main.py

```python
# Enter your height in meters e.g., 1.55
height = float(input())
# Enter your weight in kilograms e.g., 72
weight = int(input())
# 🚨 Don't change the code above 👆

#Write your code below this line 👇

```
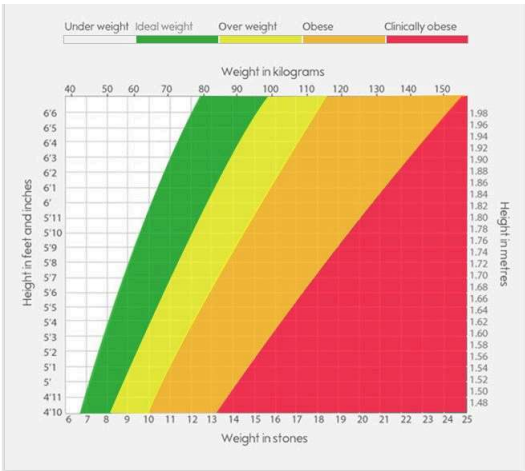
RESET   RUN CODE   SUBMIT

INPUT   OUTPUT

```
1   1.75
2   80
```

Instructions

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

$$BMI = \frac{weight\,(kg)}{}$$

2:03   1/2