Create a chart and then answer the questions.

The list below shows the different pets in a pet store.

<table>
<thead>
<tr>
<th>Dog</th>
<th>Cat</th>
<th>Dog</th>
<th>Cat</th>
<th>Dog</th>
<th>Gerbil</th>
</tr>
</thead>
</table>

Organize the list of pets into a chart.

<table>
<thead>
<tr>
<th>Cat</th>
<th>Dog</th>
<th>Gerbil</th>
</tr>
</thead>
</table>

4) Were there more cats or gerbils?
5) Were there less dogs or gerbils?
6) Which pet was there the most of?
7) Which pet was there the least of?

The list below shows the number of different drinks a grocery store sold in a day.

<table>
<thead>
<tr>
<th>Milk</th>
<th>Milk</th>
<th>Milk</th>
<th>Milk</th>
<th>Milk</th>
<th>Milk</th>
</tr>
</thead>
</table>

Organize the list of drinks sold into a chart.

<table>
<thead>
<tr>
<th>Water</th>
<th>Punch</th>
<th>Milk</th>
</tr>
</thead>
</table>

11) Did they sell more punch or more milk?
12) Did they sell less milk or less water?
13) Which drink sold the most?
14) Which drink sold the least?
The list below shows the different pets in a pet store.

Dog  Gerbil
Cat  Dog
Dog  Cat
Cat  Gerbil
Dog  Dog

Organize the list of pets into a chart.

<table>
<thead>
<tr>
<th></th>
<th>Cat</th>
<th>Dog</th>
<th>Gerbil</th>
</tr>
</thead>
<tbody>
<tr>
<td>Count</td>
<td>3</td>
<td>6</td>
<td>2</td>
</tr>
</tbody>
</table>

4) Were there more cats or gerbils?
5) Were there less dogs or gerbils?
6) Which pet was there the most of?
7) Which pet was there the least of?

The list below shows the number of different drinks a grocery store sold in a day.

Milk  Milk
Water  Milk
Milk  Punch
Punch  Milk

Organize the list of drinks sold into a chart.

<table>
<thead>
<tr>
<th></th>
<th>Water</th>
<th>Punch</th>
<th>Milk</th>
</tr>
</thead>
<tbody>
<tr>
<td>Count</td>
<td>1</td>
<td>2</td>
<td>6</td>
</tr>
</tbody>
</table>

11) Did they sell more punch or more milk?
12) Did they sell less milk or less water?
13) Which drink sold the most?
14) Which drink sold the least?