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In [18]: name = input("Enter your name: ")

weight = int(input("Enter your weight in pounds: "))

height = int(input("Enter your height in inches: "))

BMI = (weight * 703) / (height * height)

print(BMI)

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 need to exercise more and stop sitting and writing so many python tutorials.")
    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")
```

Enter your name: Ijaz

Enter your weight in pounds: 170

Enter your height in inches: 69

25.101869355177485

Ijaz, you are overweight. You need to exercise more and stop sitting and writing so many python tutorials.

In []: