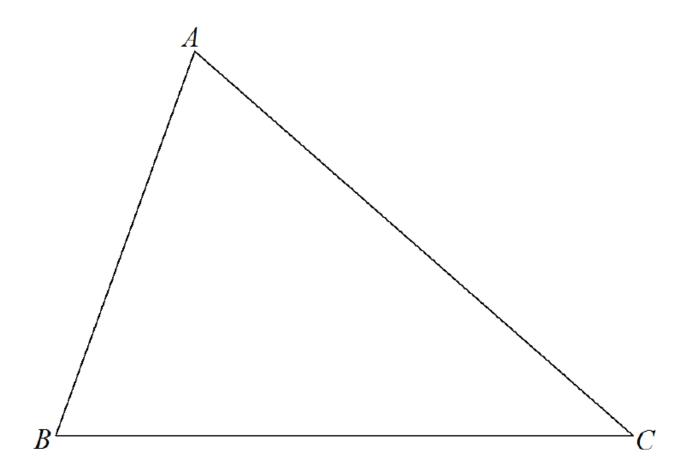
(4) cont, compass highlighters

Homework

(3) Construct 3 perpendiculars: (1) from point A to side BC, from point B to AC, and from point C to AB. These are also called the "altitudes" of the triangle. You may want to look at lesson 1.6R part (3) to review how to construct a perpendicular to a line from a point. Label the **point of concurrency** (where the 3 perpendiculars intersect) with the letter O. This point is called the **orthocenter**.



Exit Ticket	Name					1R
	arning Outcomes) are writte s by doing the following:	en below your name	on the front of	this packet.	Demonstrate your achievem	ent of
(a) Copy ar	nd complete the statement:	A rigid motion is _				
(b) Name, s	sketch, AND describe the th	ree rigid motions.				

(1) Write anything that comes to mind when you hear the word *transform*.

(2) Draw an angle and construct the bisector of the angle.

(3) What does the image below say? What makes it particularly interesting – meaning how do the words relate.



REALLY think about it.