Nama : Nisrina Nisyah

Nim 211001010

Kelas : D/kecerdasan buatan

Praktikum 5

1. Praktikum 5.1

```
1. praktikum 5.1.py X
Ф

√ OPEN EDITORS

                                               # PERSEGI PANJANG
print (" Luas Persegi Panjang ")
p = int(input("p = "))
l = int(input("l = "))
     ∨ PAK HERFANDI
      -$nggu ke III- BOOK Paktikum 1.docx
      1. praktikum 2.1.py
                                              # SEGITIGA
print (" Luas Segitiga ")
a = int(input("a = "))
t = int(input("t = "))
      4 3. praktikum 1.2.py
10 noint ("Luas Sagitiga - " + stp. (L.))
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL JUPYTER
      4. praktikum 3.4.py
                                                                                                                                                            5. praktikum 1.4.py
                                          Copyright (C) Microsoft Corporation. All rights reserved.
                                         7. praktikum 1.6.py
                                          Luas persegi panjang = 2700
```

2. Praktikum 5.2

```
ф
                                                                                                   2. praktikum 5.2.pv X
                                      1  # PERSEGI PANJANG
2  print (" Luas Persegi Panjang ")
3  p = int(input("p = "))
4  l = int(input("l = "))
    V PAK HERFANDI
     -$nggu ke III- BOOK Paktikum 1.docx
     1. praktikum 2.1.py
     2. praktikum 3.2.py
      3. praktikum 1.2.pv
                                     PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL JUPYTER
                                                                                                                                          4. praktikum 2.4.py
                                     Windows PowerShell
      4. praktikum 3.4.py
                                     Copyright (C) Microsoft Corporation. All rights reserved.
      5. praktikum 1.4.pv
                                     Try the new cross-platform PowerShell https://aka.ms/pscore6
      5. praktikum 2.5.py
                                     Luas persegi panjang = 20
                                     PS E:\Pak herfandi>
```

3. Praktikum 5.2(2)

```
□□□□ -
                                           ♦ 5. praktikum 1.5.py
ф

√ OPEN EDITORS

                                                    print (" Luas Segitiga ")
a = int(input("a = "))
t = int(input("t = "))

✓ PAK HERFANDI

      📭 ~$nggu ke III- BOOK Paktikum 1.docx
       2. praktikum 2.2.pv
       2. praktikum 3.2.py
       4. praktikum 1.3.py
       4. praktikum 2.4.pv
                                              PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL JUPYTER

    Python + ∨ □ 
    □

       4. praktikum 3.4.py
                                              Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
                                              Try the new cross-platform PowerShell https://aka.ms/pscore6
                                              PS E:\Pak herfandi> & C:/Users/lenovo/AppData/Local/Programs/Python/Python310/python.exe "c:/Users/lenovo/Downloads/3. praktikum 5.2(2).py" Luas Segitiga
                                              a = 4
t = 5
Luas Segitiga = 10
       • 6. praktikum 3.6.py
       7. praktikum 1.6.py
                                              PS E:\Pak herfandi>
```

4. Praktikum 5.2(3)

```
X File Edit Selection View Go Run Terminal Help

    4. praktikum 5.2(3).py ×

ф

∨ OPEN EDITORS

           5. praktikum 1.5.py1. praktikum 5.1.py C:\Users\len...
                                                    1 # LINGKARAN
2 print (" Luas Lingkaran ")
3 print ("LINGKARAN")
4 r = int (input ("r = "))
                                                   6 L = 3.14 * r * r
      ∨ PAK HERFANDI
       • -Snggu ke III- BOOK Paktikum 1.docx 8 print ("Luas lingkaran =" + str (L))
• 1. praktikum 2.1.py
       1. praktikum 3.1.py
        3. praktikum 1.2.pv
        3. praktikum 2.3.py
        3. praktikum 3.3.py
                                                  PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL JUPYTER
                                                                                                                                                                                           Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
                                                  Try the new cross-platform PowerShell https://aka.ms/pscore6
        • 5. praktikum 1.4.py
        5. praktikum 1.5.py
                                                  PS E:\Pak herfandi> & C:/Users/lenovo/AppData/Local/Programs/Python/Python310/python.exe "c:/Users/lenovo/Downloads/4. praktikum 5.2(3).py" Luss Lingkaran LINGKARAN
        9 5. praktikum 2.5.py
                                                  r = 4
Luas lingkaran =50.24
PS E:\Pak herfandi> 5
       > OUTLINE
                                                  PS E:\Pak herfandi>
```

5. Praktikum 5.3

```
Pak herfandi

      ❖ 2. praktikum 5.2.py
      ❖ 4. praktikum 5.2(3).py
      ❖ 5. praktikum 5.3.py
      X
      D
      ✓
      □

C

∨ OPEN EDITORS

                                                               1 def LuasSgt (alas, tinggi):
2 segitiga = 1/2
3 luas = segitiga * (alas * tinggi)
4 print(" Luas segitiga adalah :", luas)
                3. praktikum 5.2(2).py C:\Users\l...
              4. praktikum 5.2(3).py C:\Users\I...
         ∨ PAK HERFANDI
         1. praktikum 3.1.py
          1. praktikum 4.9.pv
          3. praktikum 2.3.py
          . 3. praktikum 3.3.py
                                                             PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL JUPYTER
                                                                                                                                                                                                                                       ▶ Python + ∨ ∏ iff
          3. praktikum 4.4.py
                                                              Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
                                                             Try the new cross-plat Open file in editor (ctrl + dick) "ms/pscore6"

PS E:\Pak herfandix & C:\Users/lenovo/AppData/Local/Programs/Python/Python310/python.exe "c:\Users/lenovo/Downloads/5. praktikum 5.3.py" Luas segitiga adalah : 10.0

PS E:\Pak herfandix | "C:\Users/lenovo/Downloads/5."
          • 5. praktikum 2.5.py
         5. praktikum 3.5.py
```

6. Praktikum 5.4

```
Pak herfandi
                                                                                                                                                                                                      🍨 6. praktikum 5.4.py × ▷ ∨ 🗍
D

∨ OPEN EDITORS

                                                        1 listo = []
2 n = int(input("Banyak Data : "))
             3. praktikum 5.2(2).py C:\Users\l...
                                                        print()
for i in range(n):
bil = int(input("masukkan bilangan ke-{} :".format(i + 1)))
listo.append(bil)
             4. praktikum 5.2(3).py C:\Users\l...
     V PAK HERFANDI
                                                      print()

10 print("List bilangan :", listo)

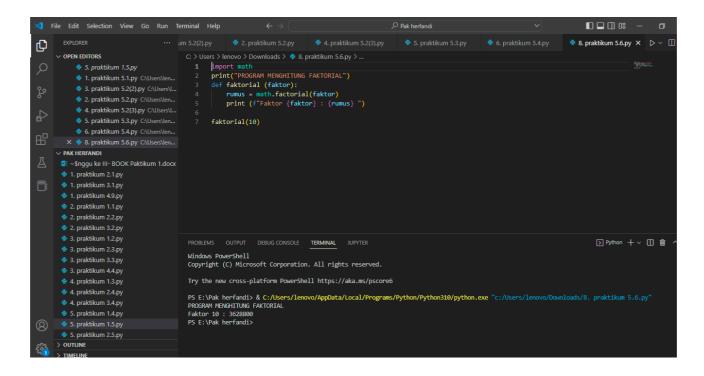
11 print("NBilangan didalam list yang menggunakan angka terbesar adalah :")

12 print(max(listo))
       💶 ~$nggu ke III- BOOK Paktikum 1.docx
      1. praktikum 2.1.py1. praktikum 3.1.py

    1. praktikum 4.9.py

        3. praktikum 1.2.py
        3. praktikum 2.3.py
                                                     PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL JUPYTER
                                                                                                                                                                                                          ▶ Python + ~ □ 會 ^
         3. praktikum 3.3.py
                                                     Banyak Data : 4
                                                     masukkan bilangan ke-1 :5
masukkan bilangan ke-2 :6
masukkan bilangan ke-3 :6
masukkan bilangan ke-4 :6
                                                      List bilangan : [5, 6, 6, 6]
        5. praktikum 2.5.py
                                                      Bilangan didalam list yang menggunakan angka terbesar adalah :
                                                      PS E:\Pak herfandi>
PS E:\Pak herfandi>
      > TIMELINE
```

7. Praktikum 5.6



8. Praktikum 5.7

