Praktikum Pemrograman Python

1. Menghitung Nilai Rata-Rata Mahasiswa

Output Program:

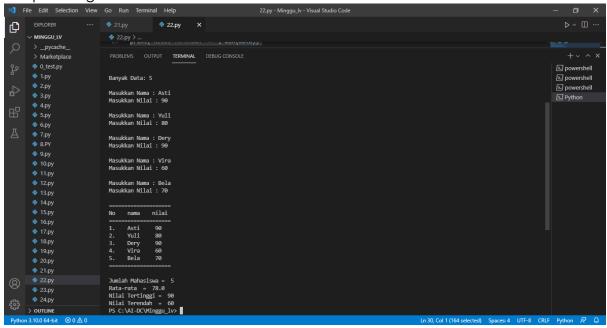
```
◀ File Edit Selection View Go Run Terminal Help
                                                                                                                                  21.py - Minggu_lv - Visual Studio Code
D
          ∨ MINGGU_LV
                                                          1.py > ...
    print("=="*20)
    k="PROGRAM MENGHITUNG NILAI RATA-RATA"
    print(k.center(40))
           > _pycache_
> Marketplace

    0_test.py
    1.py
    2.py
    3.py
    4.py

                                                   Masukkan Nama : Asti
Masukkan Nilai : 90
                                                                                                                                                                                                                                                                                            powershell
           5.py6.py
                                                    Masukkan Nama : Dita
Masukkan Nilai : 90
            8.PY9.py
                                                    Masukkan Nama : Vira
Masukkan Nilai : 80
            10.py11.py
                                                    Masukkan Nama : Dery
Masukkan Nilai : 90
            13.py14.py
                                                    Masukkan Nama : Lala
Masukkan Nilai : 80
            15.py16.py
           18.py19.py
            20.py21.py
           23.py24.py
```

2. Program Menentukan Nilai Tertinggi Dan Terendah Dari Nilai Mahasiswa

Output Program:

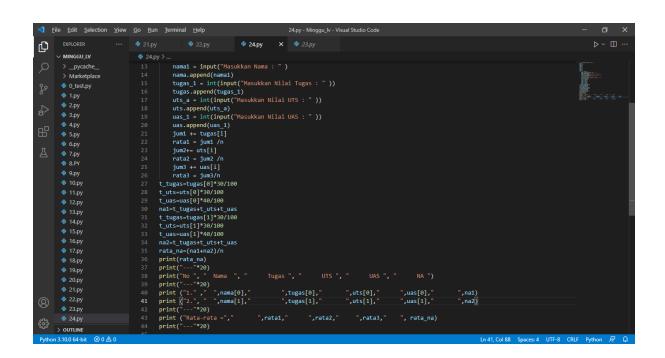


3. Program Pengolahan Nilai Mahasiswa

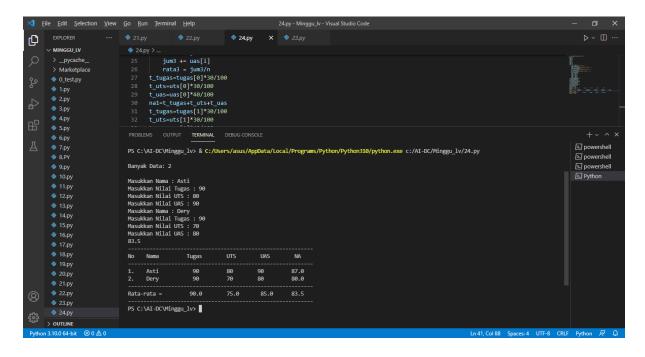
```
D
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                                                                                                                                                                                                                                                                           24.pv

✓ MINGGU LV

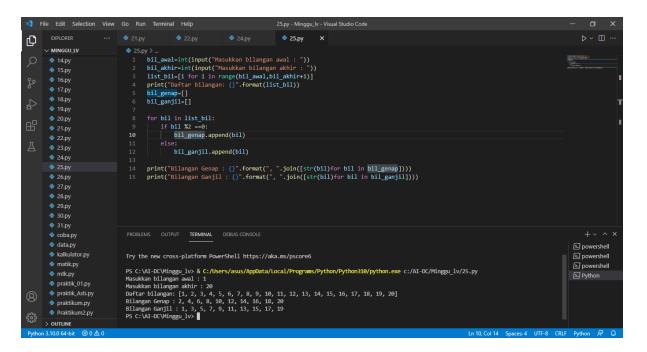
                               > _pycache_
> Marketplace
                                                                                                                                                         n = int(input("\nBanyak Data: "))
                                                                                                                                                          print()
data = []
nama=[]
                            0_test.py1.py
                                                                                                                                                      data = []
nama=[]
tugas=[]
uts=[]
jum1= 0
jum2= 0
jum3 = 0
for i in range( n):
nama1 = input("Masukkan Nama : ")
nama.append(nama1)
tugas_append(tugas_1)
uts_a = int(input("Masukkan Nilai Tugas : "))
tugas_append(tugas_1)
uts_a = int(input("Masukkan Nilai UTS : "))
uts_a, a = int(input("Masukkan Nilai UTS : "))
uts_a = int(input("Masukkan Nilai UTS : "))
us_append(uts_a)
us_1 = int(input("Masukkan Nilai UTS : "))
us_append(us_1)
jum1 += tugas[i]
rata1 = jum1 /n
jum2+= uts[i]
rata2 = jum2 /n
jum2+= uts[i]
rata3 = jum3/n
t_tugas=tugas[0]*30/100
t_us=us_0]0*40/100
nal-t_tugas=t_uts+t_uss
t_tugas=tugas[1]*30/100
t_uts=uts[1]*30/100
t_uts=uts[1]*30/100
t_uts=uts[1]*30/100
t_uts=uts[1]*30/100
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t_uts=uts[1]*30/100
                            2.py3.py4.py
                            5.py6.py
                              7.py8.PY
                              10.py11.py
                              12.py13.py
                            15.py16.py
                              17.py18.py
                               20.py
                              22.py23.py
```



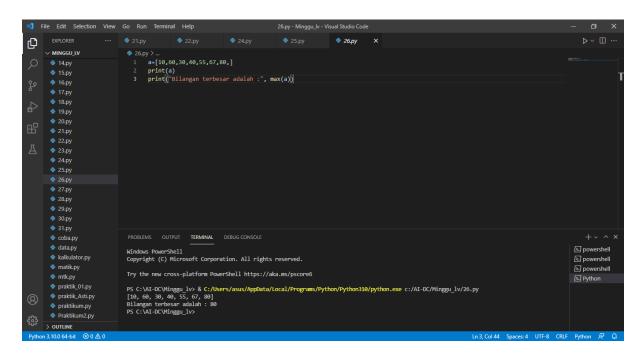
Output Program:



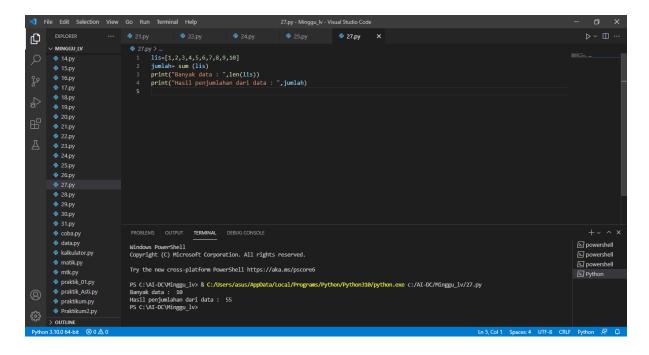
4. Program Menampilkan Bilangan Genap Dan Ganjil



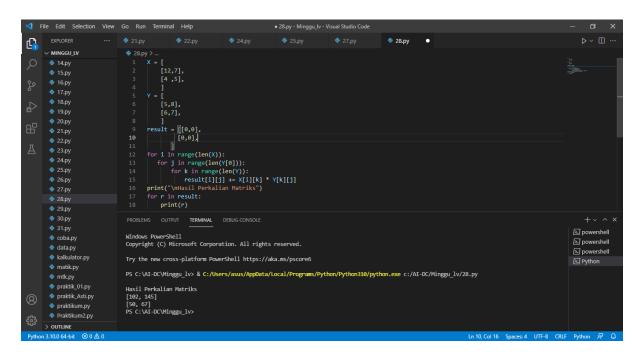
5. Program Mencari Bilangan Terbesar Dari Sekelompok Data



6. Program Menghitung Banyak Bilangan X Yang Tersimpan Di List



7. Program Menghitung Perkalian Matriks 2x2



8. Program Menggabungkan Isi Dictionary

