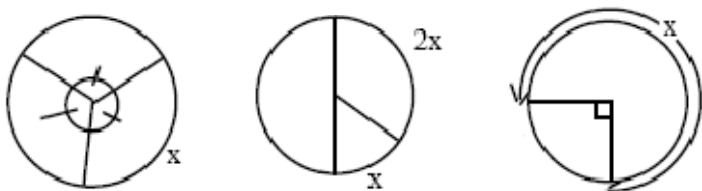
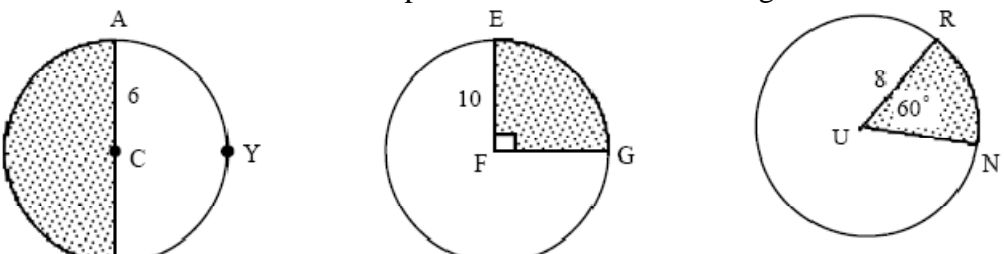
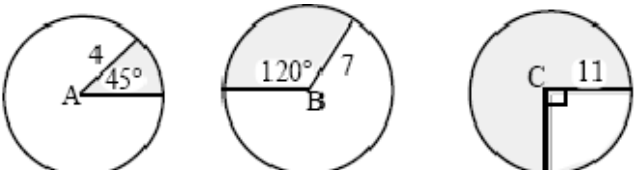
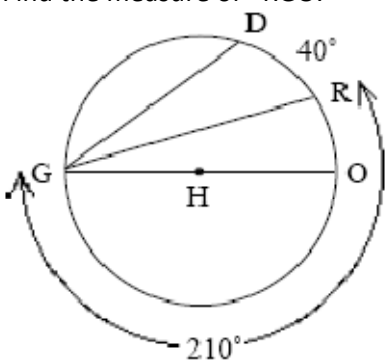
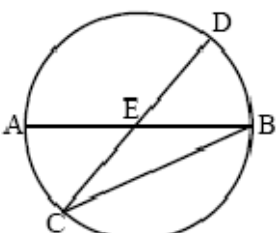


DO NOWS for Week of February 6, 2012

<p>Monday MATH Central Angle of a Circle</p>	<p>In each circle, the vertex of the angle is at the center. Find the <u>measure</u> of x for each of the following:</p> 
<p>Tuesday Formula Sheet</p>	<p>Use your knowledge of arcs and areas of circles to find the area of the shaded sector. C, F, and U are the centers of their respective circles. All radii lengths are in feet.</p> 
<p>Wednesday Formula Sheet</p>	<p>Find the area of the shaded sector in each circle below. Points A, B and C are the centers.</p> 
<p>Thursday Inscribed Angles</p>	<p>(1) Find the measure of arc GD. (2) Find the measure of arc OR. (3) Find the measure of $\angle RGO$.</p> 
<p>Friday Inscribed Angles Circle Chords</p>	<p>In circle E, the measure of arc AC is 40 degrees. Find the measure of $\angle DBC$.</p>  <p>In $\odot B$, $EC = 8$ and $AB = 5$. Find BF.</p> 