



main.py

```
1 # Enter your height in meters e.g., 1.55
2 height = float(input())
3 # Enter your weight in kilograms e.g., 72
4 weight = int(input())
5 # 🚨 Don't change the code above 🙅
6
7 #Write your code below this line 🙅
8
```

RESET

RUN CODE

SUBMIT

INPUT

OUTPUT

```
1 1.75
2 80
```

TASK

Instructions

Read the instructions and test for: underweight, normal weight, overweight, obese, clinically obese.

Example Input 1

```
1.50
63
```

Example Output 1

Your BMI is 28.0, you are slightly overweight.

since $63 \div (1.50 \times 1.50) = 28$

The testing code will check for print output that is formatted like one of the lines below:

```
"Your BMI is 18.28678, you are underweight."
"Your BMI is 22.0, you have a normal weight."
"Your BMI is 28.50752, you are slightly overweight."
"Your BMI is 32.56189, you are obese."
"Your BMI is 37.50000, you are clinically obese."
```

Example Input 2

```
1.60
96
```

Example Output 2



2:03 1/2

