Problem Solving: Use a Table

Use the table to solve the problems.

<table>
<thead>
<tr>
<th>Foods</th>
<th>Number Sold</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hot Dogs</td>
<td>35</td>
</tr>
<tr>
<td>Veggie Burgers</td>
<td>67</td>
</tr>
<tr>
<td>Rice and Beans</td>
<td>19</td>
</tr>
<tr>
<td>Salads</td>
<td>48</td>
</tr>
</tbody>
</table>

1. The food booth sells food at the school fair. How many more hot dogs were sold than plates of rice and beans?

   **Think**
   Do I add or subtract?

   16 more hot dogs

2. How many rice and beans and salads were sold in all?

   ____ in all

3. How many more veggie burgers were sold than salads?

   ____ more veggie burgers

Test Prep

Fill in the o for the correct answer.

4. At the fair, 16 children buy juice. 45 children buy milk. How many more children buy milk than buy juice?

   61  51  31  29

   o  o  o  o