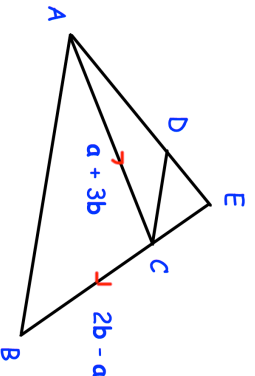
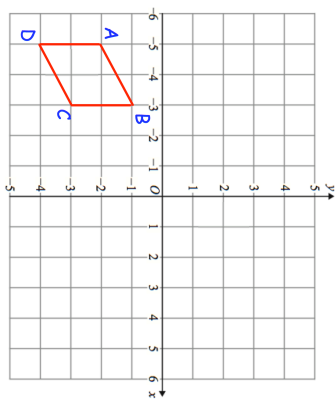
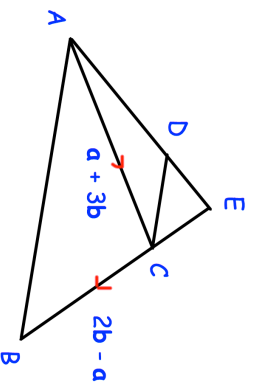
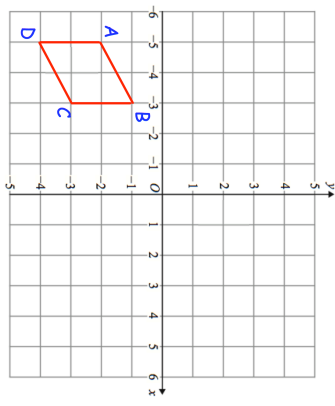


15th August		Corbettmaths	
	Find the vector $\vec{AB}$	Prove DC is parallel to AB	
	$\vec{EC} = \frac{1}{5}\vec{CB}$ $\vec{DE} = \frac{1}{5}\vec{a}$		
<p>Here is quadrilateral ABCD</p> <p>ABCD is reflected in the line <math>x = -1</math> followed by a reflection in the line <math>y = -x</math> followed by a rotation of <math>180^\circ</math> about <math>(-1, -1)</math></p> <p>Which of the vertices are invariant?</p>			
<p>A = {2, 3, 4, 5, 7}</p> <p>B = {2, 3, 5, 9}</p> <p>Find P(A' U B')</p>			

15th August		Corbettmaths	
	Find the vector $\vec{AB}$	Prove DC is parallel to AB	
	$\vec{EC} = \frac{1}{5}\vec{CB}$ $\vec{DE} = \frac{1}{5}\vec{a}$		
<p>Here is quadrilateral ABCD</p> <p>ABCD is reflected in the line <math>x = -1</math> followed by a reflection in the line <math>y = -x</math> followed by a rotation of <math>180^\circ</math> about <math>(-1, -1)</math></p> <p>Which of the vertices are invariant?</p>			
<p>A = {2, 3, 4, 5, 7}</p> <p>B = {2, 3, 5, 9}</p> <p>Find P(A' U B')</p>			