Problem Solving: Draw a Picture

1. Kelly bought a CD for $15 and a book for $13. How much money did Kelly spend in all?

   \[ \begin{array}{c|c|c} \text{Cost of CD} & \text{Cost of book} \\ \hline \$15 & \$13 \end{array} \]

   _______ in all

2. **Estimation** There are 28 students in the chorus and 31 students in the band. All will be performing tonight. About how many students will be performing in all?

   \[ \begin{array}{c|c} \text{Chorus} & \text{Band} \\ \hline 30 & 30 \end{array} \]

   _______ students in all

3. Jane sold 25 raffle tickets Monday, 30 raffle tickets Tuesday, and 40 raffle tickets Wednesday. How many raffle tickets did Jane sell all together?

   \[ \begin{array}{c|c|c} \text{tickets in all} \\ \hline 25 & 30 & 40 \end{array} \]

   _______ tickets in all

4. Dan cycled 12 miles Saturday and 18 miles Sunday. How many miles did he cycle all together?

   \[ \begin{array}{c|c} \text{miles in all} \\ \hline 12 & 18 \end{array} \]

   _______ miles in all

The table shows the number of students who belong to clubs. Use the table for 5 through 7.

5. How many students belong to the Spanish and Science clubs?

   _______ members in all

6. About how many students belong to the Math and Spanish clubs?

   _______ members in all

7. How many students belong to the Math, Running, and Science clubs?

   _______ members in all

<table>
<thead>
<tr>
<th>Club</th>
<th>Members</th>
</tr>
</thead>
<tbody>
<tr>
<td>Math</td>
<td>24</td>
</tr>
<tr>
<td>Spanish</td>
<td>18</td>
</tr>
<tr>
<td>Running</td>
<td>15</td>
</tr>
<tr>
<td>Science</td>
<td>6</td>
</tr>
</tbody>
</table>