

BMI_Calculator.py

```
1 name=input("Enter Your name")
2 weight=float(input("Enter your weigth in kilograms: "))
3 height=float(input("Enter your height in meters: "))
4 BMI=weight/height**2
5 if BMI>0:
6     print(BMI)
7     if BMI <18.5:
8         print( name+" ,You are Underweight")
9     elif BMI>= 18.5 and BMI<24.9:
10        print(name+",You are Normal")
11    elif BMI>=24.9 and BMI<29.9:
12        print( name+",you are OverWight")
13    else:
14        print(name+",You are Obese")
15
16 else:
17    print("Enter valid input")
```