



We're at a nutrition center, and we have the data from our customers (name, gender, height, weight). Write a JS script that prints in browser Console the following info for each user:

John Doe | M | BMI: 24 | Normal Weight

Mary Anne | F | BMI: 30 | Obese

BMI formula:

$$\text{BMI} = x \text{ KG} / (y \text{ M} * y \text{ M})$$

x=bodyweight in KG

y=height in m

- If your BMI is less than **18.5**, it falls within the **underweight** range.
- If your BMI is **18.5 to <25**, it falls within the **normal**.
- If your BMI is **25.0 to <30**, it falls within the **overweight** range.
- If your BMI is **30.0 or higher**, it falls within the **obese** range.