

#UAS PEMROGRAMAN KOMPUTER

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Matriks ke-1

m1 = []

y = 0

print("program penjumlahan matriks sederhana")

print("-----")

print("Matriks ke-1")

for x in range(3):

print(f"Baris ke-{x + 1}")

o = []

while y < 1:

o.append(int(input("Data : ")))

y = y + 1

m1.append(o)

y = 0

x = x + 1

for o in m1:

print(o)

print()

Matriks ke-2

m2 = []

j = 0

print("Matriks ke 2")

for i in range(3):

print(f"Baris ke-{i + 1}")

p = []

while j < 1:

p.append(int(input("Data : ")))

j = j + 1

m2.append(p)

j = 0

i = i + 1

print("data matriks ke 2")

```
for p in m2:  
    print(p)  
print()
```

```
# o + p  
print("Maka Penjumlahan Matriksnya adalah")  
z = [[0], [0], [0]]  
for i in range(len(m1)):  
    for j in range(len(m1[0])):  
        z[i][j] = m1[i][j] + m2[i][j]
```

```
for t in z:  
    print(t)  
print()  
print("Terima kasih, Semoga Bermanfaat")
```