```html
<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <title>String and Number Operations</title>

    <style>

        body {

            font-family: Arial, sans-serif;

            margin: 40px;

            background-color: B57EDC;

        }

        .container {

            max-width: 1000px;

            margin: auto;

            padding: 20px;

            background: #e26ecb;

            border-radius: 10px;

            box-shadow: 0 0 10px rgba(0,0,0,0.1);

        }

        input[type="text"], input[type="number"] {

            width: 150%;

            padding: 10px;

            margin-top: 10px;

            margin-bottom: 20px;

            border: 1px solid #ccc;

            border-radius: 5px;

        }

        button {
```

```css
      padding: 10px 15px;

      border: none;

      background-color: rgb(104, 208, 228);

      color: white;

      border-radius: 5px;

      cursor: pointer;

    }

    button:hover {

      background-color: #752666;

    }

    .result {

      margin-top: 10px;

      font-weight: bold;

      color: #333;

    }

  </style>

</head>

<body>

<div class="container">

  <h2>String Length Calculator</h2>

  <input type="text" id="stringInput" placeholder="Enter a string">

  <button onclick="calculateLength()">Get Length</button>

  <div class="result" id="lengthResult"></div>


  <hr>


  <h2>Number Reverser</h2>

  <input type="number" id="numberInput" placeholder="Enter a number">
```

```html
    <button onclick="reverseNumber()">Reverse Digits</button>

    <div class="result" id="reverseResult"></div>

</div>


<script>

    function calculateLength() {

        const str = document.getElementById("stringInput").value;

        const length = str.length;

        document.getElementById("lengthResult").innerText = "Length: " + length;

    }


    function reverseNumber() {

        const num = document.getElementById("numberInput").value;

        if (num === "") {

            document.getElementById("reverseResult").innerText = "Please enter a number.";

            return;

        }

        const reversed = num.split('').reverse().join('');

        document.getElementById("reverseResult").innerText = "Reversed: " + reversed;

    }
</script>
</body>
</html>
```

Output:

String Length Calculator

Enter a string

Get Length

Number Reverser

Enter a number

Reverse Digits