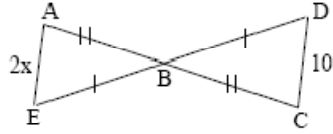
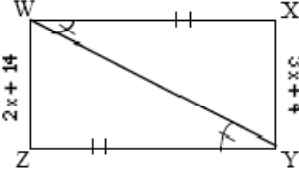
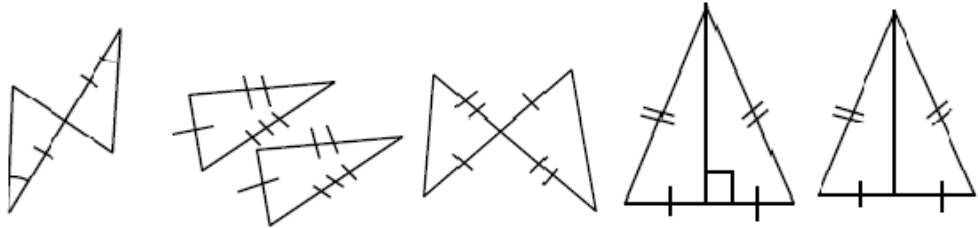
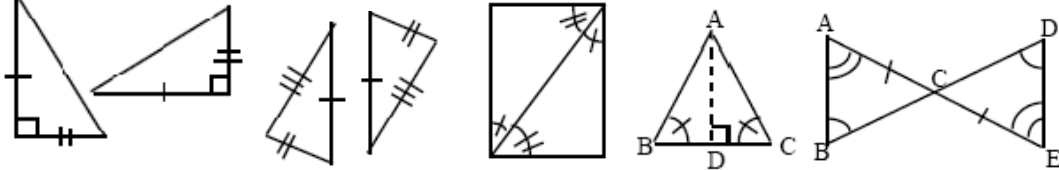
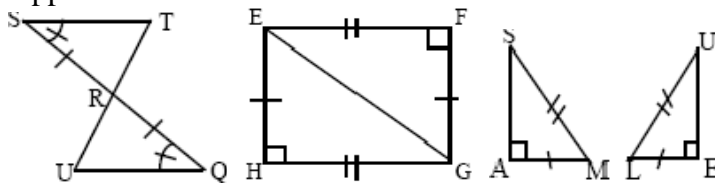
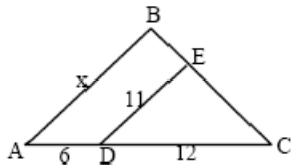
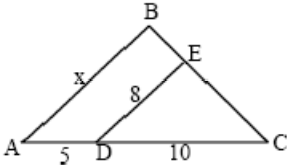


DO NOWS for Week of January 30, 2012

<p>Monday MATH Congruent Triangles</p>	<p>Use the given information to find the value of x. Justify your solutions.</p> <p>a) </p> <p>b) </p>
<p>Tuesday Congruent Triangles</p>	<p>Each pair of triangles below is congruent. Give the triangle congruence property which supports this.</p> 
<p>Wednesday Congruent Triangles</p>	<p>Each pair of triangles below is congruent. Give the triangle congruence property which supports this.</p> 
<p>Thursday Congruent Triangles</p>	<p>Each pair of triangles below is congruent. Give the triangle congruence property which supports this.</p> 
<p>Friday Similar Triangles</p>	<p>Below, $\triangle ABC \sim \triangle DEC$. Find x.</p> <p>27. </p> <p>28. </p>