

```
#List
List=[1,'Informatika',2.4,False]
for u in List:
    print (u)
List[1]='Teknik'
print(List)
List.remove(1)
print(List)
List.insert(3,'Nike')
print(List)

1
Informatika
2.4
False
[1, 'Teknik', 2.4, False]
['Teknik', 2.4, False]
['Teknik', 2.4, False, 'Nike']
```

```
#Tuple
Tupel=(1,'Informatika',3.4,False)
for u in Tupel:
    print(u)
tup=list(Tupel)
tup[0]='makan'
print(tup)
tup.remove(3.4)
print(tup)
tup.append('minum')
print(tup)

1
Informatika
3.4
False
['makan', 'Informatika', 3.4, False]
['makan', 'Informatika', False]
['makan', 'Informatika', False, 'minum']
```

```
#Set
Set={1,3.4,'Informatika',3.4, False}
for u in Set:
    print (u)
Set.remove(1)
print(Set)
Set.add('python')
print(Set)

Informatika
1
3.4
False
{'Informatika', 3.4, False}
{False, 3.4, 'Informatika', 'python'}
```

```
#Dictionary

kamus={'makan':'a','tidur':'b','mandi':'c'}
```

```
for i in kamus:
    print(i)
kamus['makan']='minum'
print(kamus)
kamus.pop('tidur')
print(kamus)
kamus['bermain']='taman'
print(kamus)
```

```
makan
tidur
mandi
{'makan': 'minum', 'tidur': 'b', 'mandi': 'c'}
{'makan': 'minum', 'mandi': 'c'}
{'makan': 'minum', 'mandi': 'c', 'bermain': 'taman'}
```