

In [3]:

```
#1. BIODATA
f = (input('BIODATA      '))
nama = (input('NAMA      : '))
kelas = (input('KELAS      : '))
nim = (input('NIM      : '))
tmp_lahir = (input('TEMPAT LAHIR : '))
```

```
BIODATA      :
NAMA      : IRMA NURMALASARI
KELAS      : TI22C
NIM      : 20220040127
TEMPAT LAHIR : SUKABUMI
```

In [4]:

```
#SOAL NO 2
#1.a
a = 'UNIVERSITAS NUSA PUTRA SUKABUMI'
a = a[12:22]
c = a.split()
d = list(c)
d.reverse()
for i in d :
    print(i.lower(),end=' ')
print(' ')
```

putra nusa

In [8]:

```
#2.b
a = 'UNIVERSITAS NUSA PUTRA SUKABUMI'
a = a[1:31]
b = list(a)
b.remove('U')
for i in b :
    print(i,end='')
print('')
```

NIVERSITAS NSA PUTRA SUKABUMI

In [2]:

```
#2.c
a = 'UNIVERSITAS NUSA PUTRA SUKABUMI'
b = a.split()
c = list(b)
c.reverse()
for a in c :
    print(a,end=' ')
print(' ')
```

SUKABUMI PUTRA NUSA UNIVERSITAS

In [3]:

```
#2.d
a = 'UNIVERSITAS NUSA PUTRA SUKABUMI'
b = a.split()
c = list(b)
for i in c :
    print(i[0],end=' ')
print(' ')
```

U N P S

In [5]:

```
#2.e
a = 'UNIVERSITAS NUSA PUTRA SUKABUMI'
b = a.split()
c = b[0]
d = b[1]
e = b[2]
f = b[3]
print(c[8:11], f'{d[2:4]}{e[0:2]}',f[4:8])
```

TAS SAPU BUMI

In []: