To run this program, you will need to have Python installed on your computer. Once you have Python, you can run the program by navigating to the directory where the file is located in the command line and typing "python stabber.py". If you have a different file name for the input file, you can specify it as an argument when running the program by typing "python stabber.py [input_file_name].txt".

This program has some limitations in that it only works with files that are formatted in a specific way. The input file must contain one line of space-separated numbers, with the first number indicating the number of segments and the following numbers representing the x and y coordinates of the segments. Additionally, this program assumes that there is a stabber line that passes through all of the segments, and if there isn't, it will return "A stabber does not exist!"

In terms of performance, the program runs relatively quickly even with large input files. The time complexity of the program is O(n), where n is the number of segments, because it processes each segment individually and performs a constant number of operations on each segment. Additionally, the program uses a constant amount of memory, so it should not run into memory issues with large input files.