

Coding Challenge #1: Password Checker

This little coding exercise will test your skills to validate a password entered by the user.

WE'LL COVER THE FOLLOWING ^

- Problem Statement

Problem Statement

Start with the following HTML code.

Output

HTML

```
<html>
<head>
</head>
<body>
  <form>
    <p>
      <label for="password1">Enter the password</label>:
      <input type="password" name="password1" id="password1" required>
    </p>
    <p>
      <label for="password2">Confirm the password</label>:
      <input type="password" name="password2" id="password2" required>
    </p>

    <input type="submit" value="Send">
  </form>

  <p id="passwordHelp"></p> </body>
</html>
```



Write the JavaScript code that validates the password when the user submits the form. The validation rules are as follow:

The two inputted passwords must be identical. The minimal password length

The two inputted passwords must be identical. The minimal password length is 6 characters. The password must contain at least one digit. The validation result must be shown on the page with an appropriate message in each case.

Enter the password:

Confirm the password:

Send

Error: password must be at least 6 characters long

Output

JavaScript

HTML

///Write-Your-Code-Here



Console

Clear