```python
#BMC = (Weight in Kg)/((Height)*(Height)in meter)
```

```python
Name = input("Hello, please enter your name: ")

Weight = int(input("Enter your weight in Kg: "))

Height = int(input("Enter your height in cm: "))

BMC = (Weight)/((Height * Height)/(100*100))

print(BMC)

if BMC > 0:
    if (BMC < 18.5):
        print(Name +", you are underweight.")
    elif (BMC <= 24.9):
        print(Name +", you are normal weight.")
    elif (BMC < 29.9):
        print(Name +", you are overweight.")
    elif (BMC < 34.9):
        print(Name +", you are obese.")
    elif (BMC < 39.9):
        print(Name +", you are severly obese.")
    else:
        print(Name +", you are morbidly obese.")
else:
    print("Please, enter valid input")
```

```
Hello, please enter your name: Oscar
Enter your weight in Kg: 58
Enter your height in cm: 165
21.303948576675847
Oscar, you are normal weight.
```