

#BMI CALCULATOR

```
weight = float(input("Enter weight in kilograms: "))  
height = float(input("Enter height in meters: "))
```

```
bmi = weight / (height ** 2)
```

```
if bmi < 18.5:  
    category = "Underweight"  
elif bmi < 24.9:  
    category = "Normal weight"  
elif bmi < 29.9:  
    category = "Overweight"  
else:  
    category = "Obesity"
```

```
print("\nMy BMI is: {:.2f}".format(bmi))  
print("I am classified as:", category)
```

Enter weight in kilograms: 75

Enter height in meters: 1.88

My BMI is: 21.22

I am classified as: Normal weight

Process finished with exit code 0