In [2]:
```python
print ("Welcome to assignment-1")
```

Welcome to assignment-1

In [10]:
```python
num1= 10;num2= 30
Add= num1+num2
print ("Num1=",num1,
       "Num1=",num2,
       "Add=",Add)
```

Num1= 10 Num1= 30 Add= 40

In [11]:
```python
#Body Mass Index
    #BMI = kg/m2
```

In [21]:
```python
kg=int(input("Enter your weight"))
h= float(input("Enter your height in meter"))
BMI=kg/h**2
print(BMI)
if(BMI<25):
    print("Normal")
elif (BMI>35):
    print("Obese")
else:
    print("Overweight")
```

Enter your weight82
Enter your height in meter1.72
27.717685235262305
Overweight

In [22]:
```python
bmi=int(input("Enter the BMI Index : "))
if(bmi<25):
    print("Normal")
elif (bmi>35):
    print("Obese")
else:
    print("Overweight")
```

Enter the BMI Index : 27
Overweight

In [ ]: