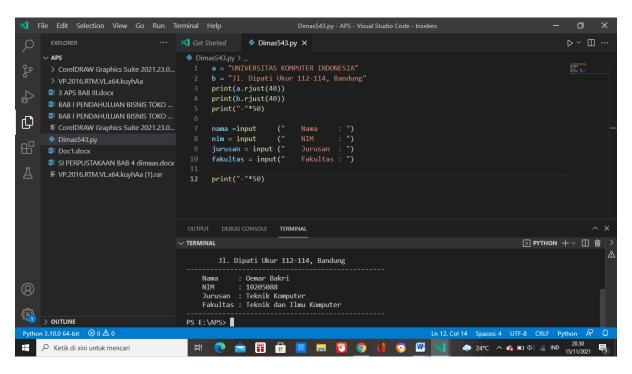
Nama: M.Dimas Sakti Maulana

NIM : 20.01.013.037

Matkul: Artificial Intelligence

## Praktikum Python 1

I).



## 4.10 Praktikum

I).

```
Dimas543.py X
                                                 Dimas543.py > ...

1    a = "DATA KECEPATAN MOBIL"
2    print(a.rjust(35))
       ∨ APS
       > VP.2016.RTM.VLx64.kuyhAa 2 print(a.rjust(35))

3 APS BAB III.doox 3 print("-"*50)

BAB I PENDAHULUAN BISNIS TOKO ... 5 waktu = int(input("Waktu tempuh (jam) : "))

CorelDRAW Graphics Suite 2021-23 0
<sub>C</sub>
       Doc1.docx
                                                                                                     : {jarak} km")
       SI PERPUSTAKAAN BAB 4 dimaas.docx
        OUTPUT DEBUG CONSOLE TERMINAL

√ TERMINAL

                                                                                                                                                       PS E:\APS> & C:/Users/ASUS/AppData/Local/Programs/Python/Python310/python.exe e:/APS/Dimas543.py DATA KECEPATAN MOBIL
                                                  Kecepatan rata-rata (km/jam) : 20
Waktu tempuh (jam) : 10
Jarak tempuh : 200 km
                                                  Jarak tempuh
PS E:\APS>
      > OUTLINE
                                                                                                                             Ln 10, Col 1 Spaces: 4 UTF-8 CRLF Python
                                                   計 📵 😭 🔐 🗒 🐻 👸 🧑 🚺 🕡 🐠 📢 🏡 30°C ∧ 😘 🖻 Φ) 🔏 IND 15/11/2021
E P Ketik di sini untuk mencari
```

II).

```
Dimas543.py X
                                                                                                                                                                                 Dimas543.py > ...

1 a = "PROGRAM MENGHINTUNG PEMBELIAN"
                            > CorelDRAW Graphics Suite 2021.23.0...
                                                                                                                                                                                                             print(a.rjust(40))
print("-"*50)
                           3 APS BAB III.docx
                                                                                                                                                                                     frint( - '30)
f hs = int(input("Harga satuan : Rp. "))
f jp = int(input("Jumlah pembelian : "))
disc = 0.10
f ht = hs * jp * disc
  C
                           ■ CorelDRAW Graphics Suite 2021.23.0...
                                                                                                                                                                                            9 print(f"Harga Total : Rp. {ht}")
                          ■ Doc1.docx

▼ VP.2016.RTM.VL.x64.kuyhAa (1).rar
                                                                                                                                                                                      OUTPUT DEBUG CONSOLE TERMINAL
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  ^ X
                                                                                                                                                                              V TERMINAL
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      D PYTHON +∨ □ m >
                                                                                                                                                                                      PS E:\APS> & C:/Users/ASUS/AppData/Local/Programs/Python/Python310/python.exe e:/APS/Dimas543.py
PROGRAM MENGHINTUNG PEMBELIAN
                                                                                                                                                                                     Harga satuan : Rp. 9000
Jumlah pembelian : 4
Harga Total : Rp. 3600.0
PS E:\APS>
                       > OUTLINE
                                                                                                                                                                                           計 🧶 😭 👸 📠 🔟 🧑 🌖
                                                                                                                                                                                                                                                                                                                                                                                                                           ○ ₩
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            (1) 20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.01 (20.0
```

III).

```
Dimas543.py X
      ∨ APS
                                                  1 a = "Program Penjualan Buku"
2 print(a riust(25))
       > CorelDRAW Graphics Suite 2021.23.0...
                                                  print("-"*50)
print("-"*50)

hs = int(input("Harga Buku : Rp. "))
jp = int(input("Jumlah pembelian : "]
disc = float(input("Diskon : "))
ht = hs * jp * disc
       3 APS BAB III.docx
                                                 9 print(f"Harga Total : Rp. {ht}")
10 print("-"*50)
       Doc1.docx
       SI PERPUSTAKAAN BAB 4 dimaas.docx
                                                 OUTPUT DEBUG CONSOLE TERMINAL

√ TERMINAL

                                                                                                                                                      Program Penjualan Buku
                                                 Harga Buku : Rp. 5000
                                                 Jumlah pembelian : 2
Diskon : 5
Harga Total : Rp. 50000.0
      > OUTLINE
                                                 PS E:\APS>
                                                                                                                          Ln 10, Col 14 Spaces: 4 UTF-8 CRLF Python
                                                   탥 💽 😭 🔐 🖟 🔽 🥫 👩 🌖 🌓 🕡 👭 📢 💠 24°C ^ 😘 🗉 🕬 🔊 ND 15/11/2021
F / Ketik di sini untuk mencari
```

## IV).

```
Dimas543.py > ...
1 judul = "PROGRAM MENGHITUNG TAGIHAN TELEPON"
    ∨ APS
     > CorelDRAW Graphics Suite 2021.23.0...
                                  Doc1.docx
     SI PERPUSTAKAAN BAB 4 dimaas.docx

▼ VP.2016.RTM.VL.x64.kuyhAa (1).rar
                                   OUTPUT DEBUG CONSOLE TERMINAL

√ TERMINAL

                                    DATA PELANGGAN
                                    Nama Pelanggan : Dimas Maulana
                                    TAGIHAN
                                   Abonemen : Rp. 20000
Biaya percakapan: Rp. 50000
Biaya SMS : Rp. 6000
Total Tagihan : Rp. 56000
    > OUTLINE
                                                                                         Ln 18, Col 14 Spaces: 4 UTF-8 CRLF Python 🔊 🚨
              ⊗ 0 ∆ 0
                                     計 💽 📹 🏭 🔢 👼 👸 🧿 🚺 💿 🐠 📢 🔈 🚾 📢 🔈 24°C 🔥 🙃 40 🖟 IND 21.35 📢
F P Ketik di sini untuk mencari
```

```
1 print("\n PROGRAM GAJI PEGAWAI \n")
2 nama = input ("Nama Karyawan : ")
3 anak = int(input("Jumlah Anak : "))
      > CorelDRAW Graphics Suite 2021.23.0...
      BAB I PENDAHULUAN BISNIS TOKO ...
      © CorelDRAW Graphics Suite 2021.23.0... 7 hospitals of the core.
                                                    lembur = 1000000
                                          OUTPUT DEBUG CONSOLE TERMINAL

√ TERMINAL

                                          Apakah Karyawan lembur (Y / N) : Y Pilih Golongan (1 / 2) : 2
                                          Gaji Pokok : Rp.3500000
Bonus Gaji Lembur : Rp.1000000
                                          Gaji Kotor
Gaji Bersih
PS E:\APS>
                                                             : Rp.4500000
: Rp.2650000
     > OUTLINE
                                                                                                         Ln 41, Col 10 Spaces: 4 UTF-8 CRLF Python 尽 🚨
                ⊗ 0 ∆ 0
     n 3.10.0 64-bit
                                           F P Ketik di sini untuk mencari
```

## VI).

```
Dimas543.py X
                   ∨ APS
                                                                                                                                               | Tolonas | Tolo
                       > CorelDRAW Graphics Suite 2021.23.0...
                       ■ BAB I PENDAHULUAN BISNIS TOKO ...
 ф

    ■ CorelDRAW Graphics Suite 2021.23.0...

                     ■ Doc1.docx
                       SI PERPUSTAKAAN BAB 4 dimaas.docx

10 lai uang = ", nilai_uang)
11 ahan1990 "(senihuan) + "
                                                                                                                                              OUTPUT DEBUG CONSOLE TERMINAL
                                                                                                                                                                                                                                                                                                                                                                                                                                                             ∨ TERMINAL
                                                                                                                                                    Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
                                                                                                                                                    Try the new cross-platform PowerShell https://aka.ms/pscore6
                                                                                                                                                    PS E:\APS> & C:/Users/ASUS/AppData/Local/Programs/Python/Python310/python.exe e:/APS/Dimas543.py Nilai Uang = 3590
                                                                                                                                                    Nilai uang = 3590
3 (seribuan) + 2 (duaratusan) + 3 (limapuluhan)
PS E:\APS>
                  > OUTLINE
                                                                                                                                                                                                                                                                                                                                                                               Ln 11, Col 95 Spaces: 4 UTF-8 CRLF Python 🕅 🤩
F / Ketik di sini untuk mencari
```

