```html
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8" />
 <meta name="viewport" content="width=device-width, initial-scale=1.0"/>
 <title>CheapGrocer | Grocery Price Comparison</title>

 <style>
  body {
   font-family: Arial, sans-serif;
   margin: 0;
   background: #f4f6f9;
  }

  header {
   background: #0a7cff;
   color: white;
   padding: 20px;
   text-align: center;
  }

  .container {
   max-width: 900px;
   margin: auto;
   padding: 20px;
  }
```

```css
.search-box {
  display: flex;
  gap: 10px;
  margin-bottom: 20px;
}

input {
  flex: 1;
  padding: 12px;
  font-size: 16px;
}

button {
  padding: 12px 20px;
  font-size: 16px;
  background: #0a7cff;
  color: white;
  border: none;
  cursor: pointer;
}

button:hover {
  background: #055ed8;
}
```

```css
table {
  width: 100%;
  border-collapse: collapse;
  background: white;
}

th, td {
  padding: 12px;
  border-bottom: 1px solid #ddd;
  text-align: center;
}

th {
  background: #eef2f7;
}

.cheap {
  color: green;
  font-weight: bold;
}

.visit {
  text-decoration: none;
  background: #0a7cff;
  color: white;
  padding: 6px 12px;
```

```
      border-radius: 4px;

    }


    footer {

      margin-top: 40px;

      padding: 15px;

      font-size: 14px;

      color: #666;

      text-align: center;

    }
  </style>
</head>


<body>


<header>
  <h1>CheapGrocer</h1>
  <p>Compare grocery prices across apps & buy at the cheapest rate</p>
</header>


<div class="container">
  <div class="search-box">
    <input id="product" placeholder="Search product (e.g. Biryani Rice 5kg)" />
    <button onclick="comparePrice()">Compare</button>
  </div>
```

```html
<table id="result" style="display:none;">
  <thead>
    <tr>
      <th>Platform</th>
      <th>Price (₹)</th>
      <th>Status</th>
      <th>Buy</th>
    </tr>
  </thead>
  <tbody id="tableBody"></tbody>
</table>
</div>


<footer>
  Prices may vary by location. We redirect to official grocery platforms.
</footer>


<script>
function comparePrice() {

  const prices = [
    { name: "JioMart", price: 620, link: "https://www.jiomart.com" },
    { name: "Blinkit", price: 650, link: "https://www.blinkit.com" },
    { name: "Instamart", price: 635, link: "https://www.swiggy.com/instamart" },
    { name: "BigBasket", price: 640, link: "https://www.bigbasket.com" }
  ];
```

```
    const minPrice = Math.min(...prices.map(p => p.price));

    const tbody = document.getElementById("tableBody");

    tbody.innerHTML = "";


    prices.forEach(p => {
      tbody.innerHTML += `
        <tr>

          <td>${p.name}</td>

          <td>₹${p.price}</td>

          <td class="${p.price === minPrice ? 'cheap' : ''}">

            ${p.price === minPrice ? 'Cheapest' : ''}

          </td>

          <td>

            <a class="visit" href="${p.link}" target="_blank">Visit</a>

          </td>

        </tr>
      `;
    });


    document.getElementById("result").style.display = "table";
  }
</script>


</body>

</html>
```