```html
<!DOCTYPE html>

<html>

<head>

 <title>CheapGrocer</title>

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

 <style>

  body {

   font-family: Arial, sans-serif;

   background: #f4f6f9;

   text-align: center;

   padding: 40px;

  }

  h1 {

   color: #0a7cff;

  }

  input {

   width: 80%;

   padding: 12px;

   font-size: 16px;

   margin-top: 20px;

  }

  button {

   margin-top: 15px;

   padding: 12px 20px;

   font-size: 16px;

   background: #0a7cff;
```

```css
      color: white;

      border: none;

    }

    table {

     width: 100%;

     margin-top: 30px;

     border-collapse: collapse;

     background: white;

    }

    th, td {

     padding: 10px;

     border: 1px solid #ccc;

    }

    .cheap {

      color: green;

      font-weight: bold;

    }

  </style>
</head>
```

```html
<body>
 <h1>CheapGrocer</h1>
 <p>Compare grocery prices</p>
 <!-- SEARCH BOX (VERY CLEAR) -->
 <input id="product" placeholder="Type product name here">
 <br>
 <button onclick="compare()">Compare</button>
```

```html
<table id="result" style="display:none;">
  <tr>
    <th>Platform</th>
    <th>Price</th>
    <th>Status</th>
  </tr>
  <tbody id="data"></tbody>
</table>
<script>
function compare() {
  const prices = [
    {name:'JioMart', price:620},
    {name:'Blinkit', price:650},
    {name:'Instamart', price:635},
    {name:'BigBasket', price:640}
  ];
  const min = Math.min(...prices.map(p => p.price));
  const tbody = document.getElementById('data');
  tbody.innerHTML = '';
  prices.forEach(p => {
   tbody.innerHTML += `
    <tr>
      <td>${p.name}</td>
      <td>₹${p.price}</td>
      <td class="${p.price === min ? 'cheap' : ''}">
        ${p.price === min ? 'Cheapest' : ''}
```

```
        </td>
      </tr>
    `;
  });
  document.getElementById('result').style.display = 'table';
}
</script>
</body>
</html>
```