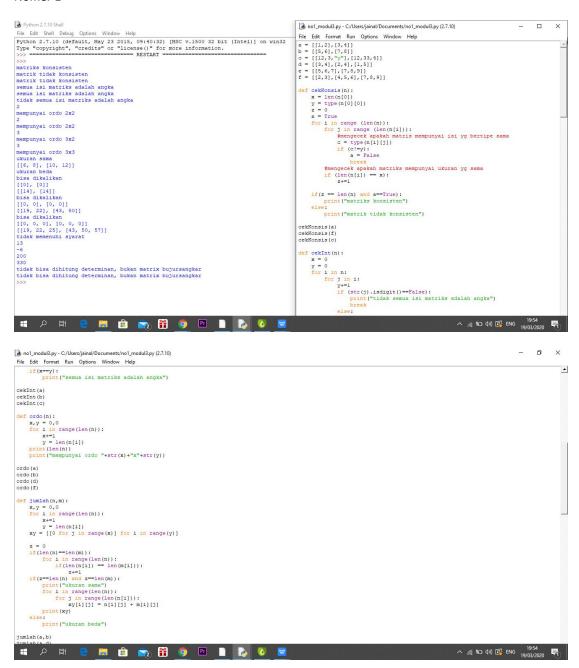
Nama : Muhammad Jainal Arifin

Nim : L200180125

Kelas : E

# MODUL 3

### Nomer 1



```
no1_modul3.py - C:/Users/jainal/Documents/no1_modul3.py (2.7.10)

File Edit Format Run Options Window Help
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            - 5 ×
      jumlah(a,b)
jumlah(a,d)
        def kali(n,m):
                             kali(n,m):
aa = 0
x,y = 0,0
for i in range(len(n)):
    x+=1
    y = len(n[i])
v,w = 0,0
for i in range(len(m)):
    v+=1
    w = len(m[i])
                         if(y==y):
    print("bise dikalikan")
    print("bise dikalikan")
    vwxy = [[0 for j in range(w)] for i in range(x)]
    print(vwxy)
    for i in range(len(m));
        for j in range(len(m));
        for k in range(len(m));
        function([i] [k], m[k][j])
        vwxy[i][j] += n[i][k] * m[k][j]
    print(vwxy)
                           else:
print("tidak memenuhi syarat")
    zz = [[1,2,3],[1,2,3]]

zx = [[1],[2],[3]]

kali(zz,zx)

kali(a,b)

kali(a,e)

kali(a,zx)
        def determHitung(A, total=0):
    x = len(A[0])
    z = 0
    for i in range(len(A)):
        if (len(A[i]) == x):
      # P # C III 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    へ ((. 紀) (小)) [日 ENG 19:55 元 19:55 元 19:03/2020 元 19:03/2020 元 19:03/2020 元 19:55 元 19:55
| nol_modul3.py \cdot C/User/jainal/Documents/nol_modul3.py (2.7.10)
File Edit Format Run Options Window Help

z = 0
for i in range (len(A)):
    if (len(A[i]) = x):
    z+=1
    if(x == len(A)):
    if(x==len(A)):
    if (x==len(A)):
    for in indices:
        As = As[i]:
        height = len(As)
    for in range (height):
        As[i] = As[i] (lofe] + As[i] [fe+1:]
    sign = (-1) ** (fe 2):
    sub_det = determilitum(As)
    total += sign * A[0] [fe] * sub_det
else:
    return **tidak bisa dihitung determinan, bukan ma*
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            - 5 ×
  no1_modul3.py - C:/Users/jainal/Documents/no1_modul3.py (2.7.10)
                                                           else:
return "tidak bisa dihitung determinan, bukan matrix bujursangkar"
                             else:
    return "tidak bisa dihitung determinan, bukan matrix bujursangk
else:
    return "tidak bisa dihitung determinan, bukan matrix bujursangkar"
    return total
# 2 # 🤚 🛗 📆 🎛 🌖 🛭 🗎 💪 🚺
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  へ 偏 知 (4)) 図 ENG 19:55 胃
```

# Nomer 2

```
| Part | Deliver | Deliver
```

### Nomer 3

```
Fix Edit Format Run Options Window Help

If pask now of the process of the process of the process of the pask of t
```

### Nomer 4

```
| Description 2.7.0 Small | Description 2.7.
```