```
<!DOCTYPE html>
<html>
<head>
  <title>Practical 05</title>
  <style>
    body {
      font-family: Arial, sans-serif;

      padding: 50px;
    }
    input, button {
      padding: 10px;
      margin: 10px;
      font-size: 16px;
    }
    p{
      font-family: 'Courier New', Courier, monospace;
      font-size: large;
    }
  </style>
</head>
<body>

  <h3>a. Find Length of a String</h3>
  <input type="text" id="stringInput" placeholder="Enter a string"><br>
  <button onclick="showStringLength()">Get Length</button>
  <p id="stringLengthOutput"></p>

  <h3>b. Reverse Digits of a Number</h3>
  <input type="number" id="numberInput" placeholder="Enter a number"><br>
  <button onclick="showReversedNumber()">Reverse Number</button>
  <p id="numberReverseOutput"></p>
```

```html
<script>

    function getStringLength(str) {
        return str.length;
    }

    function showStringLength() {
        var input = document.getElementById("stringInput").value;
        var length = getStringLength(input);
        document.getElementById("stringLengthOutput").textContent = "Length of the string is: " + length;
    }

    function reverseNumber(num) {
        return num.toString().split("").reverse().join("");
    }

    function showReversedNumber() {
        var input = document.getElementById("numberInput").value;
        var reversed = reverseNumber(input);
        document.getElementById("numberReverseOutput").textContent = "Reversed number is: " + reversed;
    }
</script>

</body>
</html>
```

a. Find Length of a String

computer

Get Length

Length of the string is: 8

b. Reverse Digits of a Number

935968

Reverse Number

Reversed number is: 869539