**Exercise: Password Strength Checker**

Objective: Write a function that checks the strength of a password based on several criteria.

Instructions

1. Write a function `check\_password\_strength(password)` that evaluates the strength of a given password based on the following criteria:

- **Length:** The password must be at least 8 characters long.

- **Uppercase:**The password must contain at least one uppercase letter. Use the `isupper()` method to check this.

- **Lowercase:** The password must contain at least one lowercase letter. Use the `islower()` method to check this.

- **Digit**: The password must contain at least one digit. Use the `isdigit()` method to check this.

- **Special Character:** The password must contain at least one special character (e.g., `!`, `@`, `#`, `$`, `%`, `^`, `&`, `\*`).

2. The function should return a message indicating the strength of the password:

- "Strong" if all criteria are met.

- "Moderate" if the length is okay but not all other criteria are met.

- "Weak" if the length is less than 8 characters or none of the other criteria are met.

3. **Modification:** Change your function to raise a `ValueError` with the message "Weak password" if the password is considered weak (i.e., length is less than 8 characters or none of the other criteria are met).

4. **Test:** Ensure you test your function with various passwords to verify its correctness.