

Name _____

Date _____

Directions: To begin, solve the inequality located at START. To move on to the next inequality box, the number in the path MUST be a solution to the previous inequality solved. Solve only the inequalities required to navigate through the puzzle. Use arrows to show the path you took. When you have reached END, you have completed the maze! Good luck!



(Hint: You should solve a total of 7 inequalities.)

