```
<!DOCTYPE html>

<html>

<head>

  <title>Reducing the Environmental Footprint of Food</title>

  <style>

    /* CSS styles */

    body {

      font-family: Arial, sans-serif;

    }


    h1 {

      color: #333;

      text-align: center;

    }


    .container {

      max-width: 800px;

      margin: 0 auto;

      padding: 20px;

    }


    .form-group {

      margin-bottom: 20px;

    }


    label {

      display: block;

      font-weight: bold;
```

```css
      margin-bottom: 5px;

    }


    input[type="text"],

    input[type="number"] {

      width: 100%;

      padding: 5px;

      font-size: 16px;

      border: 1px solid #ccc;

    }


    button {

      padding: 10px 20px;

      font-size: 16px;

      background-color: #4CAF50;

      color: #fff;

      border: none;

      cursor: pointer;

    }


    #result {

      margin-top: 20px;

      font-weight: bold;

    }
  </style>
</head>
<body>
  <div class="container">
    <h1>Reducing the Environmental Footprint of Food</h1>
```

```html
<div class="form-group">
  <label for="food-name">Food Name:</label>
  <input type="text" id="food-name" placeholder="Enter the food name">
</div>

<div class="form-group">
  <label for="food-production">Production (kg):</label>
  <input type="number" id="food-production" placeholder="Enter the production amount">
</div>

<div class="form-group">
  <label for="food-waste">Waste (kg):</label>
  <input type="number" id="food-waste" placeholder="Enter the waste amount">
</div>

<div class="form-group">
  <label for="food-consumption">Consumption (kg):</label>
  <input type="number" id="food-consumption" placeholder="Enter the consumption amount">
</div>

<button onclick="calculateFootprint()">Calculate Footprint</button>

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

<script>
  // JavaScript logic
  function calculateFootprint() {
```

```
            var production = parseFloat(document.getElementById("food-production").value);

            var waste = parseFloat(document.getElementById("food-waste").value);

            var consumption = parseFloat(document.getElementById("food-consumption").value);


            var footprint = (waste + consumption) / production;


            document.getElementById("result").innerText = "Environmental Footprint: " +
footprint.toFixed(2);
        }
    </script>
</body>
</html>
```

Reducing the Environmental Footprint of Food

Food Name:

Enter the food name

Production (kg):

Enter the production amount

Waste (kg):

Enter the waste amount

Consumption (kg):

Enter the consumption amount

Calculate Footprint

Environmental Footprint: NaN