

In [37]:

```
name = input("Enter your name: ")
weight = float(input("Enter your weight in kg: "))
height = float(input("Enter your height in meters: "))

# Calculate BMI
BMI = weight / (height ** 2)

if BMI > 0:
    if BMI < 18.5:
        print(name + ", you are underweight.")
    elif BMI <= 24.9:
        print(name + ", you are normal weight.")
    elif BMI <= 29.9:
        print(name + ", you are overweight.You have to exercise more babe!")
    elif BMI <= 34.9:
        print(name + ", you are obese.")
    elif BMI <= 39.9:
        print(name + ", you are severely obese.")
    else:
        print(name + ", you are morbidly obese.")
else:
    print("Enter valid input for weight and height.")
```

Enter your name: Chela

Enter your weight in kg: 72

Enter your height in meters: 1.6256

Chela , you are overweight.You have to exercise more babe!

