name = input("enter your name: ")

weight = float(input("enter your weight in kg: "))

height = float(input("enter your height in cm: "))

bmi= weight / ((height/100) \* (height/100))

print(name , " your bmi is: " ,bmi)

if bmi <= 16:

print( name, "you are severely underweight")

elif bmi <= 17 :

print(name, "you are underweight")

elif bmi <= 18:

print(name, "you are skinny")

elif bmi <=25 :

print(name, "you are normal")

elif bmi > 25:

print(name, "you are overweight")