

```
import re

def check_password_strength(password):
    score = 0

    if len(password) >= 8:
        score += 1

    if re.search(r"[A-Z]", password):
        score += 1

    if re.search(r"[a-z]", password):
        score += 1

    if re.search(r"\d", password):
        score += 1

    if re.search(r"[!@#$%^&*()_+=<>?/{}|\[\]~`]", password):
        score += 1

    if score == 5:
        return "Strong"
    elif score == 4:
        return "Good"
    elif score == 3:
        return "Moderate"
    elif score in [1, 2]:
        return "Weak"
    else:
        return "Very Weak"
```

# Example usage

```
password = input("Enter your password: ")  
strength = check_password_strength(password)  
print("Password Strength:", strength)
```