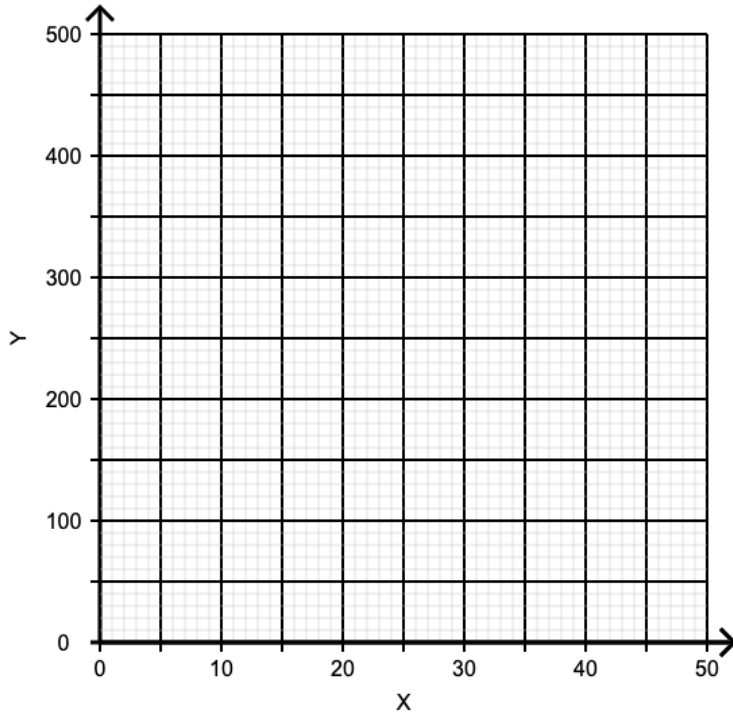


Equation of a Linear Graph

Step 1: Carefully sketch your y vs. x graph on the axes below. Circle the two points on the graph that you will be using to find the equation of your graph. Write down the coordinates of those two points



Step 2: Neatly show the calculation for finding the slope of your graph

Step 3: Neatly show your calculation for finding the y-intercept of your graph. Write the complete equation of your graph in the space below. Enter the answers into your program to make sure you did everything correctly