A survey was conducted among university students to find their favorite games. Read the data provided in the pictogram below and answer the questions that follow:

<table>
<thead>
<tr>
<th>Favorite Sport</th>
<th>Volleyball</th>
<th>Baseball</th>
<th>Soccer</th>
<th>Tennis</th>
<th>Basketball</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>660</td>
<td>1728</td>
<td>672</td>
<td>1662</td>
<td>1236</td>
</tr>
</tbody>
</table>

1) Find the ratio of students who like baseball to the students who like tennis.

______________________________

2) What is the ratio of the most preferred game to the least preferred game among the university students?

______________________________

3) Identify the games preferred by the university students in the ratio of 55 : 56.

______________________________

4) Find the ratio of the least favorite sport to all the other sports.

______________________________

5) Compare the ratio of students who like basketball to those who prefer soccer.

______________________________
A survey was conducted among university students to find their favorite games. Read the data provided in the pictogram below and answer the questions that follow:

1) Find the ratio of students who like baseball to the students who like tennis.

\[ \frac{1728}{660} \text{ or } \frac{288}{110} \]

2) What is the ratio of the most preferred game to the least preferred game among the university students?

\[ \frac{1728}{660} \text{ or } \frac{144}{55} \]

3) Identify the games preferred by the university students in the ratio of 55 : 56.

Volleyball and Soccer

4) Find the ratio of the least favorite sport to all the other sports.

\[ \frac{660}{5298} \text{ or } \frac{110}{883} \]

5) Compare the ratio of students who like basketball to those who prefer soccer.

\[ \frac{1236}{672} \text{ or } \frac{103}{56} \]