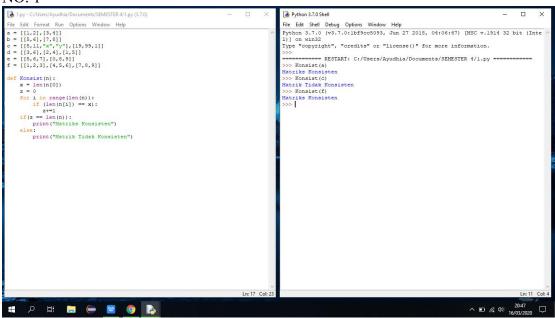
Nama: Ayudhia Isnafiani Fanada

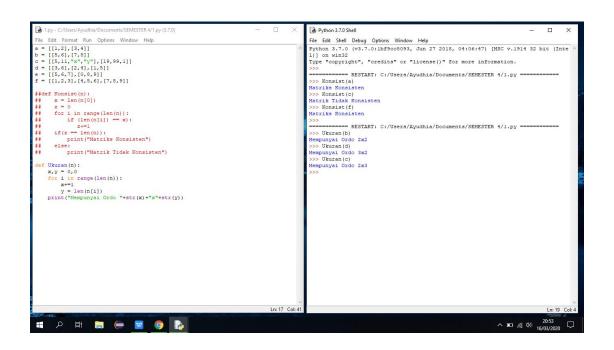
NIM : L200180095

Kelas: D

ALGORITMA DAN STRUKTUR DATA MODUL 3

NO. 1





```
Python 3.7.0 Shell
                                                                                                                                                                                                                      П
 File Edit Format Run Options Window Help
                                                                                                                    Elle <u>E</u>dit Shell <u>D</u>ebug <u>O</u>ptions <u>W</u>indow <u>H</u>elp
Python 3.7.0 (v3.7.0:1bf9cc5093, Jun 27 2018, 04:06:47) [MSC v.1914 32 bit (Inte
##def Konsist(n):

## x = len(n[0])

## for i in range(len(n)):

## if (len(n[i]) == x):

## if = len(n):

## print("Matriks Konsisten")

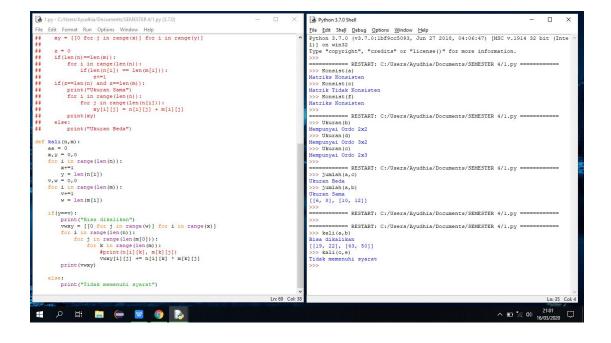
## ese:

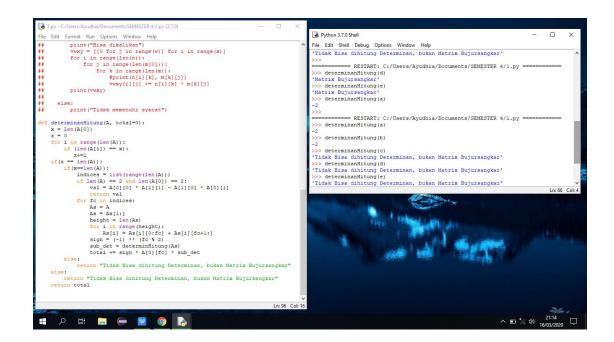
## print("Matrik Konsisten")
                                                                                                                     .)] on win32
Type "copyright", "credits" or "license()" for more information.
                                                                                                                   >> Konsist(f)
atriks Konsisten
    x,y = 0,0
for i in range(len(n)):
    x+=1
    y = len(n[i])
print("Mempunyai Ordo "+str(x)+"x"+str(y))
                                                                                                                      > jumlah(a,c)

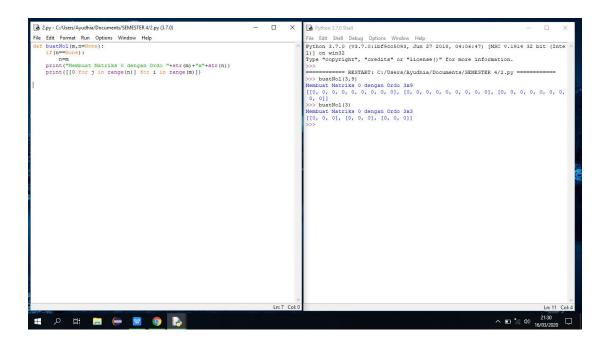
> jumlah(a,c)

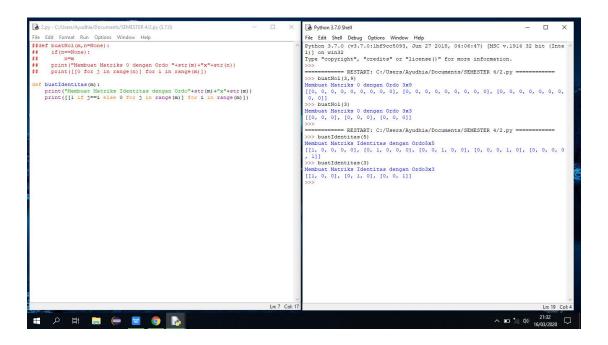
> jumlah(a,b)

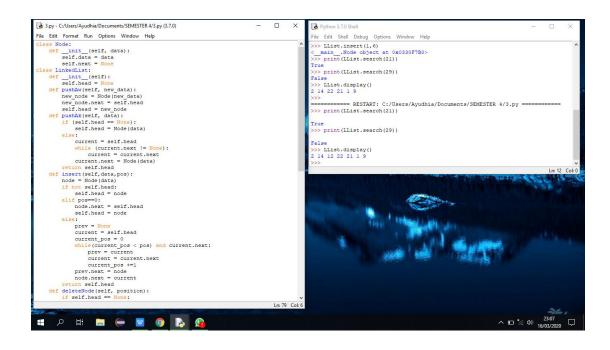
Uzan Beda
 ief jumlah(n,m):
     kuran Sama
[6, 8], [10, 12]]
    z = 0
if(len(n)==len(m));
for i in range(len(n));
    z=1
    z=1
if(z==len(n) and z==len(m);
    print("Ukuran Sama")
    for i in range(len(n[i]));
        xy(1)[j] = n[i][j] + m[i][j]
    print(xy)
else:
    verint("Ukuran Sama")
           print("Ukuran Beda")
                                                                                                                                                                                                  ^ ■ * (4)) 20:56
```

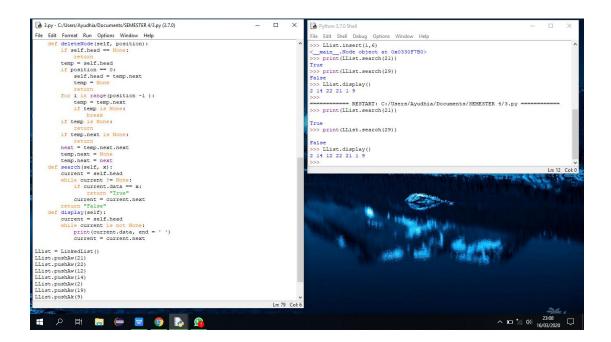












NO. 4

