




## Master 23: Activity 9 Assessment

### Constructing Skeletons

<b>Constructing Skeletons of 3-D Solids Behaviours/Strategies</b>		
<p>1. Student chooses a solid, but struggles to analyze its geometric attributes.</p>	<p>2. Student analyzes geometric attributes of the solid, but struggles to construct the skeleton and does not know where to start.</p> <p style="text-align: center;">"I don't know what to do."</p>	 <p>3. Student analyzes geometric attributes of the solid, but makes error(s) constructing the skeleton.</p>
<b>Observations/Documentation</b>		
<p>4. Student analyzes geometric attributes of the solid and constructs the skeleton, but struggles to determine if partner's skeleton is correct.</p> <p style="text-align: center;">"I'm not sure if this skeleton is correct."</p> 	<p>5. Student analyzes geometric attributes of the solid and constructs the skeleton, but struggles to compare the solid and its skeleton.</p>  <p style="text-align: center;">"I'm not sure how they are alike. They look different."</p>	<p>6. Student successfully analyzes geometric attributes of the solid, constructs the skeleton, and compares the solid and its skeleton.</p>
<b>Observations/Documentation</b>		