```html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Prime Numbers Between Range</title>
  <style>
    body {
      font-family: Arial, sans-serif;

      padding: 20px;
    }
    input, button {
      padding: 10px;
      margin: 10px;
      font-size: 16px;
    }
    p {
      font-size: 18px;
      color: #333;
    }
  </style>
</head>
<body>

  <h2>Find Prime Numbers Between a Range</h2>

  <label for="startNumber">Starting Number:</label>
  <input type="number" id="startNumber" placeholder="Enter starting number"><br>
  <label for="endNumber">Ending Number:</label>
  <input type="number" id="endNumber" placeholder="Enter ending number"><br>
```

```html
<button onclick="findPrimes()">Find Prime Numbers</button>

<h3>Prime Numbers Between Range:</h3>
<p id="primeNumbersOutput"></p>

<script>

  function isPrime(num) {
    if (num <= 1) return false;
    for (let i = 2; i <= Math.sqrt(num); i++) {
      if (num % i === 0) return false;
    }
    return true;
  }

  // Function to find all prime numbers in the given range
  function findPrimes() {
    var start = parseInt(document.getElementById("startNumber").value);
    var end = parseInt(document.getElementById("endNumber").value);

    if (isNaN(start) || isNaN(end) || start > end) {
      document.getElementById("primeNumbersOutput").textContent =
"Please enter valid numbers where the starting number is less than the ending
number.";
      return;
    }

    var primes = [];
    for (let num = start; num <= end; num++) {
      if (isPrime(num)) {
        primes.push(num);
      }
    }

    if (primes.length > 0) {
      document.getElementById("primeNumbersOutput").textContent =
"Prime Numbers: " + primes.join(", ");
```
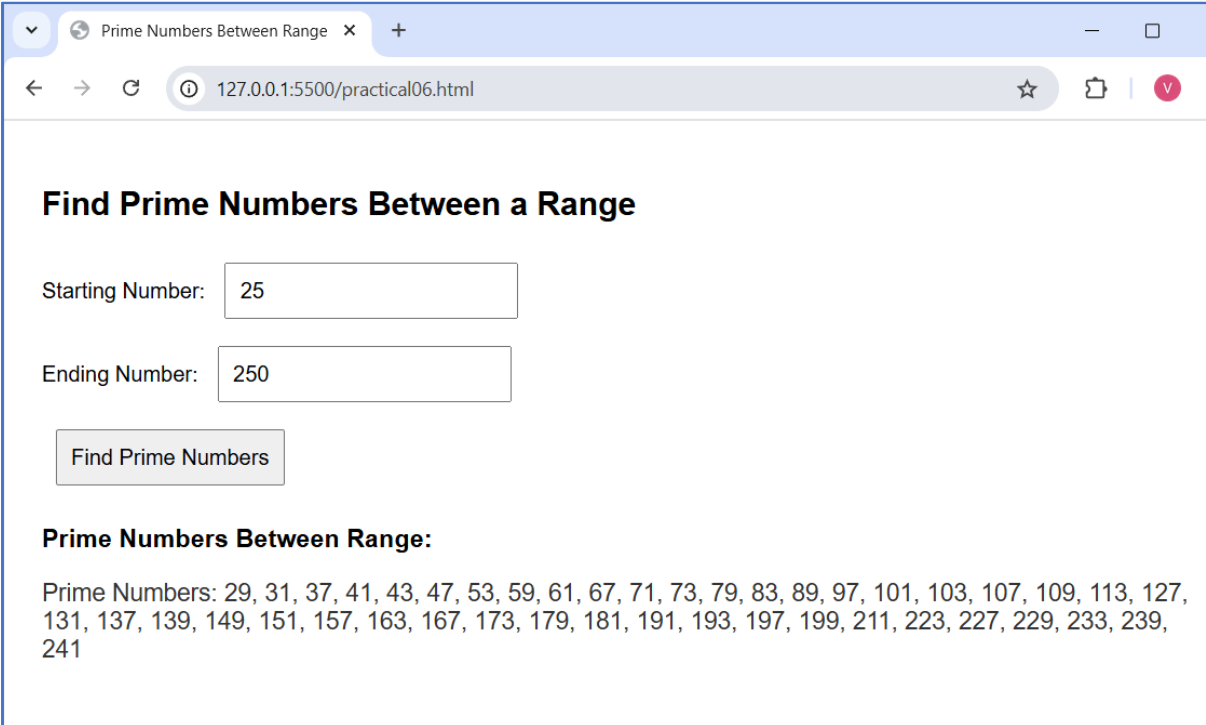
```
        } else {
            document.getElementById("primeNumbersOutput").textContent =
"No prime numbers found in the given range.";
        }
    }
  </script>

</body>
</html>
```