3 3
2 2
1
Python 3.10.0 64-bit
Ln 16, Col 15 Spaces: 4 UTF-8 CRLF Python
Type here to search
32°C
ENG
3:11 PM
11/21/2021