Polygon of Constraints Process



- (4) Lable and Find Vertices (comparison method)
 - Write the two rules that cross at the first vertex to be found
 - Swap inequality symbol for an equal sign
 - Compare the y's by writing ax+b=ax+b
 - Solve for x
 - Substitute the found x into both of the original rules to find y
 If the y's are the same .. you have been successful
 - Summarize the Point ie: A(x,y)