```python
def check_password_strength(password):

    length = len(password)

    if length < 6:

        return "Weak"

    elif length < 10:

        return "Okay"

    else:

        return "Strong"


def main():

    print("Welcome to the Password Strength Checker!")

    while True:

        password = input("Enter a password to check its strength (or type 'exit' to quit): ")

        if password.lower() == 'exit':

            print("Thank you for using the Password Strength Checker. Goodbye!")

            break

        strength = check_password_strength(password)

        print(f"The strength of the password '{password}' is: {strength}")


if __name__ == "__main__":

    main()
```
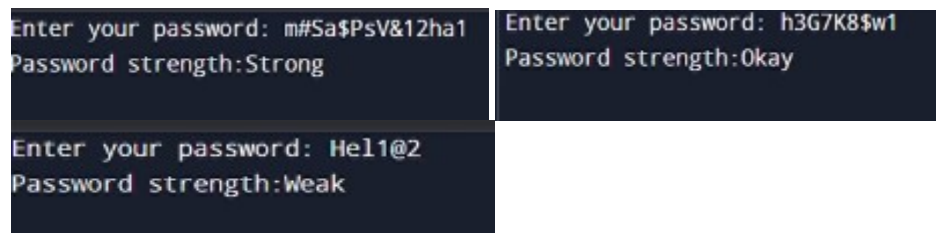
OUTPUT

```
Enter your password: m#Sa$PsV&12ha1          Enter your password: h3G7K8$w1
Password strength:Strong                      Password strength:Okay


Enter your password: Hel1@2
Password strength:Weak
```