

```
In [8]: print ("Latihan no.1")
```

Latihan no.1

```
In [2]: hobi = input('Hobi kamu apa? :')
print(f"Hobi kamu {hobi}")
```

Hobi kamu apa? :membaca  
Hobi kamu membaca

```
In [3]: nama = input('Siapa nama kamu :')
print(f>Nama kamu berawalan huruf {nama[0]}")
```

Siapa nama kamu :Taufik hidayat  
Nama kamu berawalan huruf T

```
In [4]: print ("Latihan no.2")
```

Latihan no.2

```
In [5]: from random import randint
angka_1 = randint(0,10)
angka_2 = randint(0,10)

hasil = int(input(f"Berapakah hasil perkalian {angka_1} dan {angka_2} : "))
print(f"Jawaban anda {hasil==angka_1 * angka_2}")
```

Berapakah hasil perkalian 5 dan 4 : 20  
Jawaban anda True

```
In [6]: print ("latihan no.3")
```

latihan no.3

```
In [11]: print("\N{grinning face}")
print("\N{slightly smiling face}")
print("\N{winking face}")
print("\N{zipper-mouth face}")
print("\N{rolling on the floor laughing}")
```



```
In [14]: print ("Latihan no.4")
```

Latihan no.4

```
In [13]: kalimat = 'dasar pemrograman praktikum 5'
print(kalimat[0:5])
print(kalimat[2:6])
print(kalimat[6:18])
print(kalimat[12:18])
print(kalimat[18:29])
print(kalimat[22:29])
print(kalimat[0:29])
```

```
dasar
sar
pemrograman
raman
praktikum 5
tikum 5
dasar pemrograman praktikum 5
```

```
In [15]: print ("Latihan no.5")
```

```
Latihan no.5
```

```
In [16]: email = input('Masukan Email : ')
valid_email = '@gmail.com'
if valid_email in email:
    print(email, ' -> ', True)
else:
    print(email, ' -> ', False)
```

```
Masukan Email :taufikhidayat@gmail.com
taufikhidayat@gmail.com -> True
```