

Example 1: Construct a square with the given length:	
	<u>Step 1:</u> Extend the line given <u>Step 2:</u> Construct a perpendicular line through the corner of the
	square (point B) <u>Step 3:</u> Copy the length of the square and mark off the 3 other
	vertices of the square (put the point of your compass on A, B, and C)
	<u>Step 4:</u> Connect the vertices to construct the square
http://mathopenref.com/constsquare.html	

Example 2: Construct a rectangle with the given lengths: Follow same rules for the construction of a square, except make sure you measure the side lengths for the rectangle







