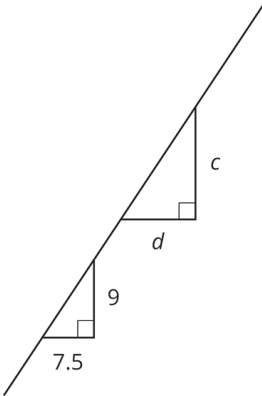
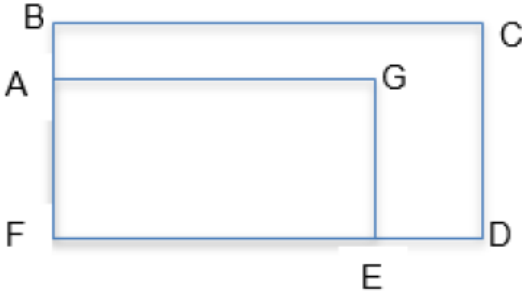
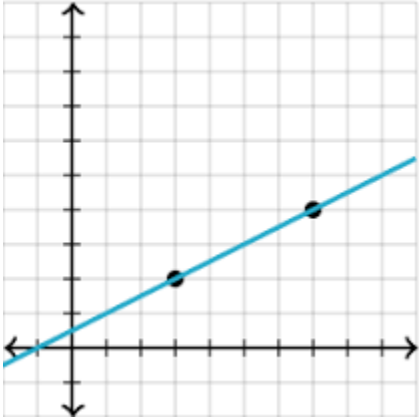


	Problem
<p>Monday</p>	<p>The two triangles shown are similar. Find the value of d/c.</p> 
<p>Tuesday</p>	<p>Which of the following could not be a scaled copy of rectangle A with measures 8 in by 12 in?</p> <ul style="list-style-type: none"> A. 16 in by 24 in B. 4 in by 6 in C. 36 in by 48 in D. 24 in by 36 in E. 6 in by 9 in
<p>Wednesday</p>	 <p>Rectangle FAGE is a dilation of rectangle FBCD.</p> <ul style="list-style-type: none"> a) What is the scale factor? Explain or show your reasoning. b) Which vertex is the center of dilation? Explain or show your reasoning.

Thursday	<p>What is the slope of the following line?</p> 
Friday	<p>Select all the true statements.</p> <ul style="list-style-type: none">A. Dilations make pre-images bigger.B. Dilations make pre-images smaller.C. Dilations do not change the size of a pre-image.D. A dilated image has different angle measurements than the pre-image.E. A dilated image has the same angle measurements as the pre-image.