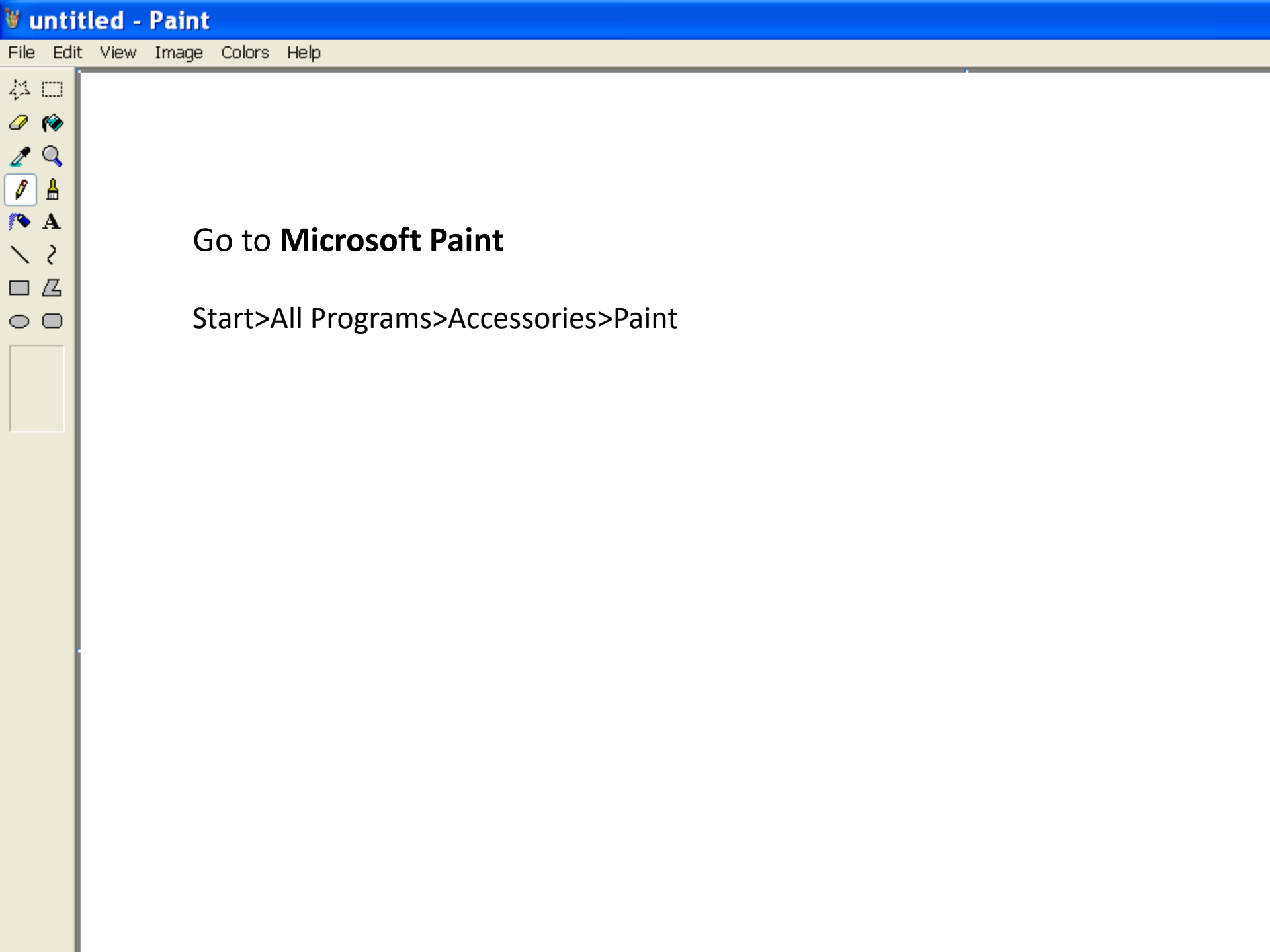
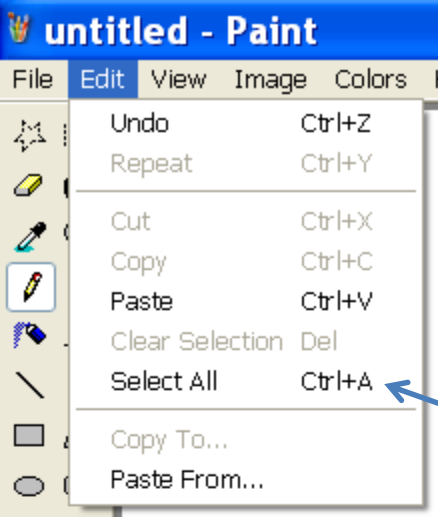
Photo and Graph Overlay

Pre-Calculus Project



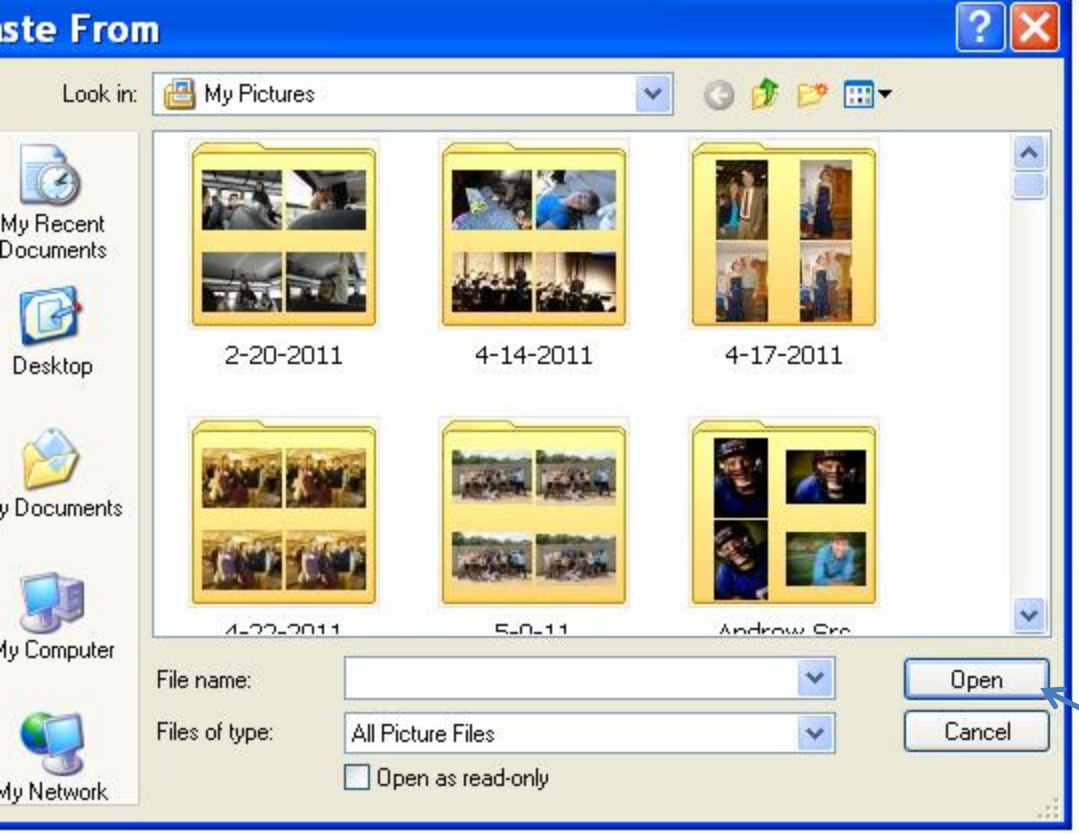
Go to **Microsoft Paint**

Start>All Programs>Accessories>Paint

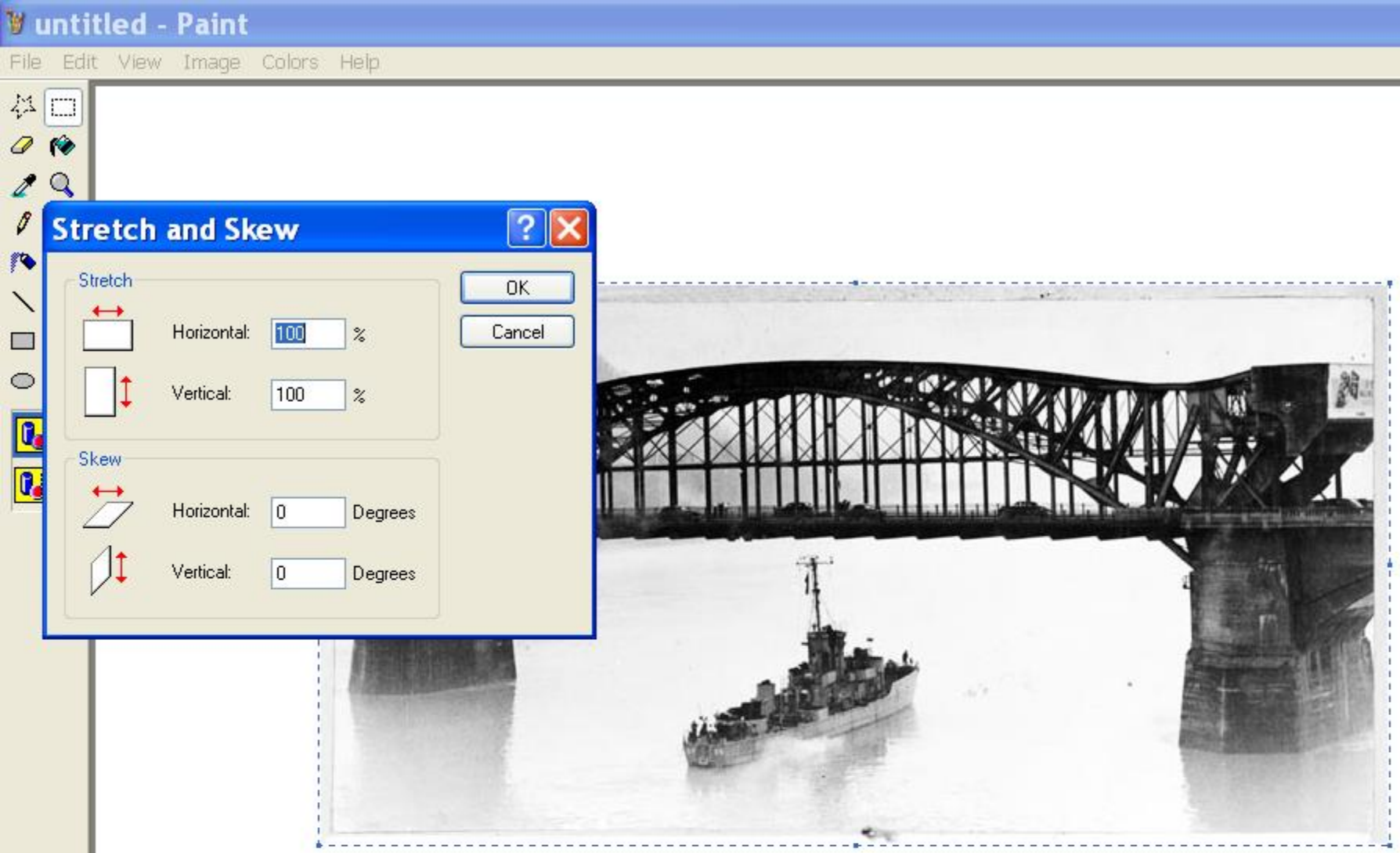


Make sure you have saved your picture somewhere.

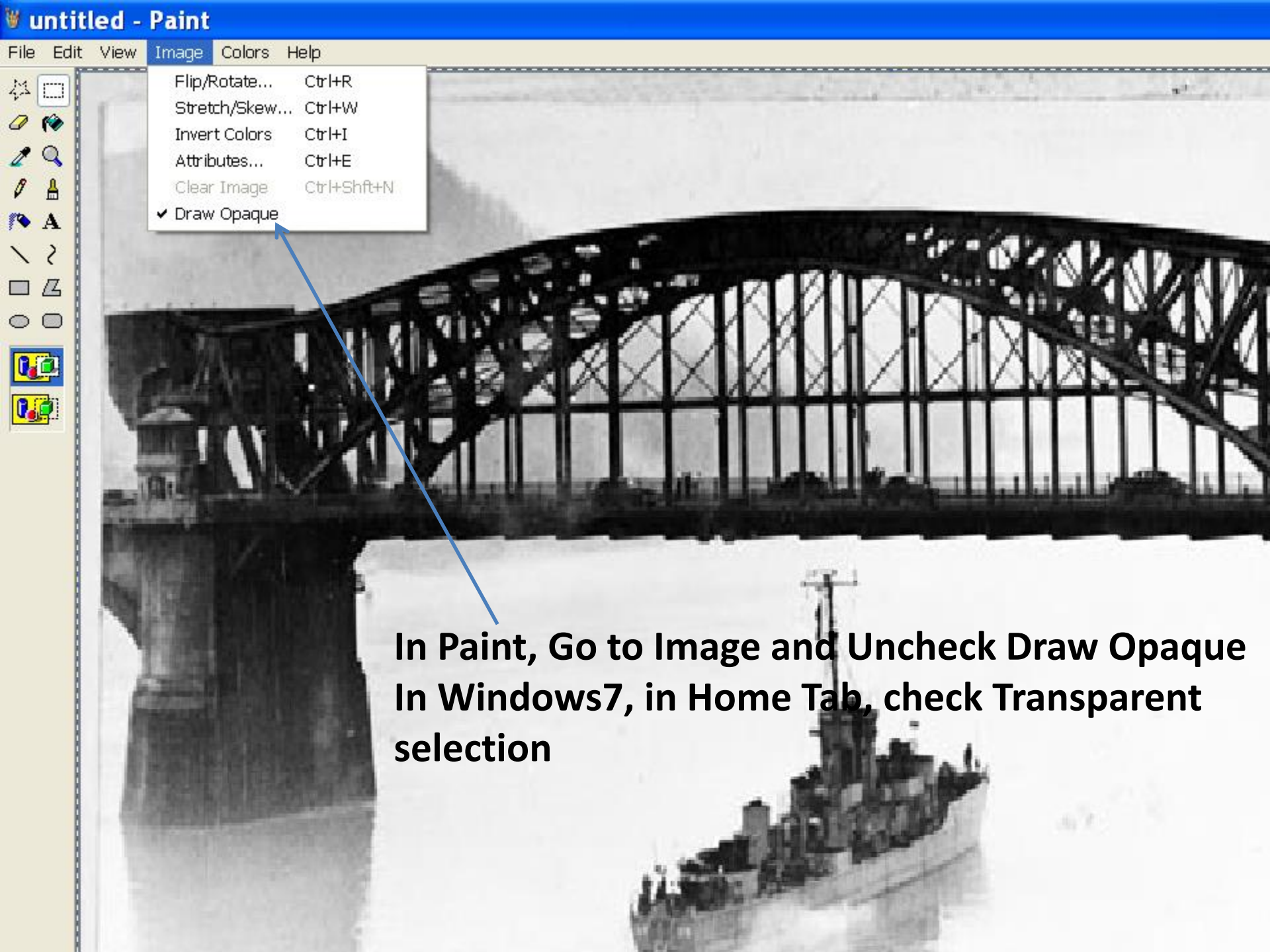
From the Edit menu
select Paste From…



Select the picture you want to use and click on Open



If you need to resize picture, go to Image>Stretch/Skew and make Stretch horizontal and vertical larger or smaller as needed. Be sure to put the same percentages in both.
In Windows 7, this is under ? And called Resize.


untitled - Paint
File Edit View Image Colors Help
Flip/Rotate... Ctrl+R
Stretch/Skew... Ctrl+W
Invert Colors Ctrl+I
Attributes... Ctrl+E
Clear Image Ctrl+Shft+N
Draw Opaque
In Paint, Go to Image and Uncheck Draw Opaque
In Windows7, in Home Tab, check Transparent selection

Go to http://www.analyzemath.com

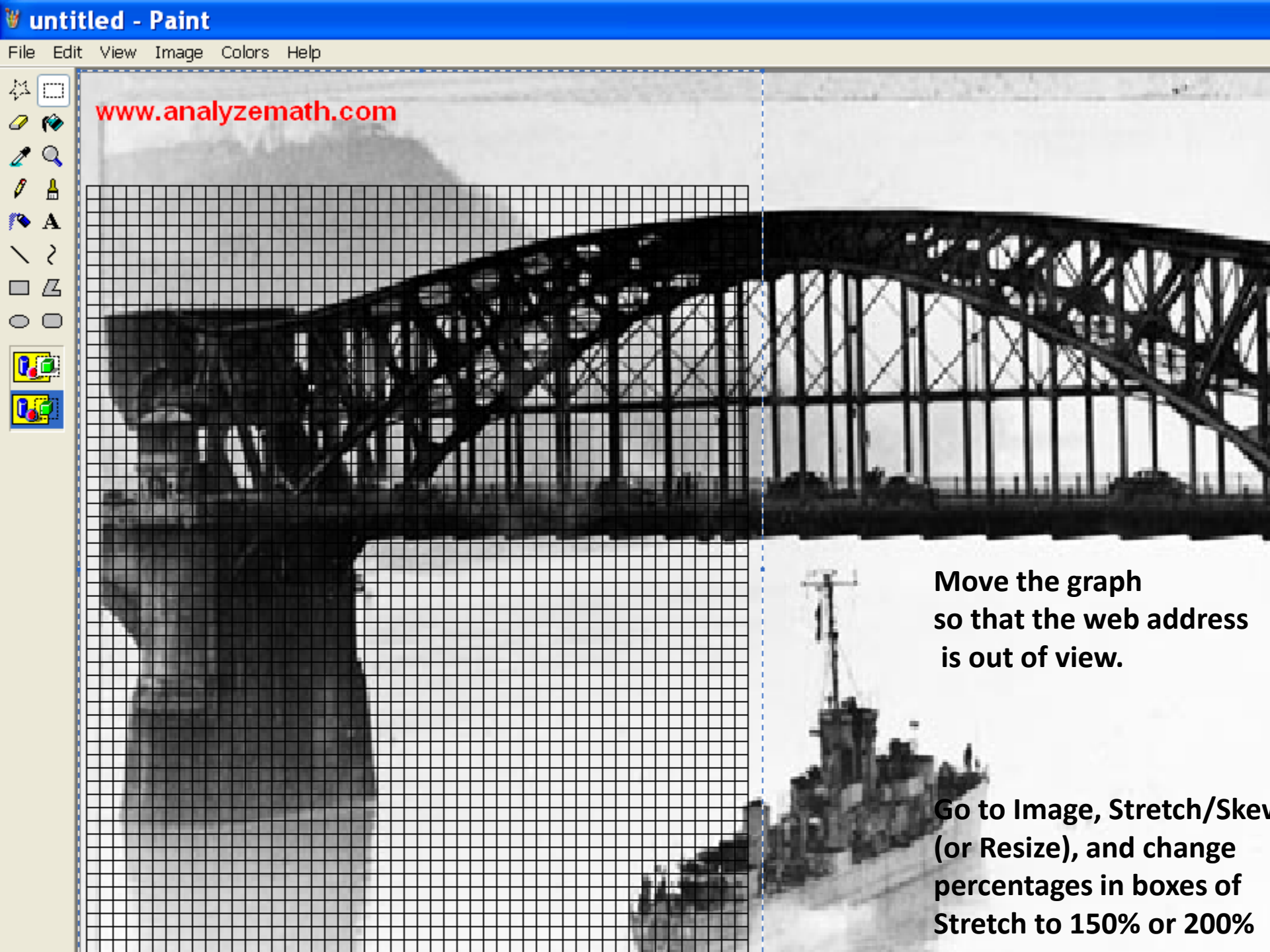
Select Free Graph Paper

Select Rectangular Coordinates – Black

Or go to http://www.analyzemath.com/free_graph_paper/free_graph_paper.html

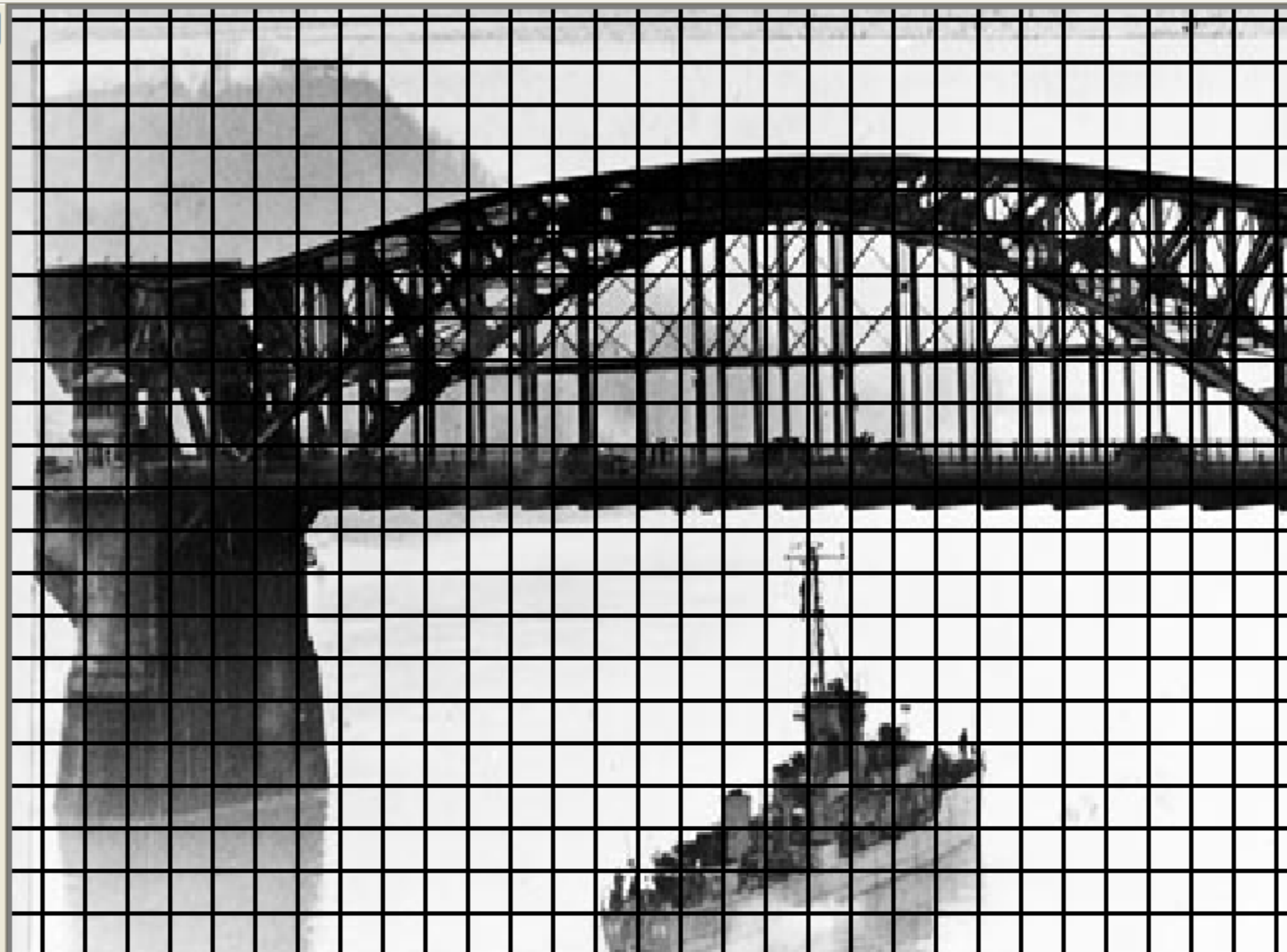
Select Open. Right click>Copy

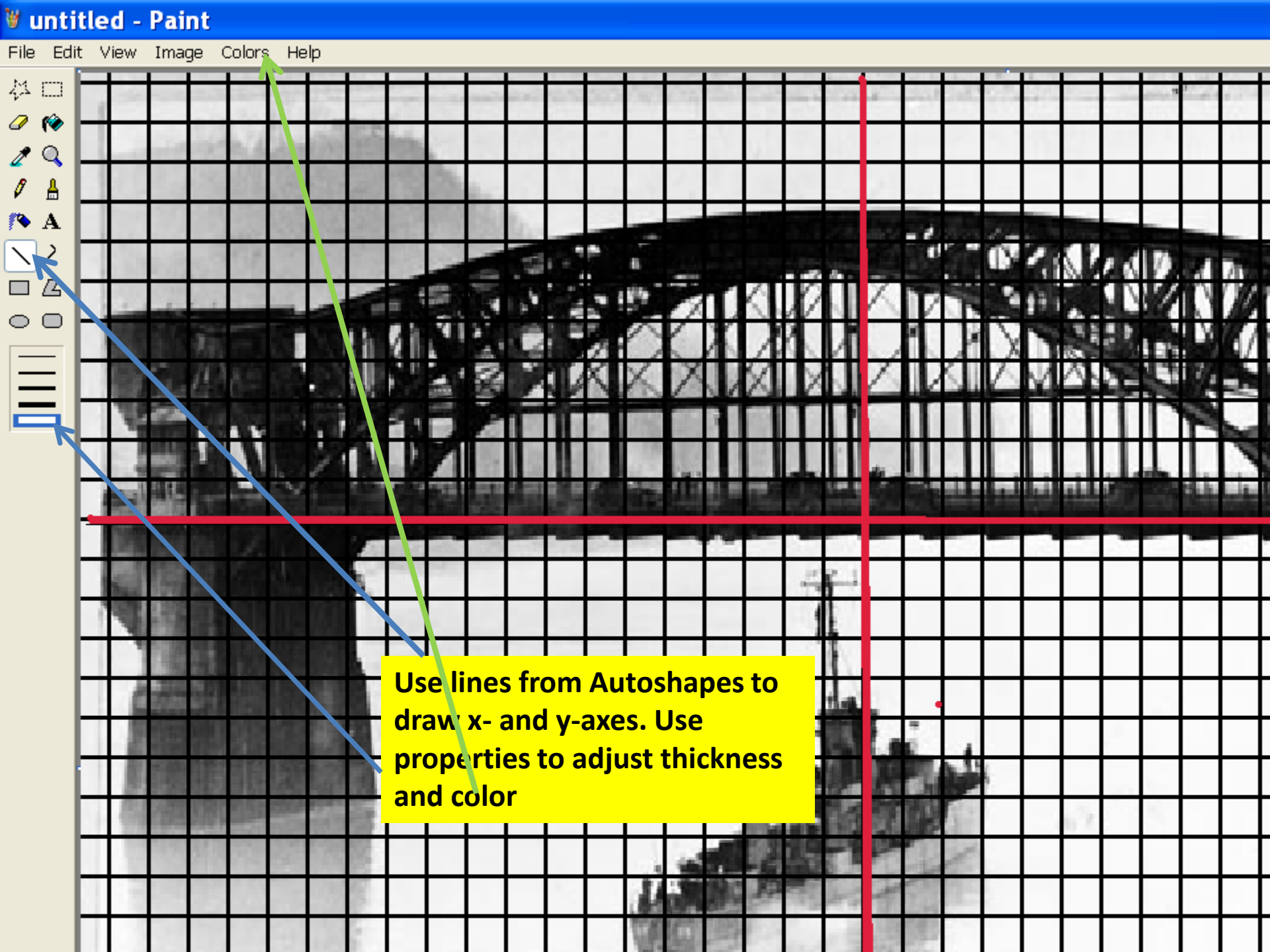
Go back to Paint and Paste your graph on your picture (Edit>Paste or right click and Paste

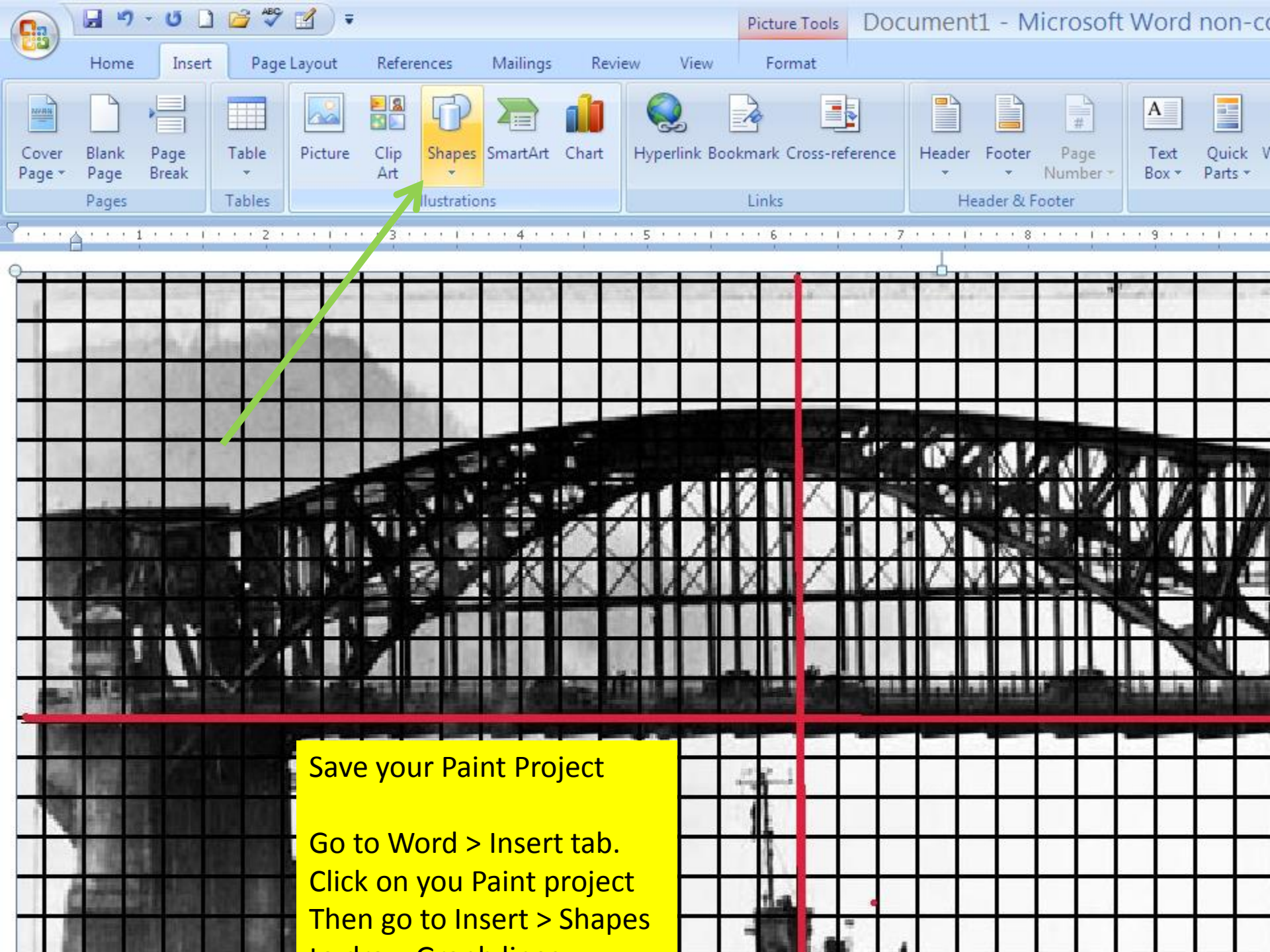

untitled - Paint
File Edit View Image Colors Help
www.analyzemath.com
Move the graph
so that the web address
is out of view.
Go to Image, Stretch/Skew
(or Resize), and change
percentages in boxes of
Stretch to 150% or 200%

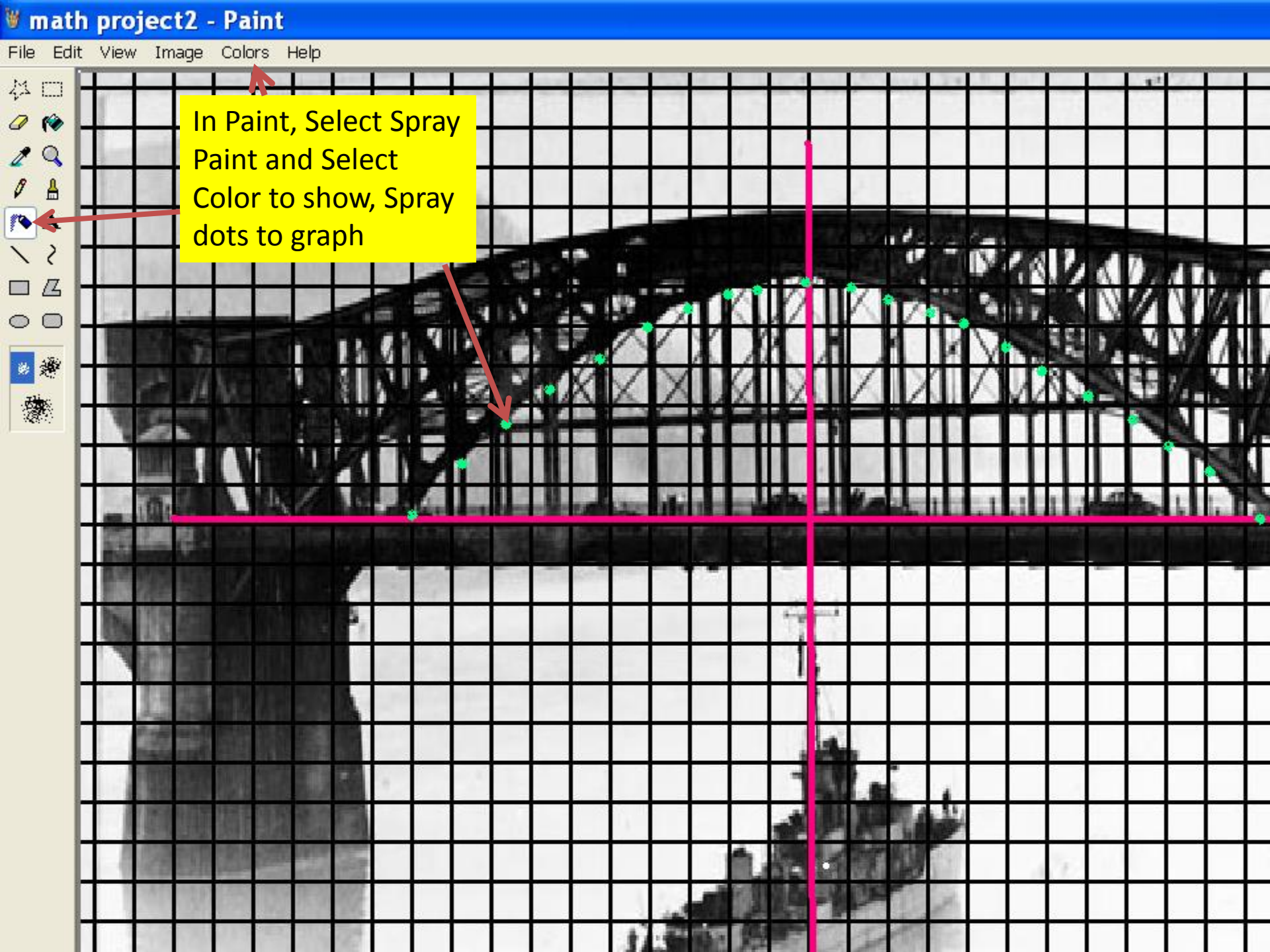
untitled - Paint

File Edit View Image Colors Help




untitled - Paint
File Edit View Image Colors Help
Use lines from Autoshapes to draw x- and y-axes. Use properties to adjust thickness and color


Picture Tools
Document1 - Microsoft Word non-co
Home
Insert
Page Layout
References
Mailings
Review
View
Format
Cover Page
Blank Page
Page Break
Pages
Table
Tables
Picture
Clip Art
Shapes
SmartArt
Chart
Illustrations
Hyperlink
Bookmark
Cross-reference
Links
Header
Footer
Page Number
Header & Footer
Text Box
Quick Parts
Save your Paint Project
Go to Word > Insert tab.
Click on you Paint project
Then go to Insert > Shapes


math project2 - Paint
File Edit View Image Colors Help
In Paint, Select Spray Paint and Select Color to show, Spray dots to graph