

<b>Strand: Geometric and Spatial Relationships</b>		Missouri CLE
<b>Power Standard: I will solve problems involving angle and segment relationships.</b>		
<b>Kid-Friendly Objective: I will find length and angle measures of geometric figures.</b>		
<b>Score 4.0</b>	<b>In addition to Score 3.0, in-depth inferences or applications that go beyond what was taught. For example, the student may:</b> *Given a description of two adjacent angles and their measures, the student will draw, label and apply the Angle Addition Postulate.	
	<b>3.5</b>	In addition to 3.0 performance, in-depth inferences and applications with partial success.
<b>Score 3.0</b>	<b>The student will:</b> *be able to apply the definition of an angle bisector, in any situation *be able to apply the definition of a segment bisector, in any situation *be able to find the midpoint of a segment, given two ordered pairs *be able to apply the Angle Addition Postulate, in any situation *be able to apply the properties of supplementary and complementary angles *be able to find the value of vertical angles  The student exhibits no major errors or gaps in the learning goal (complex ideas and processes).	
	<b>2.5</b>	No major errors or gaps in 2.0 content and partial knowledge in 3.0 content
<b>Score 2.0</b>	<b>The student will:</b> *be able to bisect an angle; *be able to bisect a segment; *be able to find the midpoint of a segment;  The student exhibits no major errors or gaps in the simpler details and processes.	
	<b>1.5</b>	Partial understanding of the 2.0 content and some of the 3.0 content.
<b>Score 1.0</b>	With help, a partial understanding of the 2.0 content and some of the 3.0 content.	
	<b>0.5</b>	With help, a partial understanding of the 2.0 content and none of the 3.0 content.
<b>Score 0.0</b>	Even with help, no understanding or skill demonstrated.	

5/22/2012 11:56:15 AM

**4.0 Example Assessment Items****3.0 Example Assessment Items**

## **2.0 Example Assessment Items**