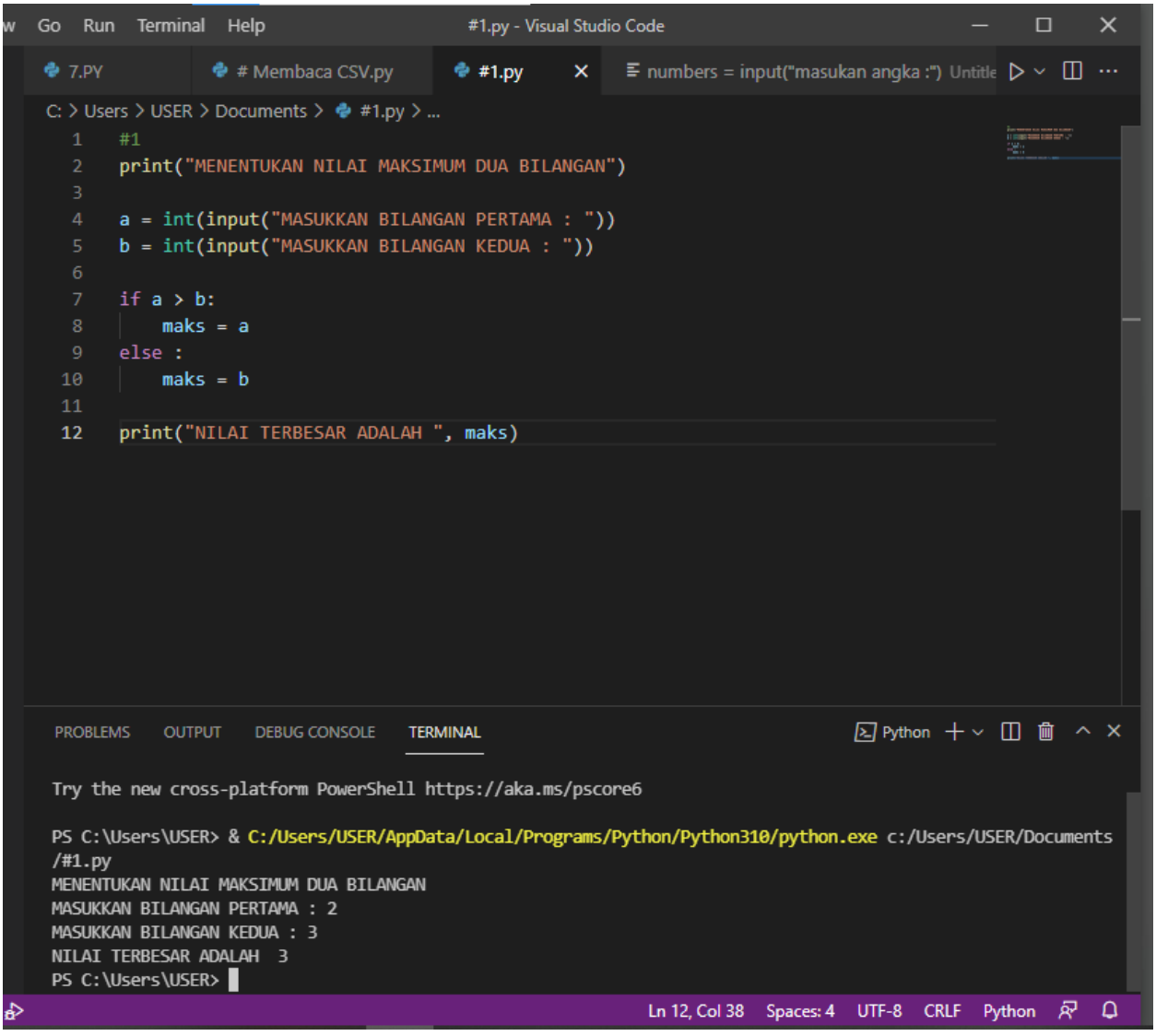
Nama : **Sulastri**

NIM : **20.01.013.015**

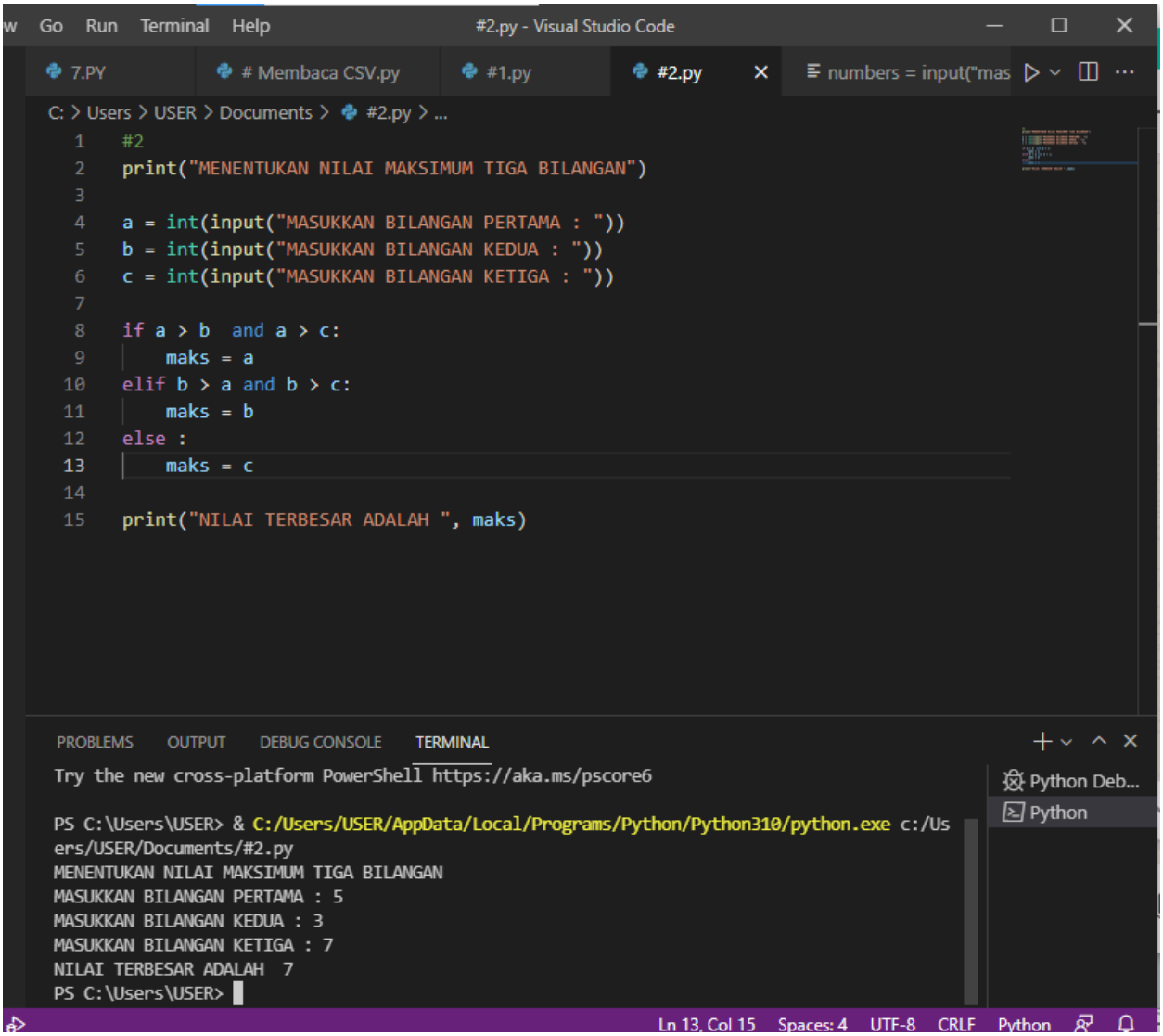
Kelas : **AI-3B**

2-Tugas-Praktikum

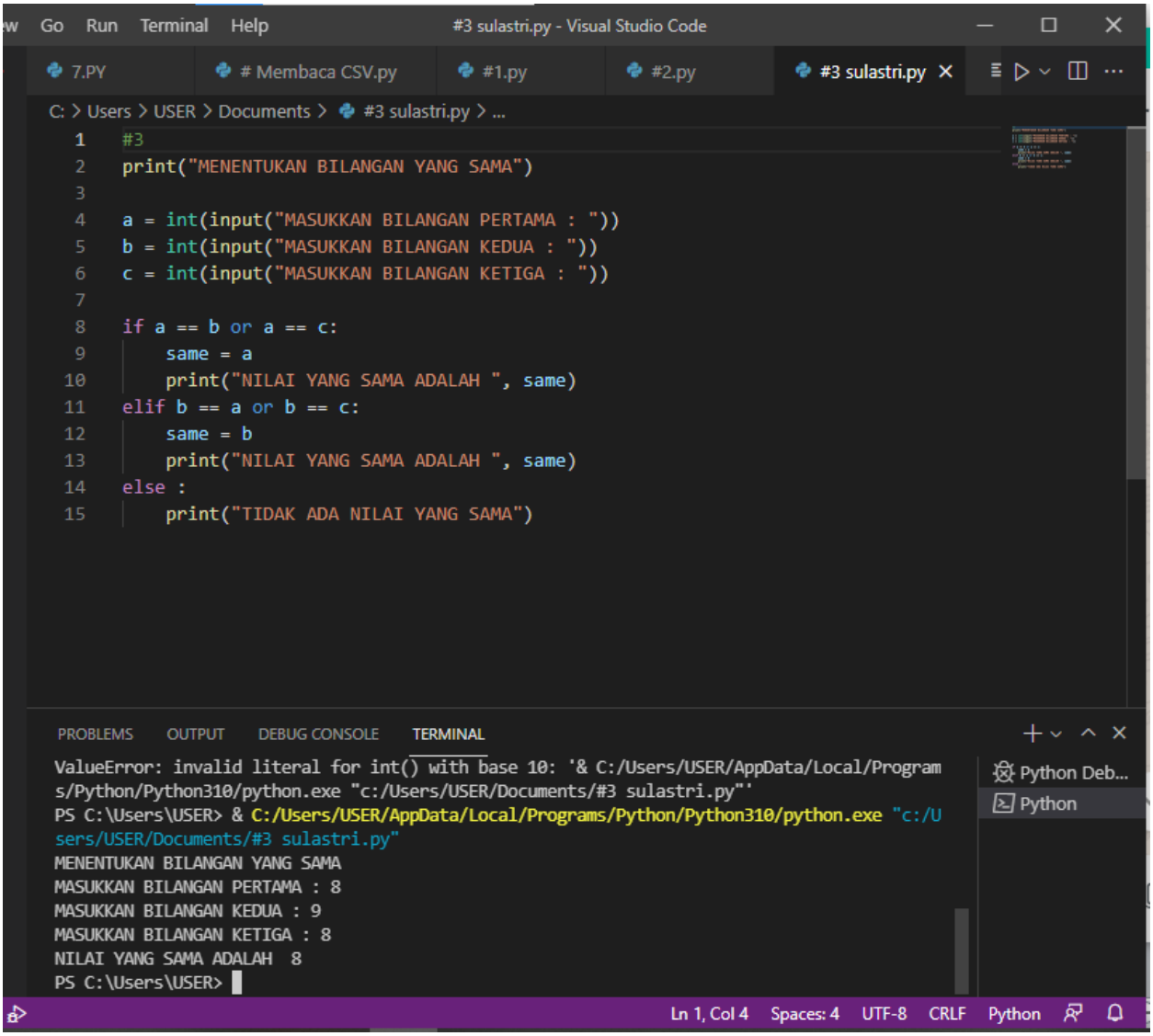
1. **Program Menerima dua buah bilangan Integer dan menampilkan bilangan terbesar**



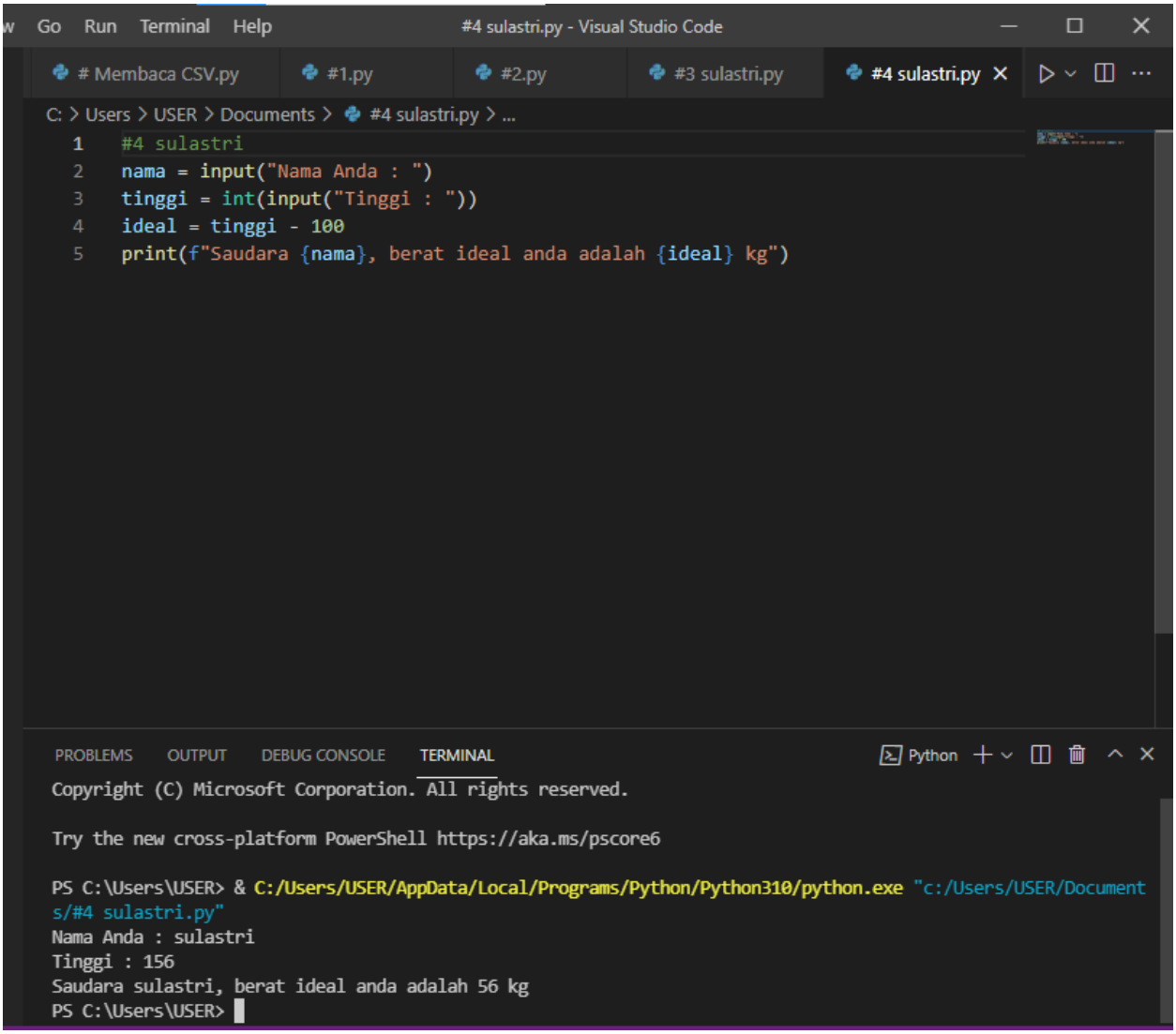
2. **Program menampilkan bilangan yang terbesar diantara ketiganya**



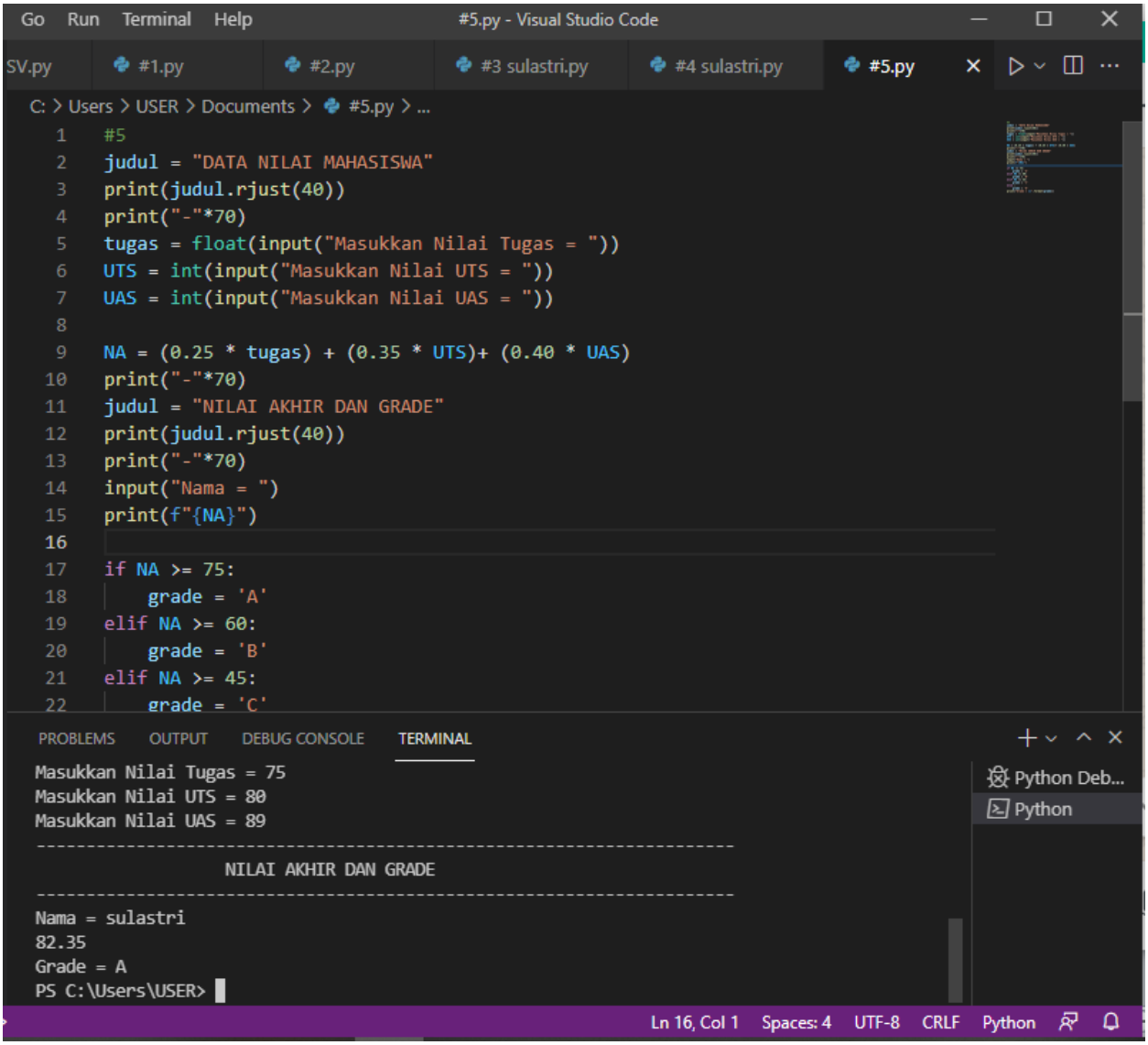
3. **Program menerima bilangan yang sama**



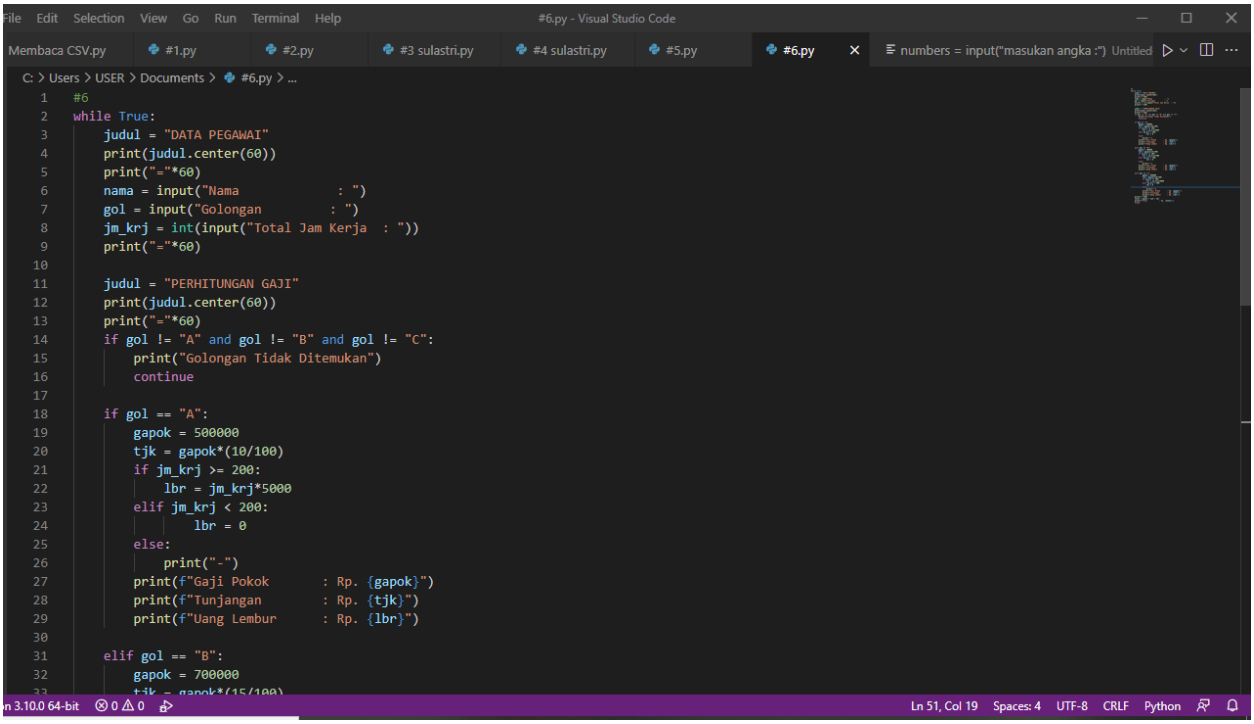
4. Program Menghitung Berat Badan Ideal



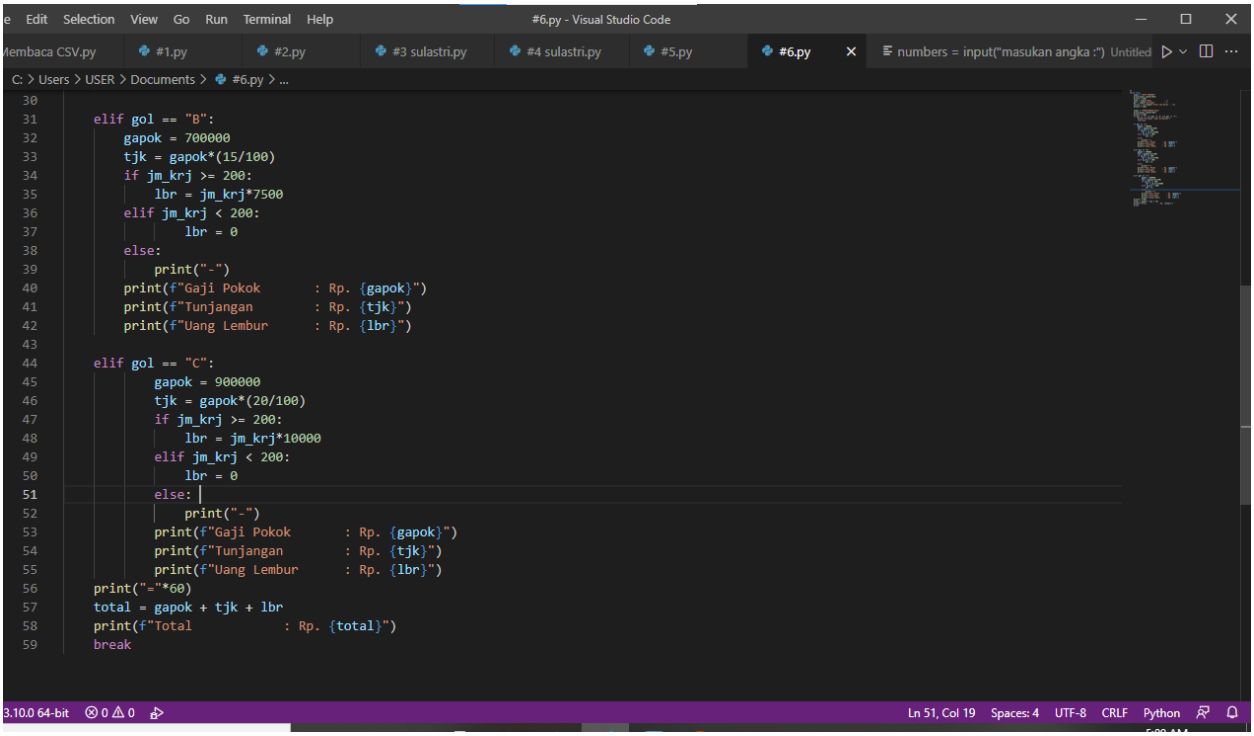
5. **Program Menghitung Nilai Akhir dan Grade mata kuliah Pemrograman**



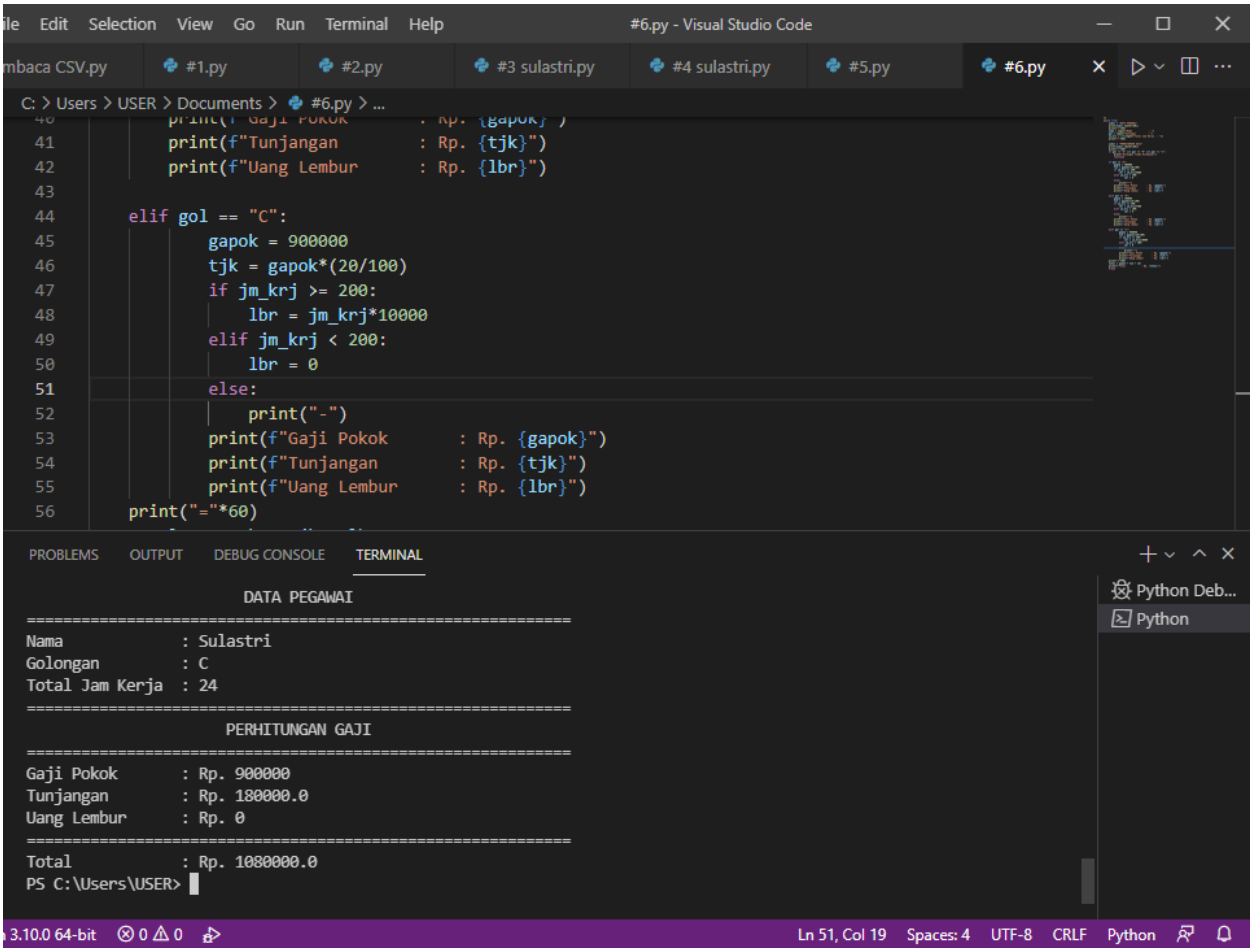
6. Program Menghitung Gaji



```
#6
while True:
    judul = "DATA PEGAWAI"
    print(judul.center(60))
    print("="*60)
    nama = input("Nama            : ")
    gol = input("Golongan        : ")
    jm_krj = int(input("Total Jam Kerja  : "))
    print("="*60)

    judul = "PERHITUNGAN GAJI"
    print(judul.center(60))
    print("="*60)
    if gol != "A" and gol != "B" and gol != "C":
        print("Golongan Tidak Ditemukan")
        continue

    if gol == "A":
        gapok = 500000
        tjk = gapok*(10/100)
        if jm_krj >= 200:
            lbr = jm_krj*5000
        elif jm_krj < 200:
            lbr = 0
        else:
            print("-")
        print(f"Gaji Pokok       : Rp. {gapok}")
        print(f"Tunjangan        : Rp. {tjk}")
        print(f"Uang Lembur      : Rp. {lbr}")

    elif gol == "B":
        gapok = 700000
```



```
    elif gol == "B":
        gapok = 700000
        tjk = gapok*(15/100)
        if jm_krj >= 200:
            lbr = jm_krj*7500
        elif jm_krj < 200:
            lbr = 0
        else:
            print("-")
        print(f"Gaji Pokok       : Rp. {gapok}")
        print(f"Tunjangan        : Rp. {tjk}")
        print(f"Uang Lembur      : Rp. {lbr}")

    elif gol == "C":
            gapok = 900000
            tjk = gapok*(20/100)
            if jm_krj >= 200:
                lbr = jm_krj*10000
            elif jm_krj < 200:
                lbr = 0
            else:
                print("-")
            print(f"Gaji Pokok       : Rp. {gapok}")
            print(f"Tunjangan        : Rp. {tjk}")
            print(f"Uang Lembur      : Rp. {lbr}")
    print("="*60)
    total = gapok + tjk + lbr
    print(f"Total            : Rp. {total}")
    break
```


File Edit Selection View Go Run Terminal Help
#6.py - Visual Studio Code
mbaca CSV.py
#1.py
#2.py
#3 sulastri.py
#4 sulastri.py
#5.py
#6.py
C: > Users > USER > Documents > #6.py > ...
print(f"Tunjangan : Rp. {tjk}")
print(f"Uang Lembur : Rp. {lbr}")
elif gol == "C":
gapok = 900000
tjk = gapok*(20/100)
if jm_krj >= 200:
lbr = jm_krj*10000
elif jm_krj < 200:
lbr = 0
else:
print("-")
print(f"Gaji Pokok : Rp. {gapok}")
print(f"Tunjangan : Rp. {tjk}")
print(f"Uang Lembur : Rp. {lbr}")
print("="*60)
PROBLEMS
OUTPUT
DEBUG CONSOLE
TERMINAL
Python Deb...
Python
DATA PEGAWAI
Nama : Sulastri
Golongan : C
Total Jam Kerja : 24
PERHITUNGAN GAJI
Gaji Pokok : Rp. 900000
Tunjangan : Rp. 180000.0
Uang Lembur : Rp. 0
Total : Rp. 1080000.0
PS C:\Users\USER>
3.10.0 64-bit
Ln 51, Col 19
Spaces: 4
UTF-8
CRLF
Python