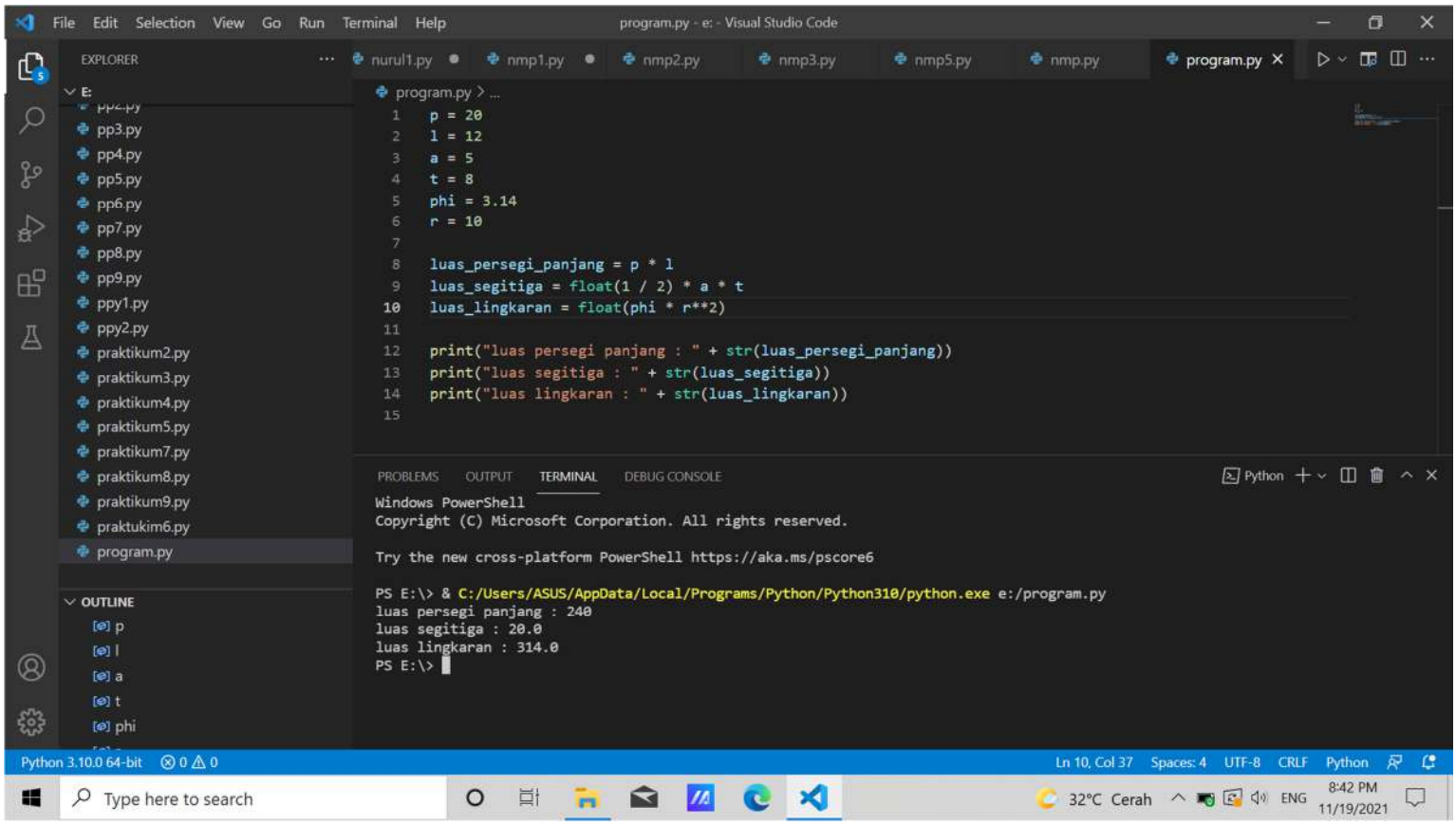
Nama : Nurmala

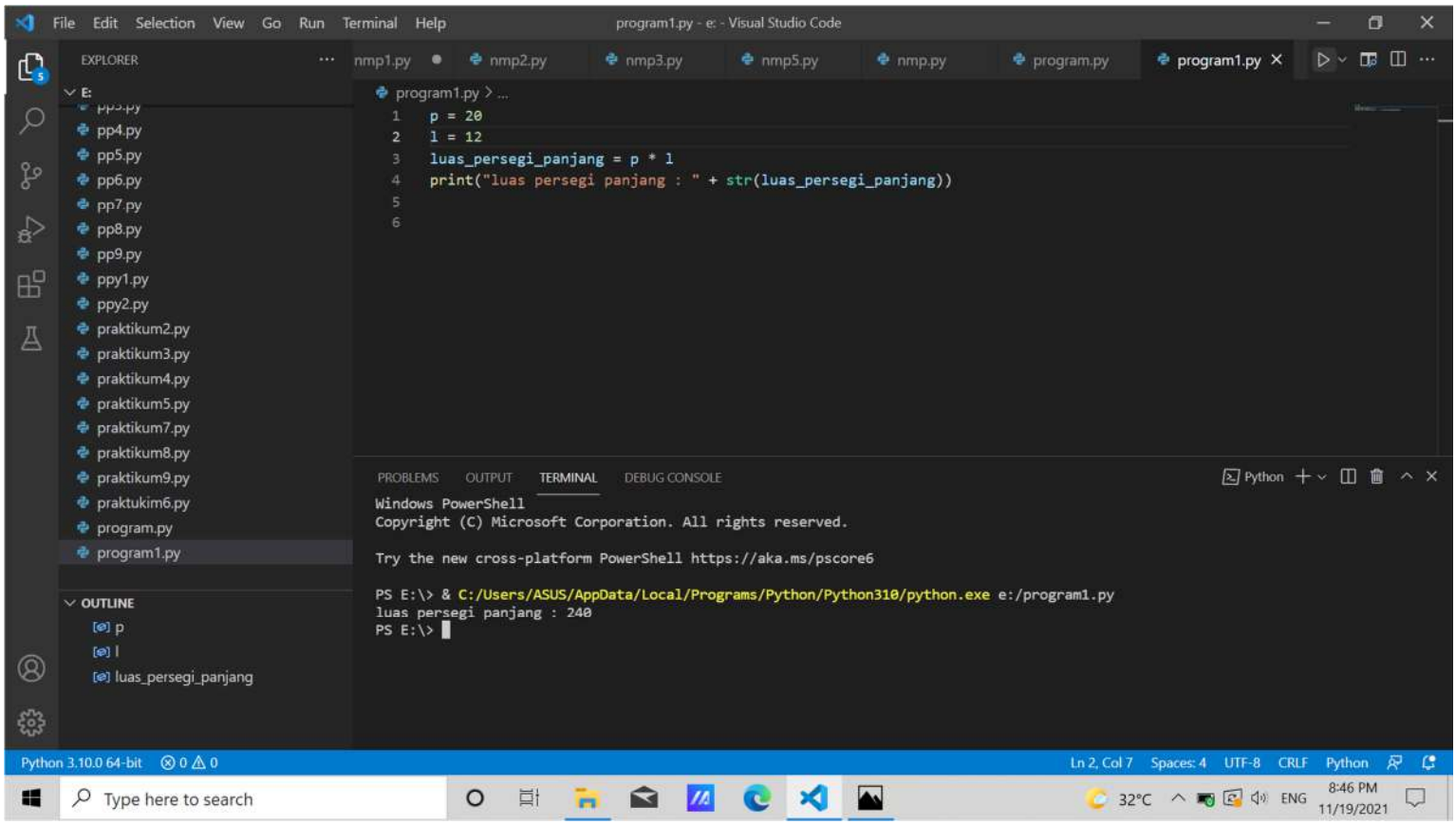
NIM : 20.01.013.069

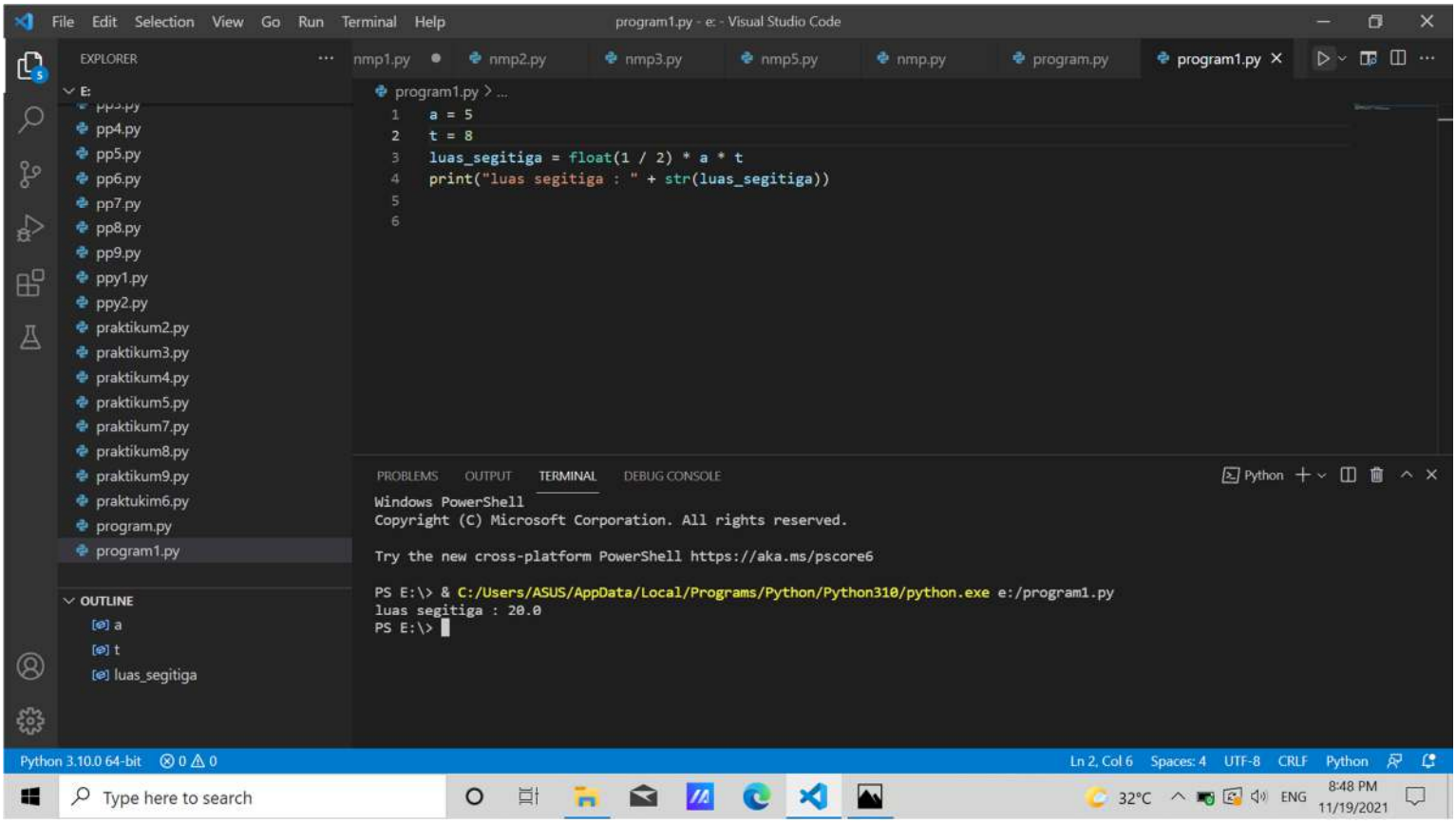
Prodi : Teknik Informatika

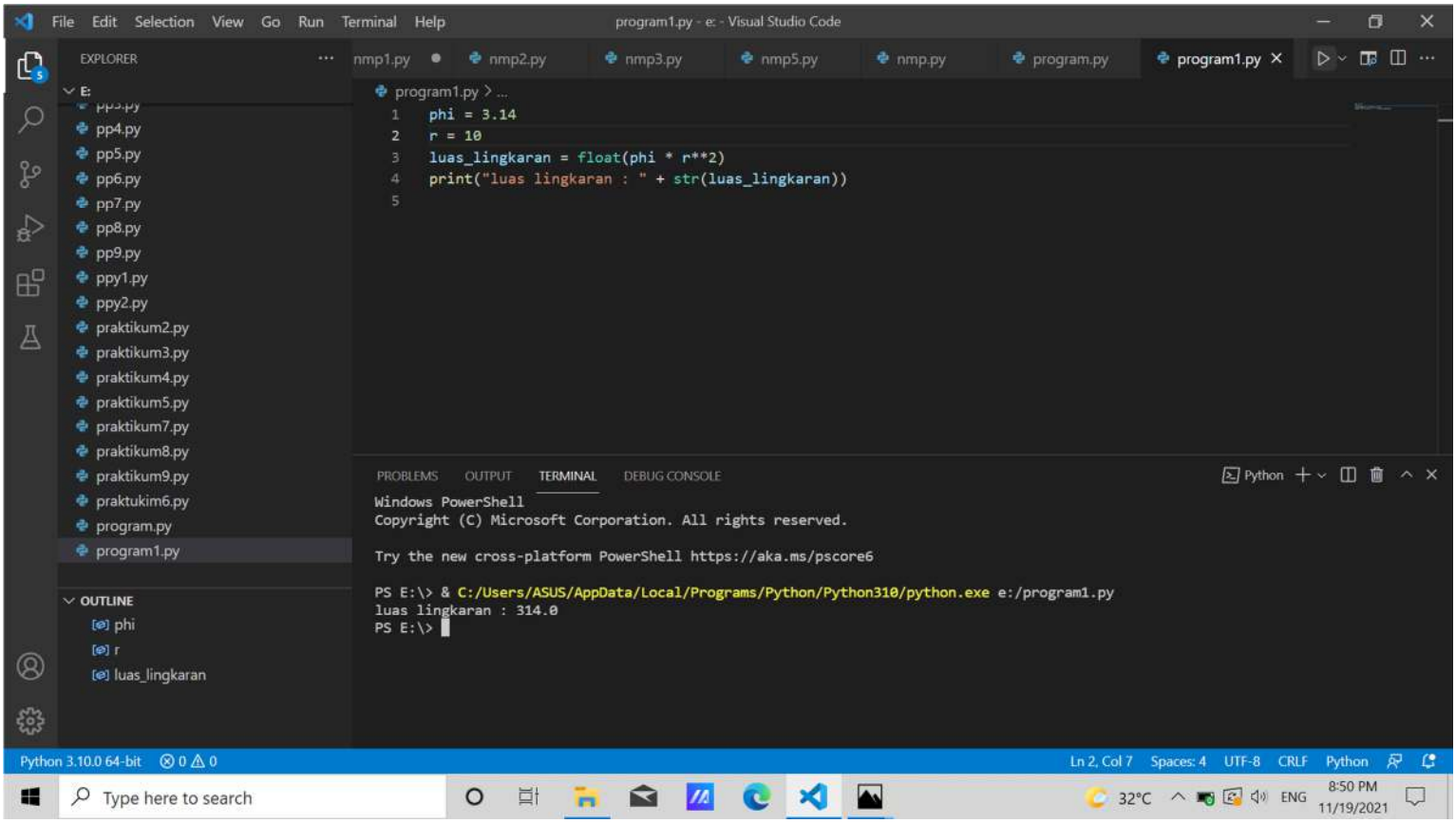
1. Disini saya akan membuat program python tentang menghitung luas persegi panjang, segitiga dan lingkaran dengan menggunakan satu file



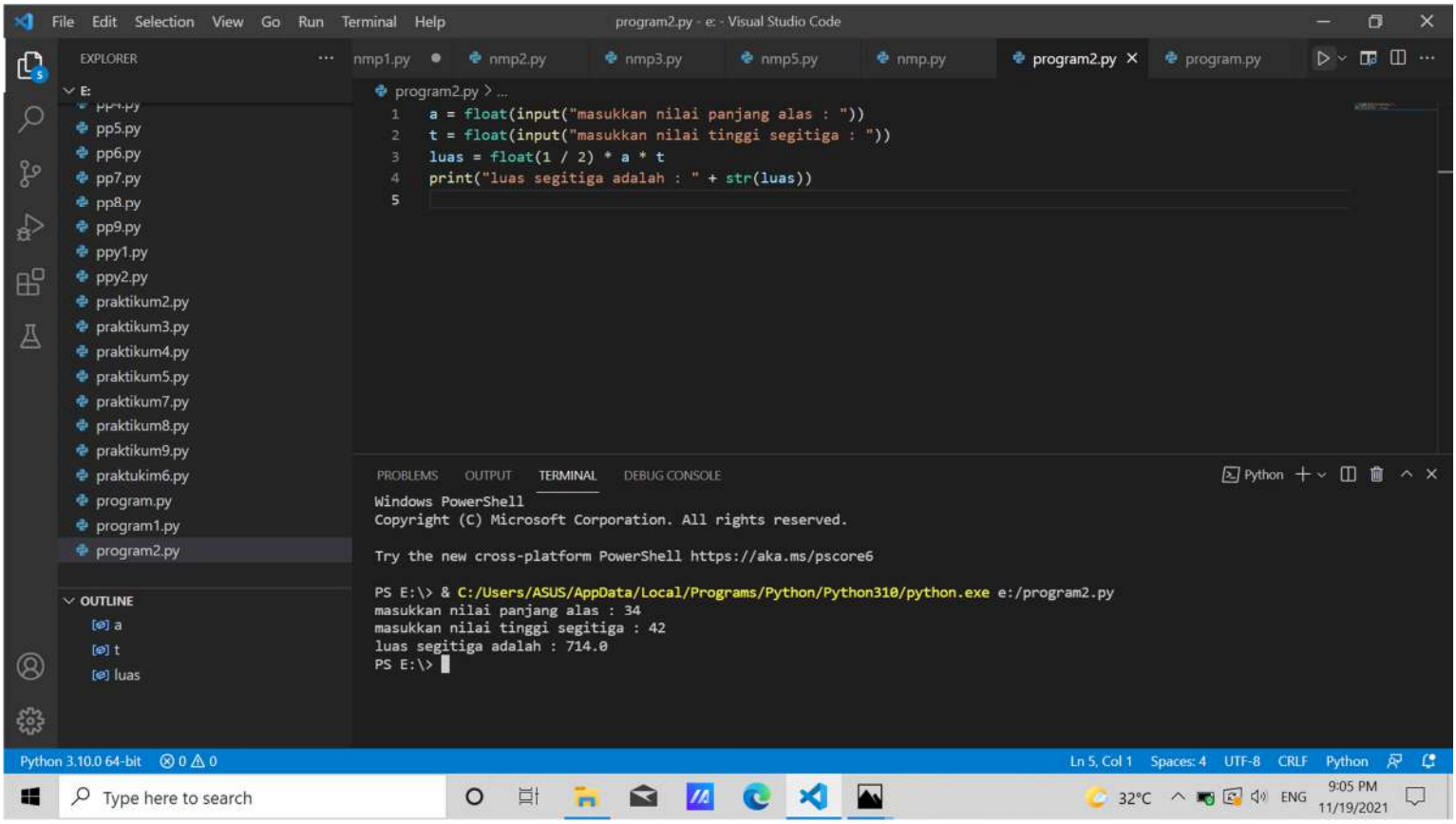
2. Disini saya akan membuat program python tentang modifikasi dari nomor satu dengan masing-masing terpisah filenya



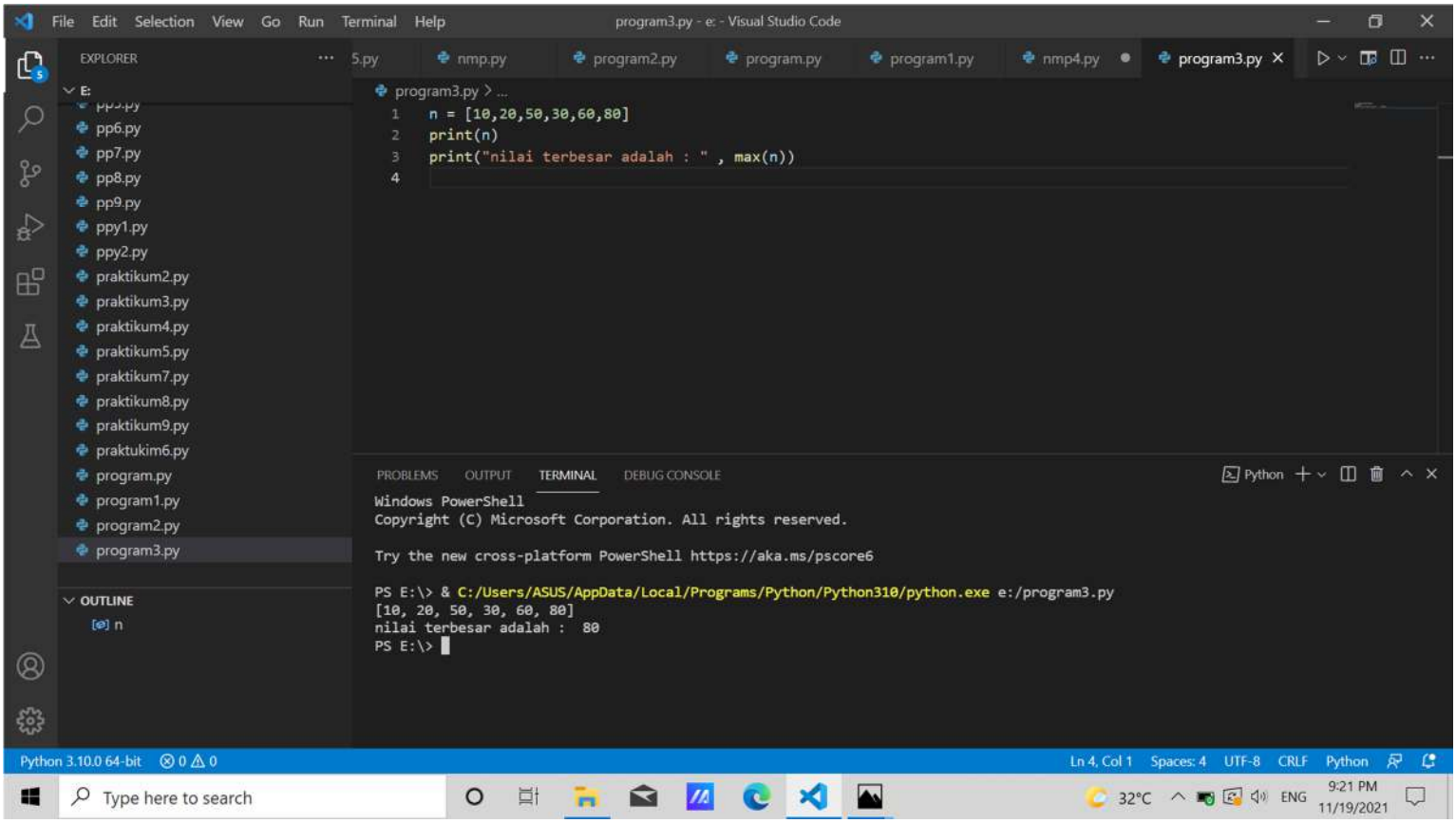

File Edit Selection View Go Run Terminal Help
program1.py - e: - Visual Studio Code
EXPLORER
nmp1.py
nmp2.py
nmp3.py
nmp5.py
nmp.py
program.py
program1.py
program1.py > ...
1 a = 5
2 t = 8
3 luas_segitiga = float(1 / 2) * a * t
4 print("luas segitiga : " + str(luas_segitiga))
5
6
pp4.py
pp5.py
pp6.py
pp7.py
pp8.py
pp9.py
ppy1.py
ppy2.py
praktikum2.py
praktikum3.py
praktikum4.py
praktikum5.py
praktikum7.py
praktikum8.py
praktikum9.py
praktukim6.py
program.py
program1.py
OUTLINE
a
t
luas_segitiga
PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE
Python
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
Try the new cross-platform PowerShell https://aka.ms/pscore6
PS E:\> & C:/Users/ASUS/AppData/Local/Programs/Python/Python310/python.exe e:/program1.py
luas segitiga : 20.0
PS E:\>
Python 3.10.0 64-bit
Ln 2, Col 6 Spaces: 4 UTF-8 CRLF Python
Type here to search
32°C
ENG
8:48 PM
11/19/2021


File Edit Selection View Go Run Terminal Help
program1.py - e: - Visual Studio Code
EXPLORER
nmp1.py
nmp2.py
nmp3.py
nmp5.py
nmp.py
program.py
program1.py
program1.py > ...
1 phi = 3.14
2 r = 10
3 luas_lingkaran = float(phi * r**2)
4 print("luas lingkaran : " + str(luas_lingkaran))
5
pp4.py
pp5.py
pp6.py
pp7.py
pp8.py
pp9.py
ppy1.py
ppy2.py
praktikum2.py
praktikum3.py
praktikum4.py
praktikum5.py
praktikum7.py
praktikum8.py
praktikum9.py
praktukim6.py
program.py
program1.py
OUTLINE
phi
r
luas_lingkaran
PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE
Python
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
Try the new cross-platform PowerShell https://aka.ms/pscore6
PS E:\> & C:/Users/ASUS/AppData/Local/Programs/Python/Python310/python.exe e:/program1.py
luas lingkaran : 314.0
PS E:\>
Python 3.10.0 64-bit
Ln 2, Col 7 Spaces: 4 UTF-8 CRLF Python
Type here to search
32°C
ENG
8:50 PM
11/19/2021

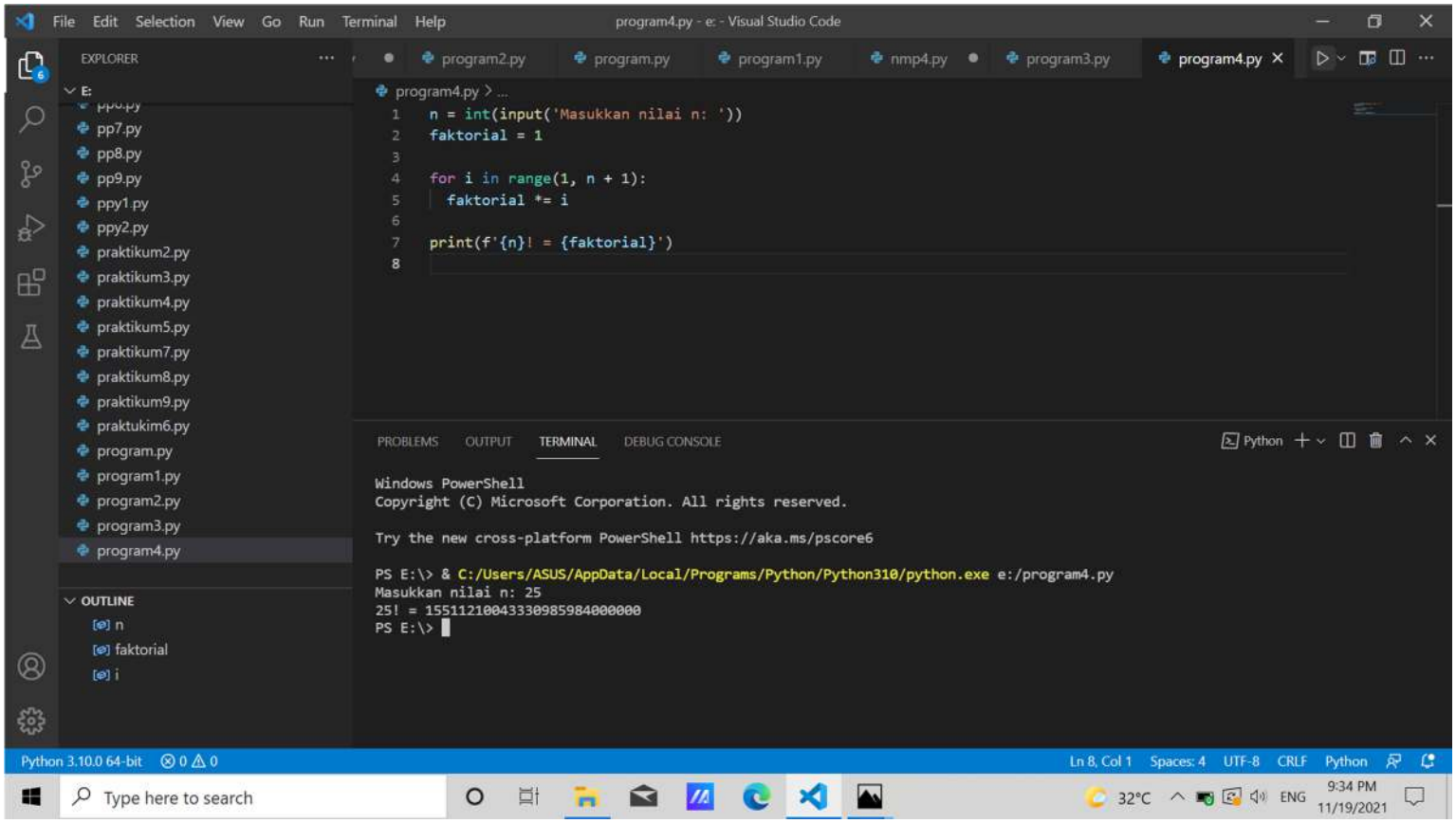
3. Disini saya akan membuat program python tentang menghitung luas segitiga menggunakan fungsi dengan pralementernya adalah alas dan tinggi



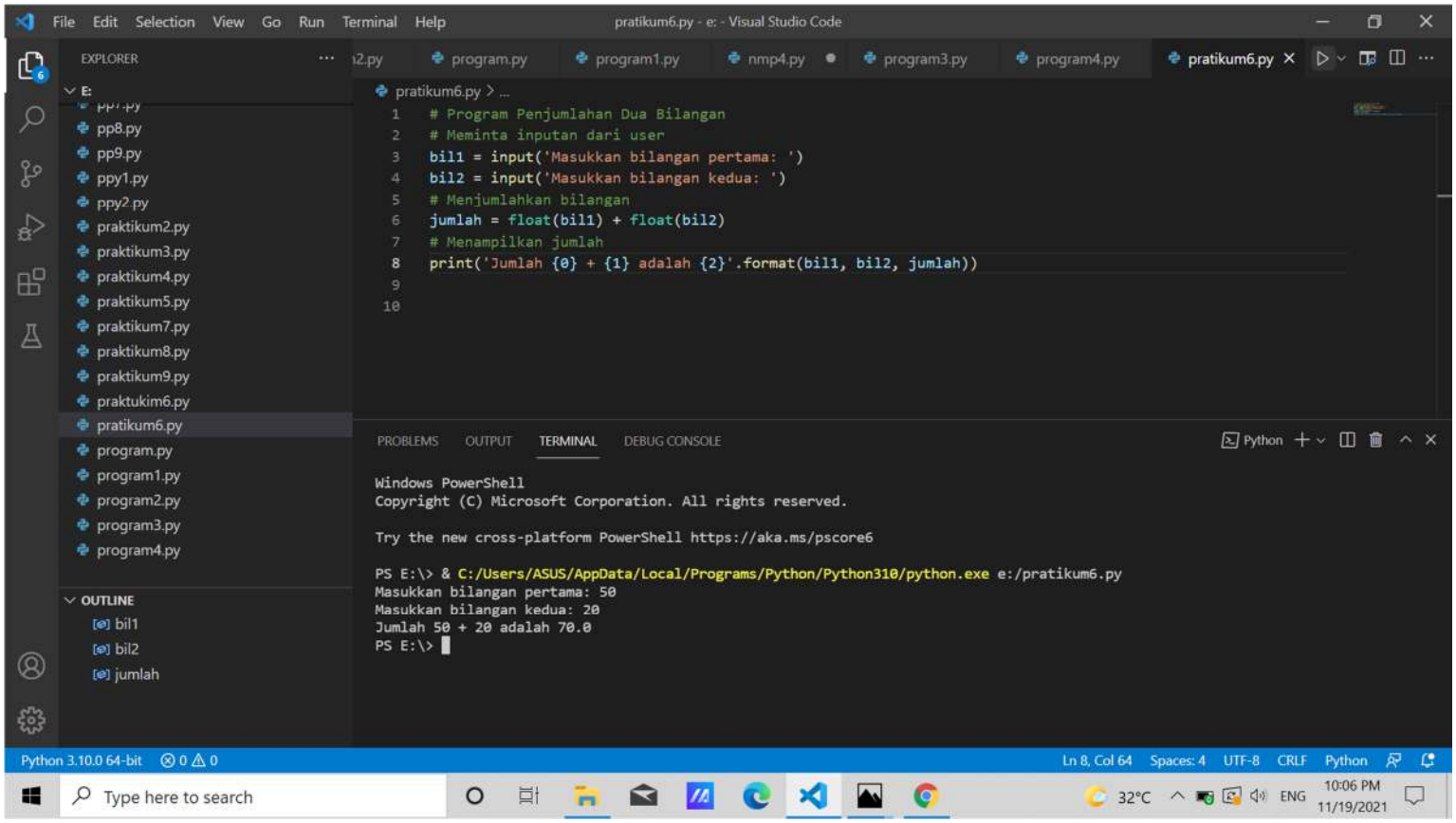
4. Disini saya akan membuat program python tentang mencari nilai tertinggi dari sekelompok data menggunakan list



6 Disini saya akan membuat program python tentang menghitung factorial sebuah bilangan (input) menggunakan fungsi



7. Disini saya akan membuat program python tentang menjumlahkan data antara dua buah list dengan menggunakan fungsi



8. Disini saya akan membuat program python tentang menghitung akar-akar dari persamaan kuadrat