<!DOCTYPE html>

<html lang="en">

<head>

  <meta charset="UTF-8">

  <meta name="viewport" content="width=device-width, initial-scale=1.0">

  <title>Currency Converter</title>

  <style>

    body {

      font-family: Arial, sans-serif;

      text-align: center;

      margin: 50px;

    }

    input {

      padding: 5px;

      margin: 5px;

    }

  </style>

</head>

<body>

  <h2>Currency Converter</h2>

  <label for="amount">Amount:</label>

  <input type="number" id="amount" placeholder="Enter amount">

  <label for="fromCurrency">From Currency:</label>

  <select id="fromCurrency">

    <option value="usd">USD</option>

    <option value="eur">EUR</option>

    <!-- Add more currency options as needed -->

  </select>

  <label for="toCurrency">To Currency:</label>

  <select id="toCurrency">

    <option value="usd">USD</option>

    <option value="eur">EUR</option>

    <!-- Add more currency options as needed -->

  </select>

  <button onclick="convertCurrency()">Convert</button>

  <h3>Result:</h3>

  <p id="result"></p>

  <script>

    function convertCurrency() {

      const amount = document.getElementById('amount').value;

      const fromCurrency = document.getElementById('fromCurrency').value;

      const toCurrency = document.getElementById('toCurrency').value;

      // Perform the currency conversion logic here (you can use an API for accurate rates)

      // For simplicity, let's assume a fixed conversion rate

      const conversionRate = 1.2; // 1 USD = 1.2 EUR (adjust as needed)

      const result = amount \* conversionRate;

      document.getElementById('result').innerHTML = ${amount} ${fromCurrency} = ${result.toFixed(2)} ${toCurrency};

    }

  </script>

</body>

</html>