



main.py

```
1 # 1st input: enter height in meters e.g: 1.65
2 height = input()
3 # 2nd input: enter weight in kilograms e.g: 72
4 weight = input()
5 # 🚧 Don't change the code above 🙌
6
7 # Write your code below this line 🙌
```

RESET

RUN CODE

SUBMIT

INPUT

OUTPUT

```
1 1.65
2 72
```

TASK

Instructions

Write a program that calculates the Body Mass Index (BMI) from a user's weight and height.

[BMI Wikipedia Page](#)

The BMI is a measure of someone's weight taking into account their height. e.g. If a tall person and a short person both weigh the same amount, the short person is usually more overweight.

The BMI is calculated by dividing a person's weight (in kg) by the square of their height (in m):

$$BMI = \frac{weight (kg)}{height^2 (m^2)}$$

NOTE: You should convert the bmi to a whole number and print out a whole number in order to pass all the tests. See examples below.

Example Input 1

```
1.75
80
```

means: weight = 80 and height = 1.75



2:17 1/2

