

```
In [22]: grade = int(input())

if grade > 60:
    print('you passed')
    print('good job')
if grade < 60:
    print('you failed')
```

95
you passed
good job

```
In [21]: x = 8 + 3
if x == 12 :
    print(f'{x} is not equal to 12')
else:
    print(f'{x} is not equal to 12')
```

11 is not equal to 12

```
In [25]: password_records = '123456'
password = input('Hello, please enter your password: ')

if password_records == password:
    print('Access Granted')
else:
    print("Access Denied")
```

Hello, please enter your password: 123456
Access Granted

```
In [27]: my_num = 12
your_num = 11

if your_num == my_num:
    print(f'{your_num} is the same as my number')
else:
    print(f'{your_num} is not the same as my number')
```

11 is not the same as my number

In []: