<table>
<thead>
<tr>
<th>Criteria</th>
<th>3</th>
<th>2</th>
<th>1</th>
<th>0</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Drawing/Comic: Quality of Presentation</strong></td>
<td>Creative, neat, and colorful with all the required information. Significant effort is evident. Model closely resembles original.</td>
<td>Drawing was careful and accurate for the most part, but 1 - 3 details could have been refined for a more attractive product.</td>
<td>Drawing was inaccurate and 4+ details could have been refined for a more attractive product.</td>
<td>No drawing/comic completed.</td>
</tr>
<tr>
<td><strong>Drawing/Comic: Done to scale</strong></td>
<td>All measurements in the scale drawing match the calculated measurements.</td>
<td>Most measurements in the scale drawing match the calculated measurements, with 1 - 3 mistakes.</td>
<td>Some of the measurements in the scale drawing match the calculated measurements, with 4+ mistakes.</td>
<td>No measurements in the scale drawing match the calculated measurements.</td>
</tr>
<tr>
<td><strong>Mathematical Calculations</strong></td>
<td>All calculations are accurate; work is show in a neat and organized way.</td>
<td>Most calculations are shown neatly, with 1 - 3 mistakes.</td>
<td>Some calculations are accurate, but work is not neat and has 4+ mistakes.</td>
<td>No calculations provided / All work is inaccurate.</td>
</tr>
<tr>
<td><strong>Use of scale factor</strong></td>
<td>Scale factor used correctly for all calculations.</td>
<td>Scale factor used correctly for most calculations, with 1 - 3 mistakes.</td>
<td>Scale factor used correctly for some calculations, with 4+ mistakes.</td>
<td>Scale factor not used correctly.</td>
</tr>
<tr>
<td><strong>Understanding of scale</strong></td>
<td>Clearly and accurately explains how the scale factor was used to create the scale drawing. Explanation shows strong understanding of the concept of scale.</td>
<td>Explains how the scale factor was used to create the scale drawing, but explanation is not completely clear and accurate. Explanation shows a good understanding of the concept of scale.</td>
<td>Explains how the scale factor was used to create the scale drawing, but most of the explanation is not accurate. Explanation shows some understanding of the concept of scale.</td>
<td>No explanation given or explanation shows no understanding of the concept of scale.</td>
</tr>
</tbody>
</table>

**Total Points: _____/ 15**