Python steps:

Pull data from CSV files

Define breakpoints

Function to see if the logjam is between rkm point 1 and rkm point 2

                If so, put it in a list

                Get the sum, number, and average of the list

Make a list of cumulative logjams within each break section

Make a graph of cumulative logjams

                Make graphs for number of jams per section and also median or average jams per section

#is the logjam location between rkm point 1 and rkm point 2?