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<!DOCTYPE html>

<html>

<head>

  <title>CheapGrocer</title>

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

</head>

<body style="font-family:Arial; text-align:center; padding:30px;">


<h1 style="color:#0a7cff;">CheapGrocer</h1>

<p>Search grocery prices across apps</p>


<!-- Search box -->

<input id="product" placeholder="Type product name" style="padding:10px; width:70%;">

<button onclick="compare()" style="padding:10px 15px; background:#0a7cff; color:white;
border:none;">Compare</button>


<!-- Result table -->

<table id="result" style="margin:20px auto; display:none; border-collapse:collapse;
width:80%;">

  <tr>

    <th style="border:1px solid #ccc; padding:8px;">Platform</th>

    <th style="border:1px solid #ccc; padding:8px;">Price</th>

    <th style="border:1px solid #ccc; padding:8px;">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 style="border:1px solid #ccc; padding:8px;">${p.name}</td>
      <td style="border:1px solid #ccc; padding:8px;">₹${p.price}</td>
      <td style="border:1px solid #ccc; padding:8px; color:${p.price===min?'green':''}; font-weight:${p.price===min?'bold':''};">
        ${p.price===min?'Cheapest':''}
      </td>
    </tr>`;
  });
  document.getElementById('result').style.display = 'table';
}
</script>

</body>

```

</html>