

The background is a dark blue gradient with faint, light blue mathematical diagrams. On the left, there is a large circular scale with tick marks and numbers ranging from 150 to 260. Several circular diagrams with arrows and dashed lines are scattered across the background, suggesting concepts like angles, rotations, or geometric relationships.

# MATH WORD WALL

A QUICK "HOW-TO" GUIDE TO SUCCESS!

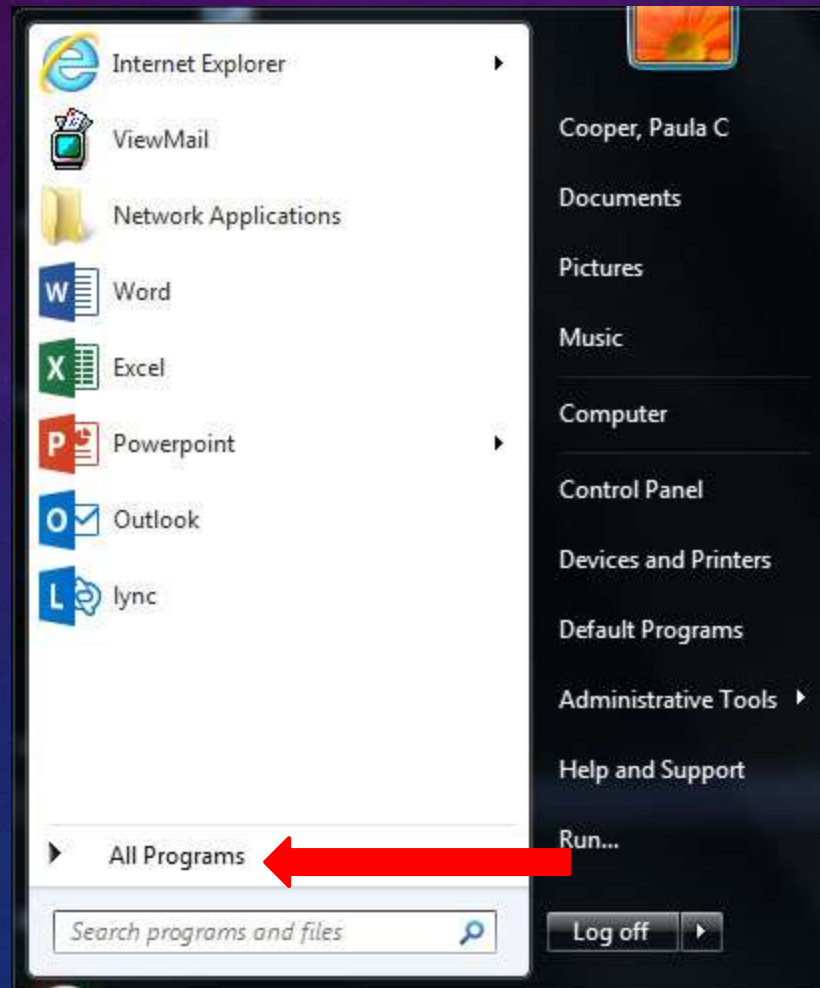
# GETTING STARTED

- Log onto the computer
- Open the Micro Soft Publisher program

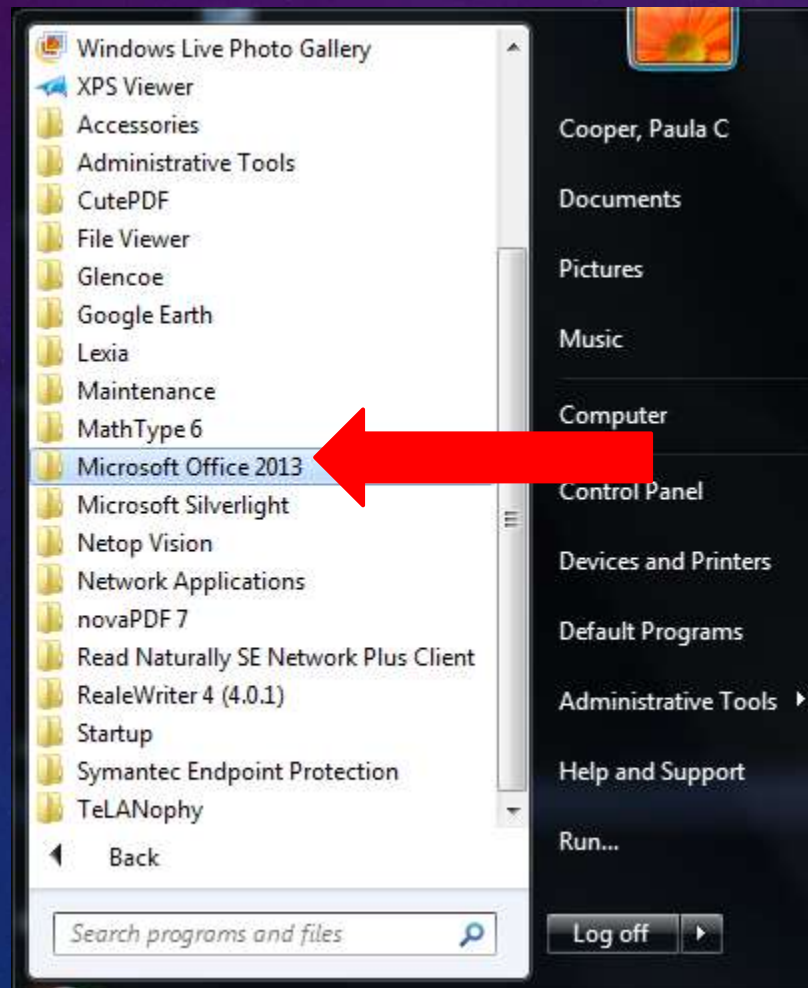
TO FIND MICROSOFT PUBLISHER: CLICK ON THE  
"OFFICE" BUTTON. IT LOOKS LIKE THIS AND IS  
FOUND IN THE LOWER LEFT-HAND CORNER OF  
YOUR SCREEN



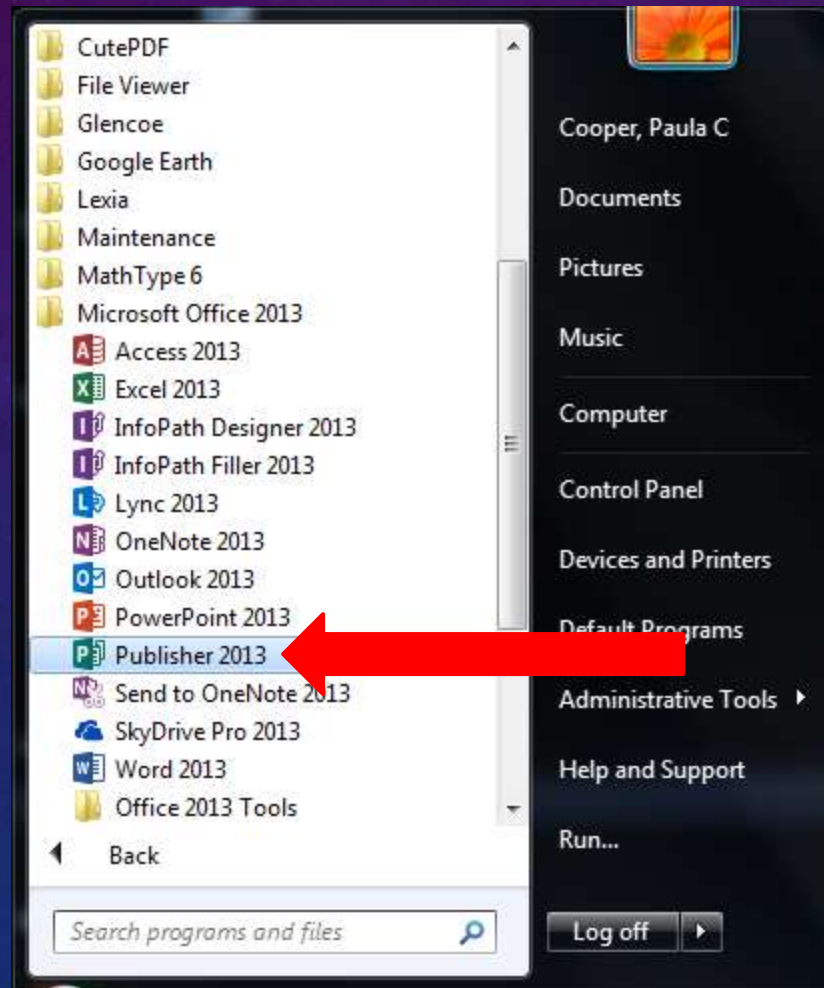
# CLICK ON "ALL PROGRAMS"



# CLICK ON “MICROSOFT OFFICE 2013”



# CLICK ON "MICROSOFT PUBLISHER 2013"



# SELECT THE FOLLOWING TEMPLATE:

**Publisher**

Recent

You haven't opened any publications recently. To browse for a publication, start by clicking on [Open Other Publications](#).

[Open Other Publications](#)

Search for online templates

Suggested searches: [Brochure](#) [Label](#) [Card](#) [Certificate](#) [Flyer](#)

Cooper, Paula C  
pquick@mesa.k12.co.us  
[Switch account](#)

FEATURED BUILT-IN

Blank 8.5 x 11" Blank 11 x 8.5" More Blank Page Sizes Birthday invitations

Modern wave a... Address labels Lesson planner Beach vacation photo album

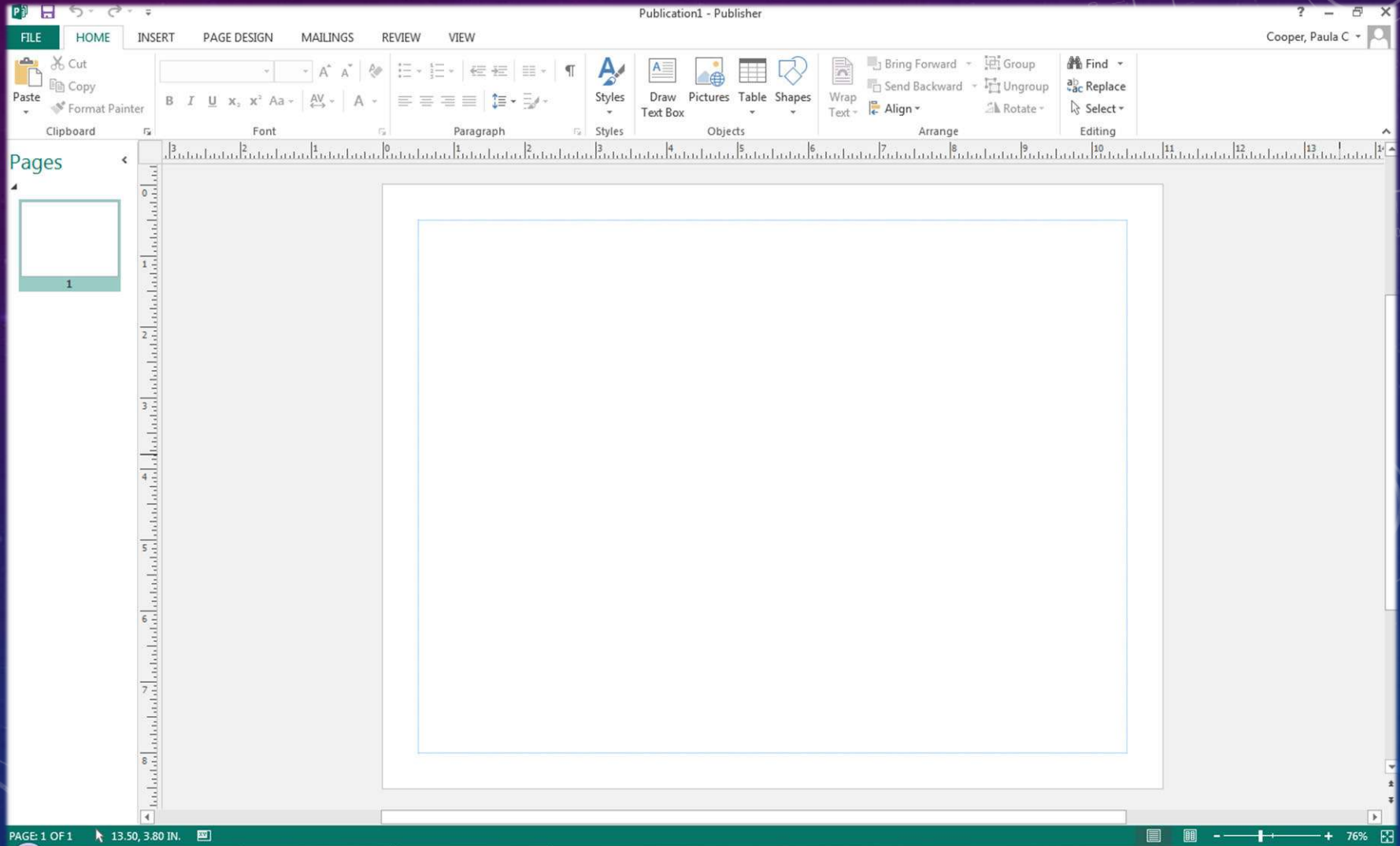
Happy 60th Birthday MOM!

Diversity Day

It's my birthday and I want some attention!

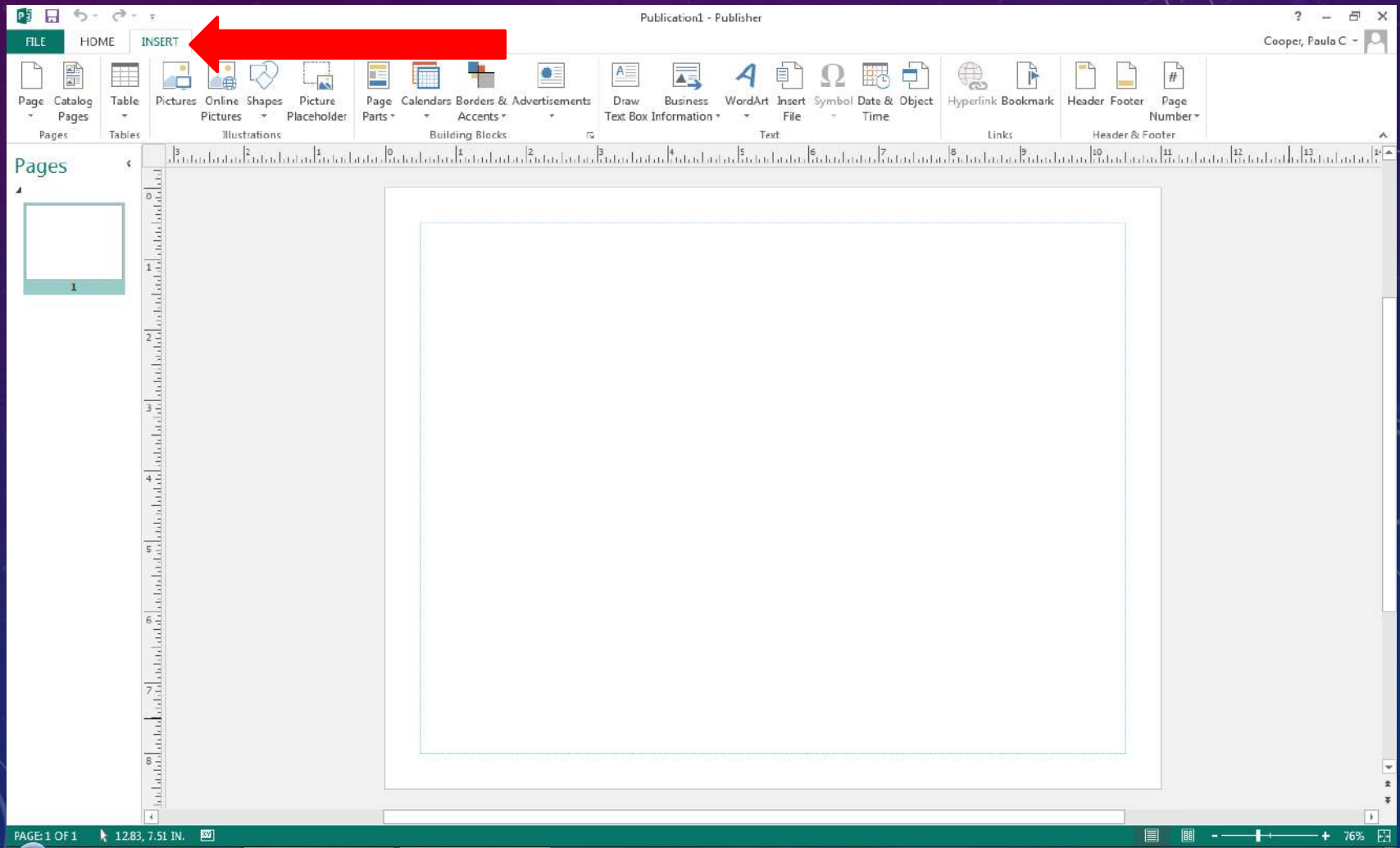
the cook book

# YOU WILL FIND YOURSELF HERE

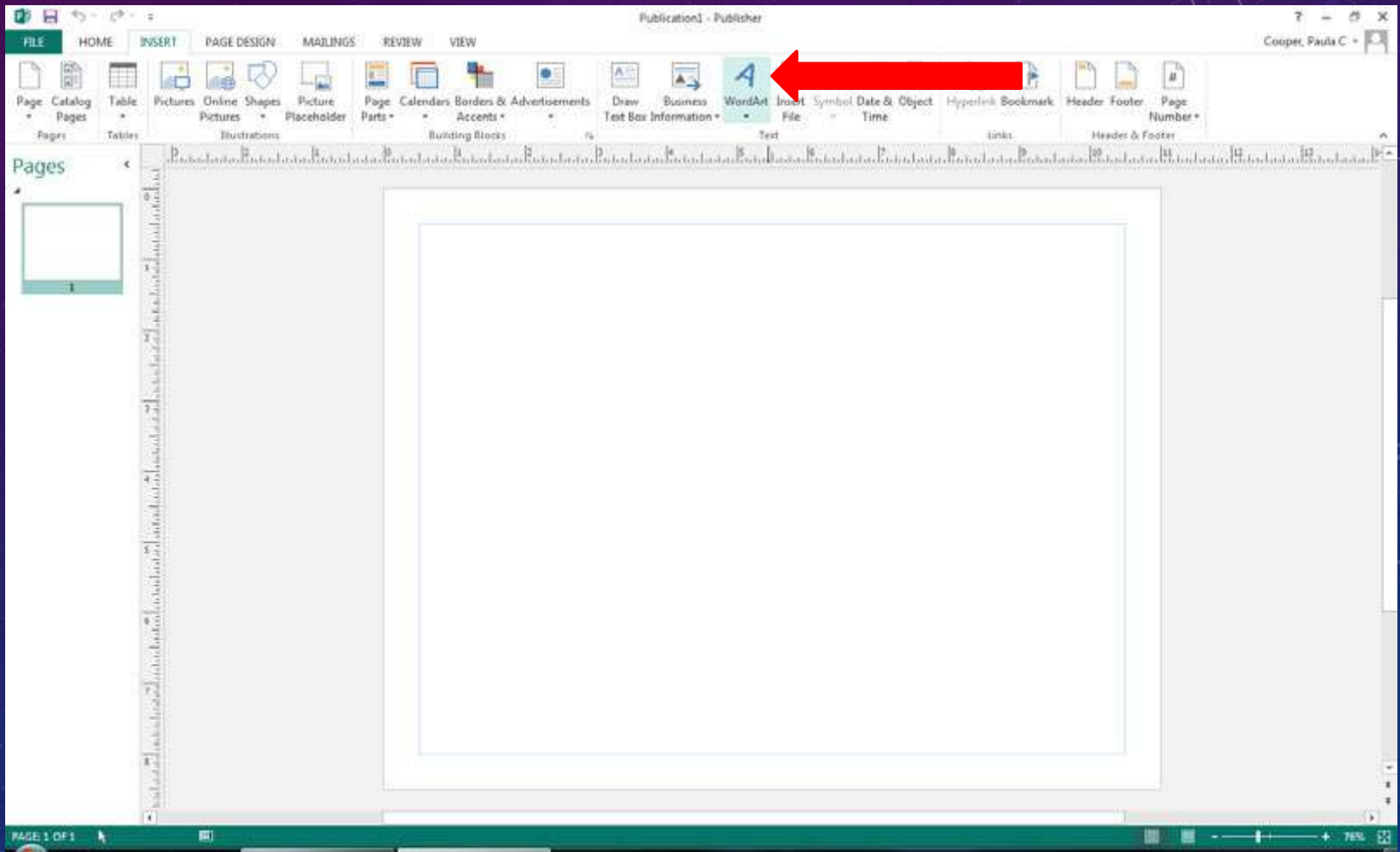




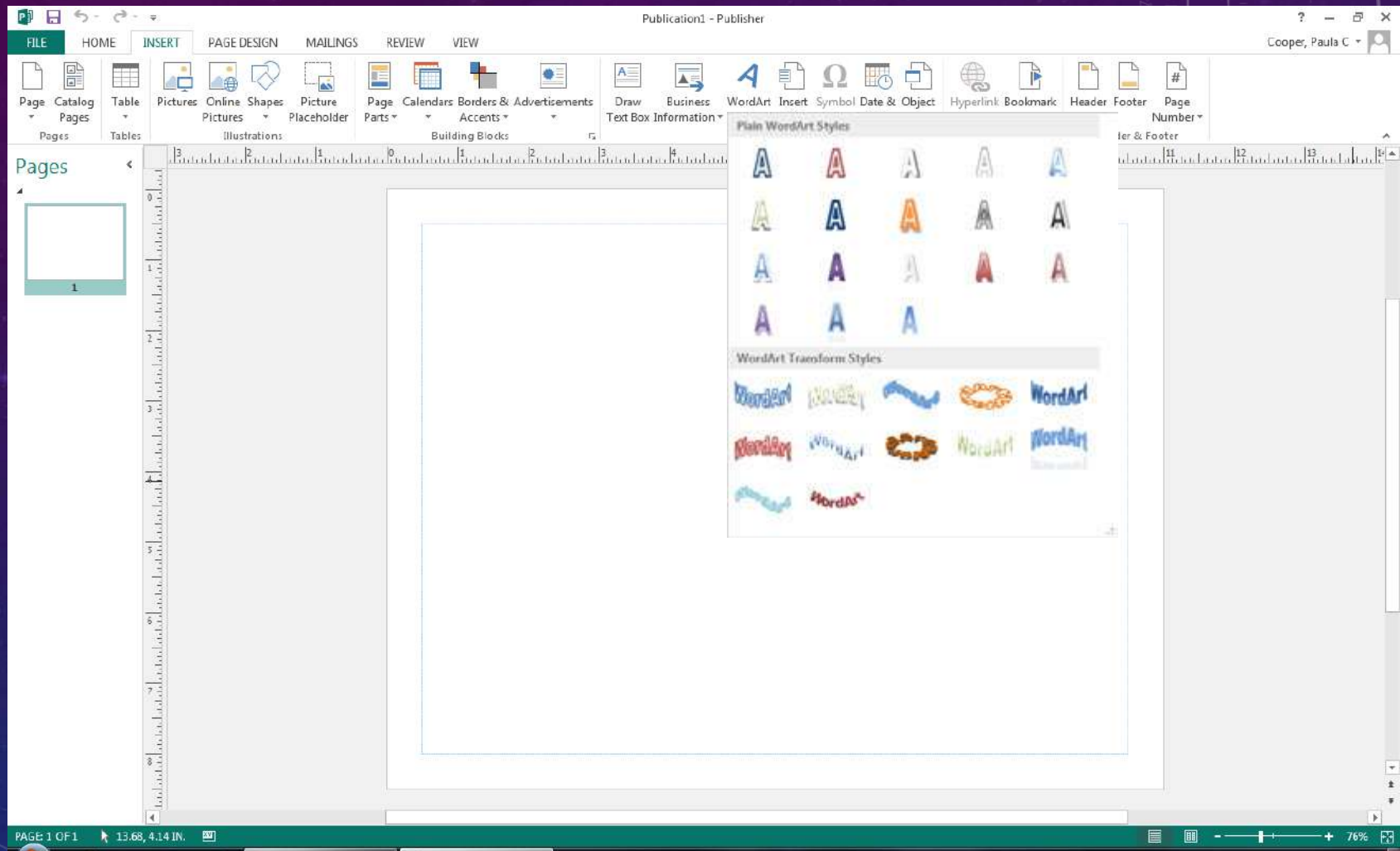
# CLICK ON THE "INSERT" TAB



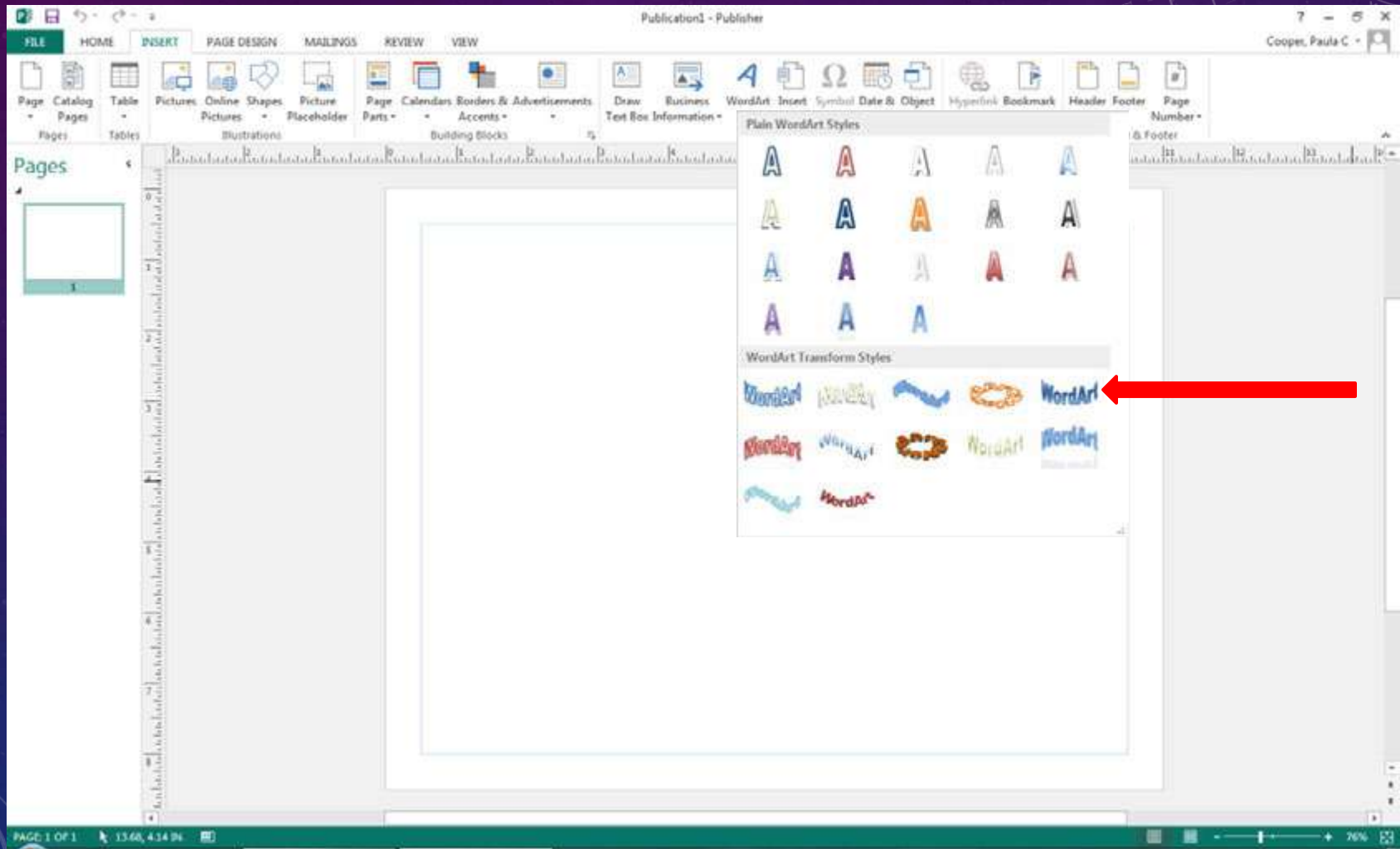
NOTICE THE *SLANTED A* – CLICK IT



# THIS IS WHAT YOU WILL SEE ON YOUR SCREEN

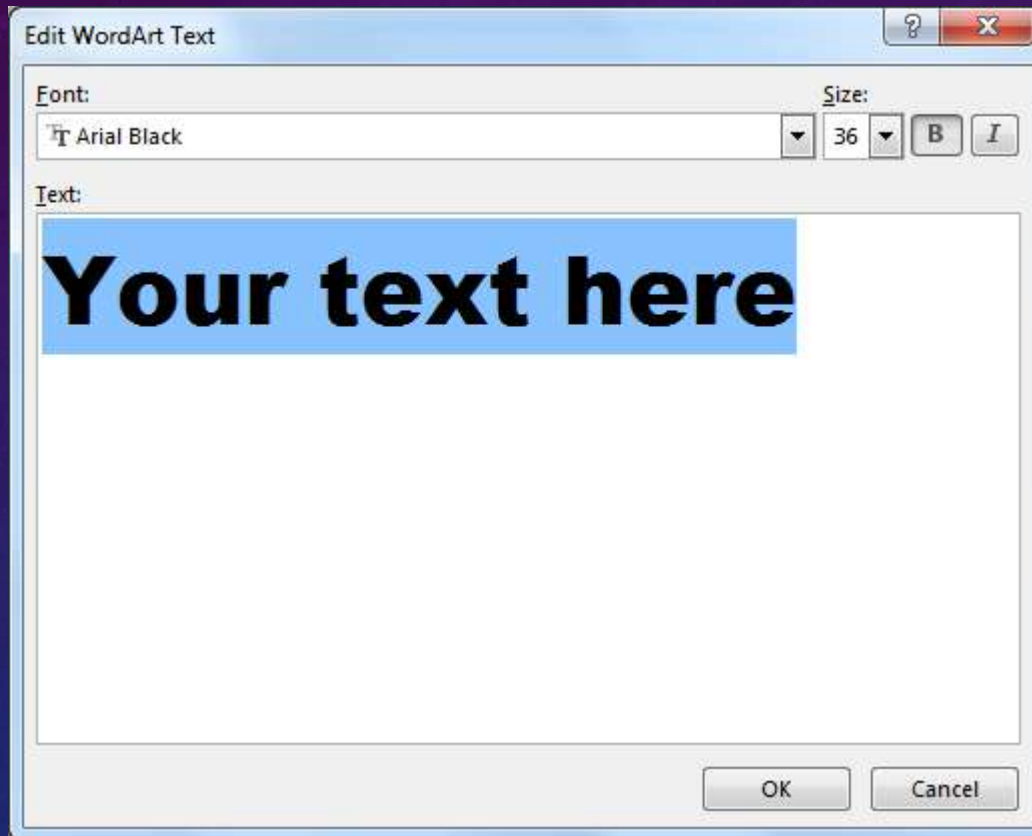


SELECT THE STYLE OF WORD ART YOU WANT TO USE AND CLICK IT.

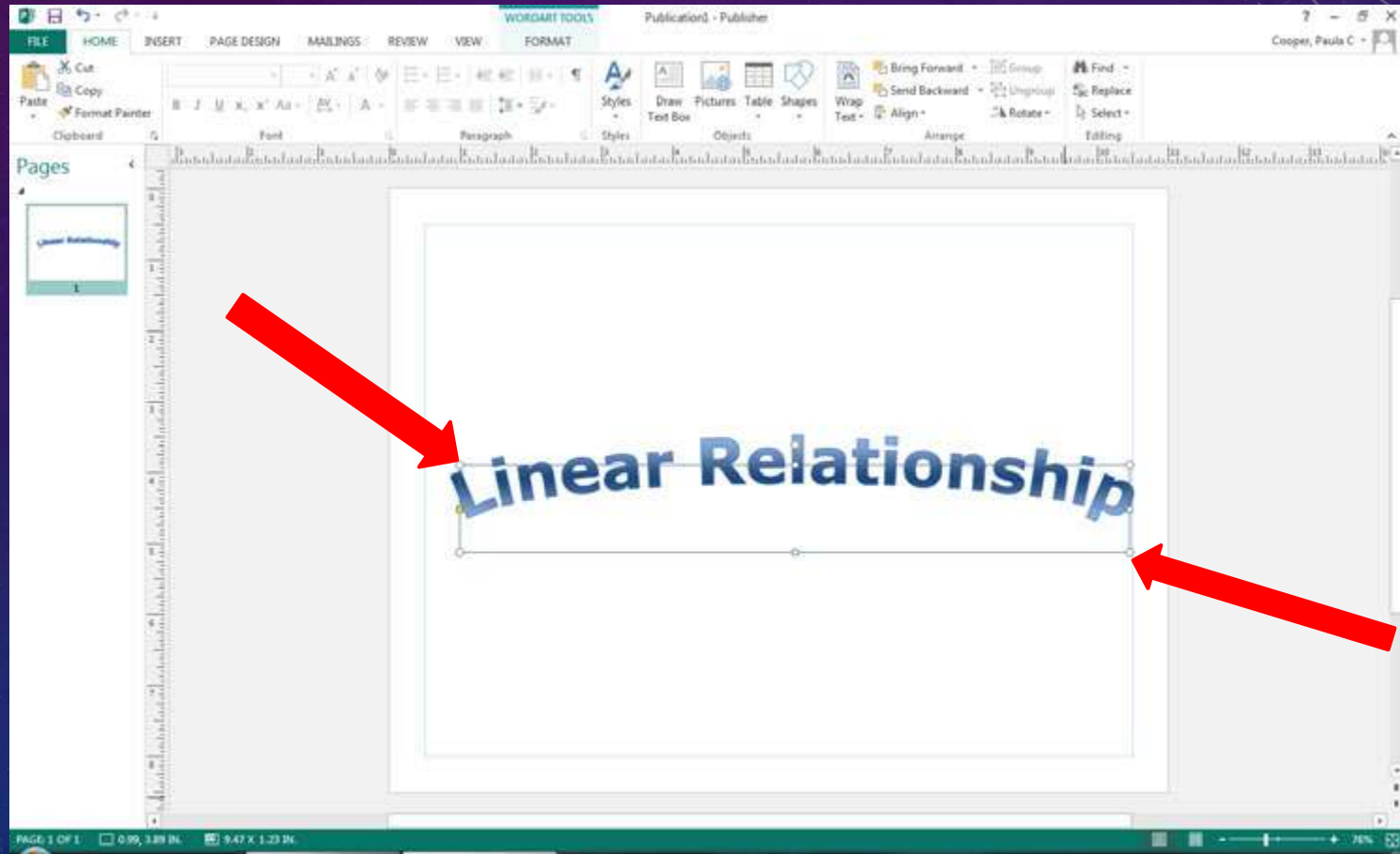


YOU NOW HAVE A TEXT BOX. TYPE YOUR MATH WORD IN THE BOX AND CLICK "OK".

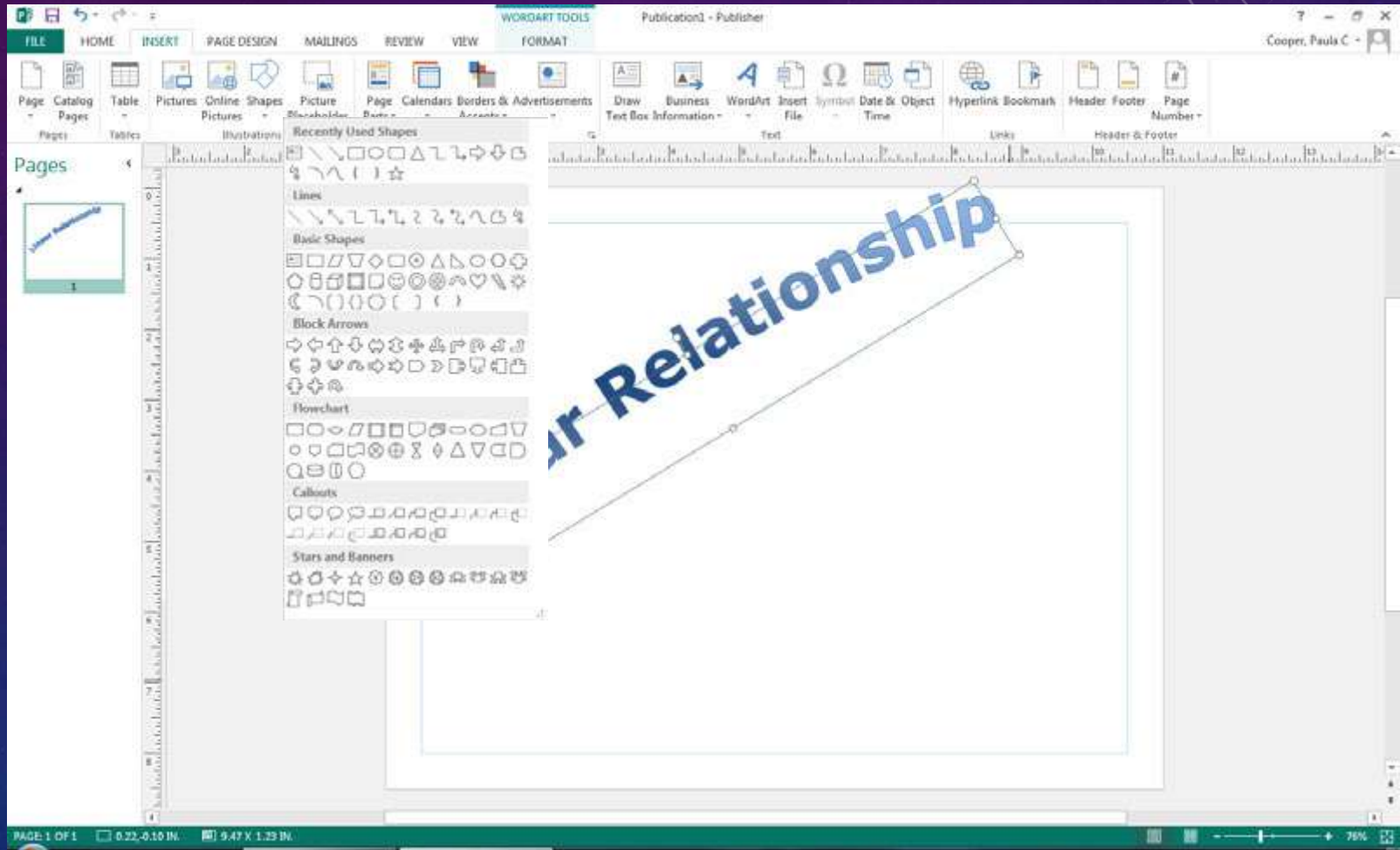
**P.S. You can change the font style and size if you want to! Your text needs to be highlighted before you can change it. Click "OK" when you are finished!**



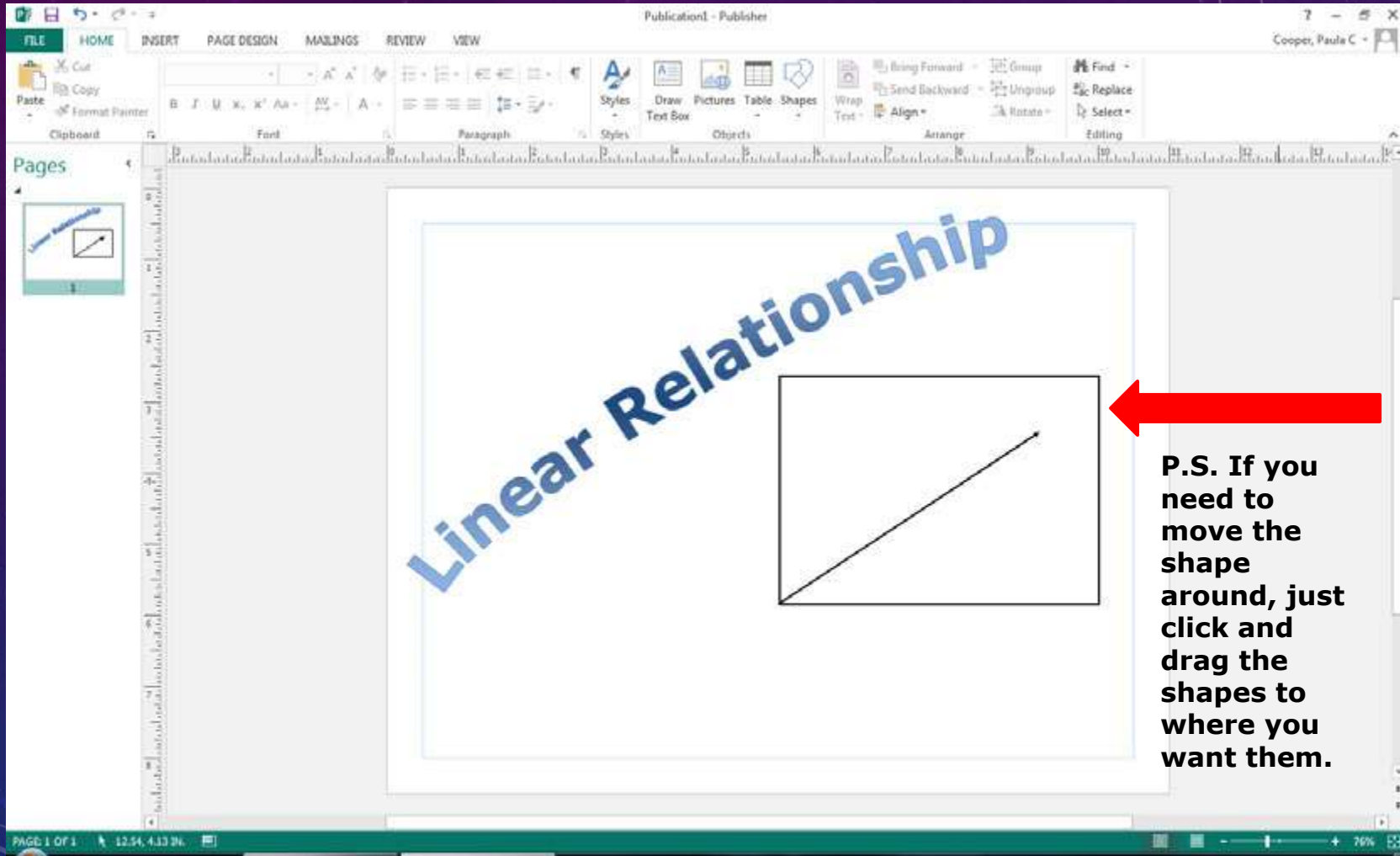
FROM HERE YOU CAN MOVE AND ADJUST YOUR WORD BY DRAGGING THE "HANDLES" WITH YOUR MOUSE.



TO DRAW YOUR MATH WORD, CLICK ON THE SHAPES  
BUTTON. SELECT THE DIFFERENT SHAPES YOU WANT TO  
USE TO COMPLETE YOUR DRAWING.



# THIS IS A COMPLETED DRAWING OF THE WORD "LINEAR RELATIONSHIP"

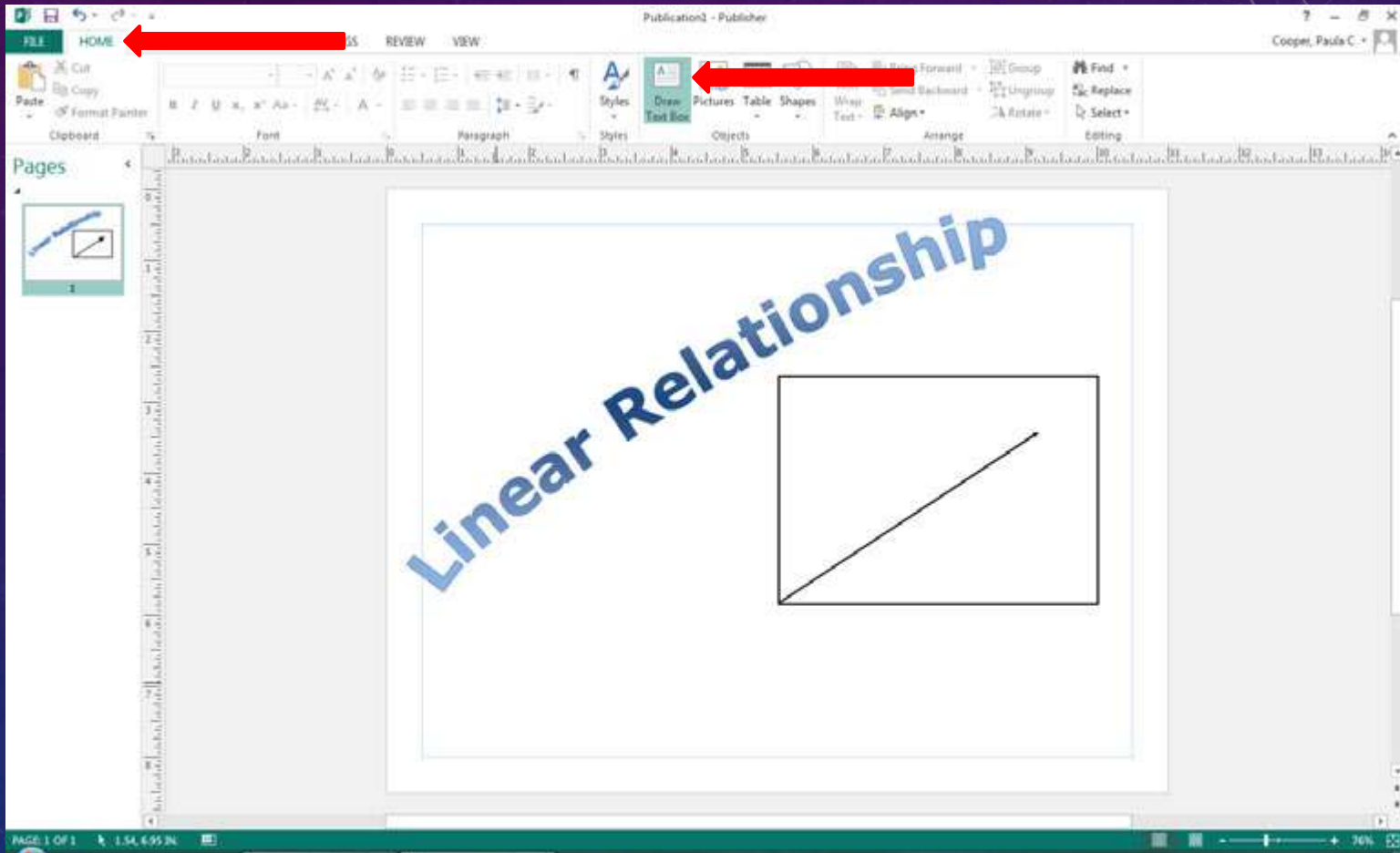


The screenshot shows the Microsoft Publisher interface. The main workspace contains the text "Linear Relationship" in a large, blue, sans-serif font, rotated diagonally. To the right of the text is a square frame containing a graph of a straight line with a positive slope, representing a linear relationship. A red arrow points from the text towards the graph. The software's ribbon is visible at the top, and the status bar at the bottom shows "PAGE 1 OF 1" and "12:54, 4.133 IN".

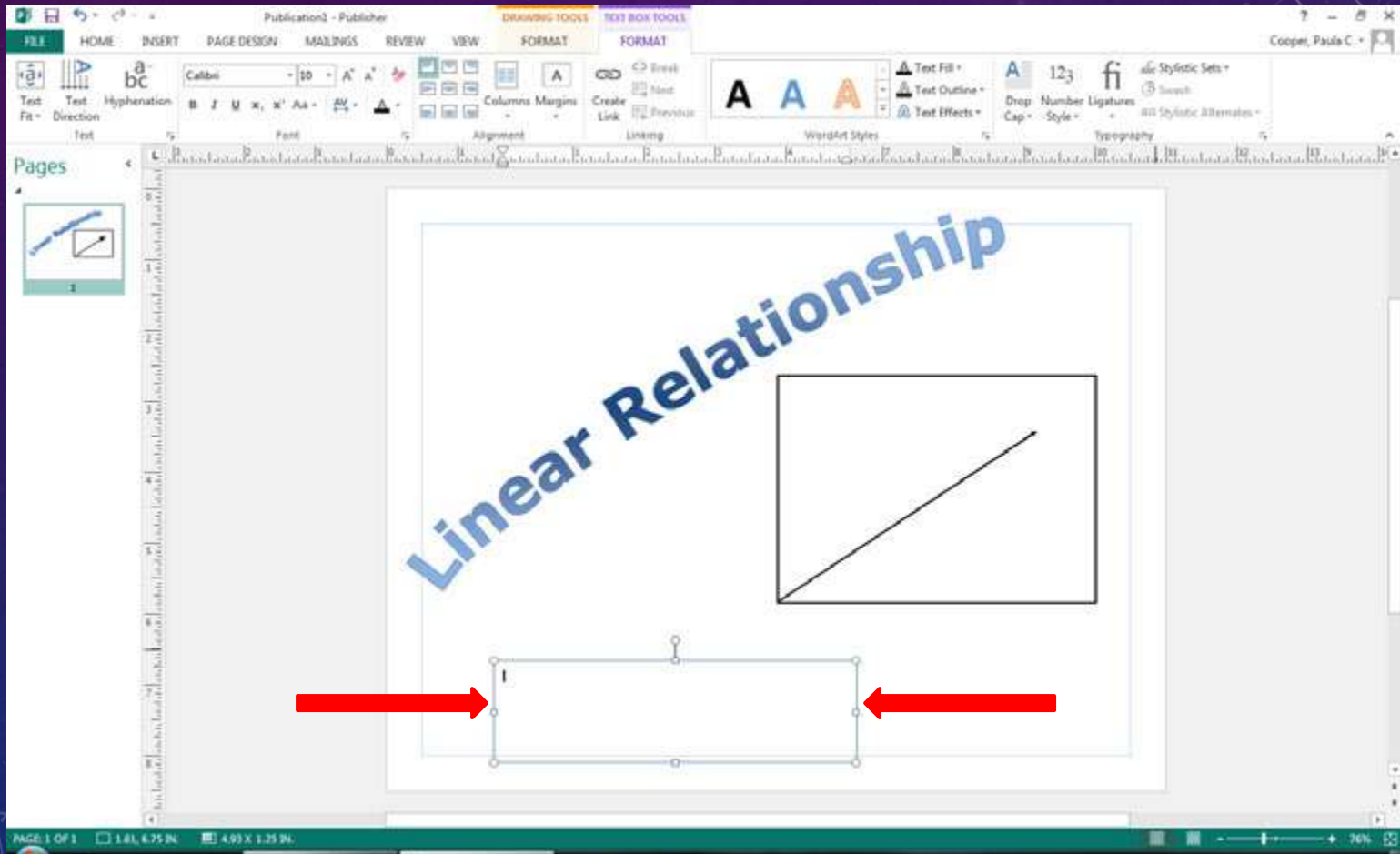
**P.S. If you need to move the shape around, just click and drag the shapes to where you want them.**



TO ADD A TEXT BOX, CLICK ON THE "HOME" TAB AND THEN CLICK ON THE "DRAW TEXT BOX" BUTTON.



FROM HERE YOU CAN MOVE AND ADJUST YOUR TEXT BOX BY DRAGGING THE "HANDLES" WITH YOUR MOUSE



TYPE THE DEFINITION OF THE WORD IN THE TEXT BOX. YOU MAY CHANGE THE FONT BY HIGHLIGHTING THE TEXT AND SELECTING A FONT STYLE AND SIZE.

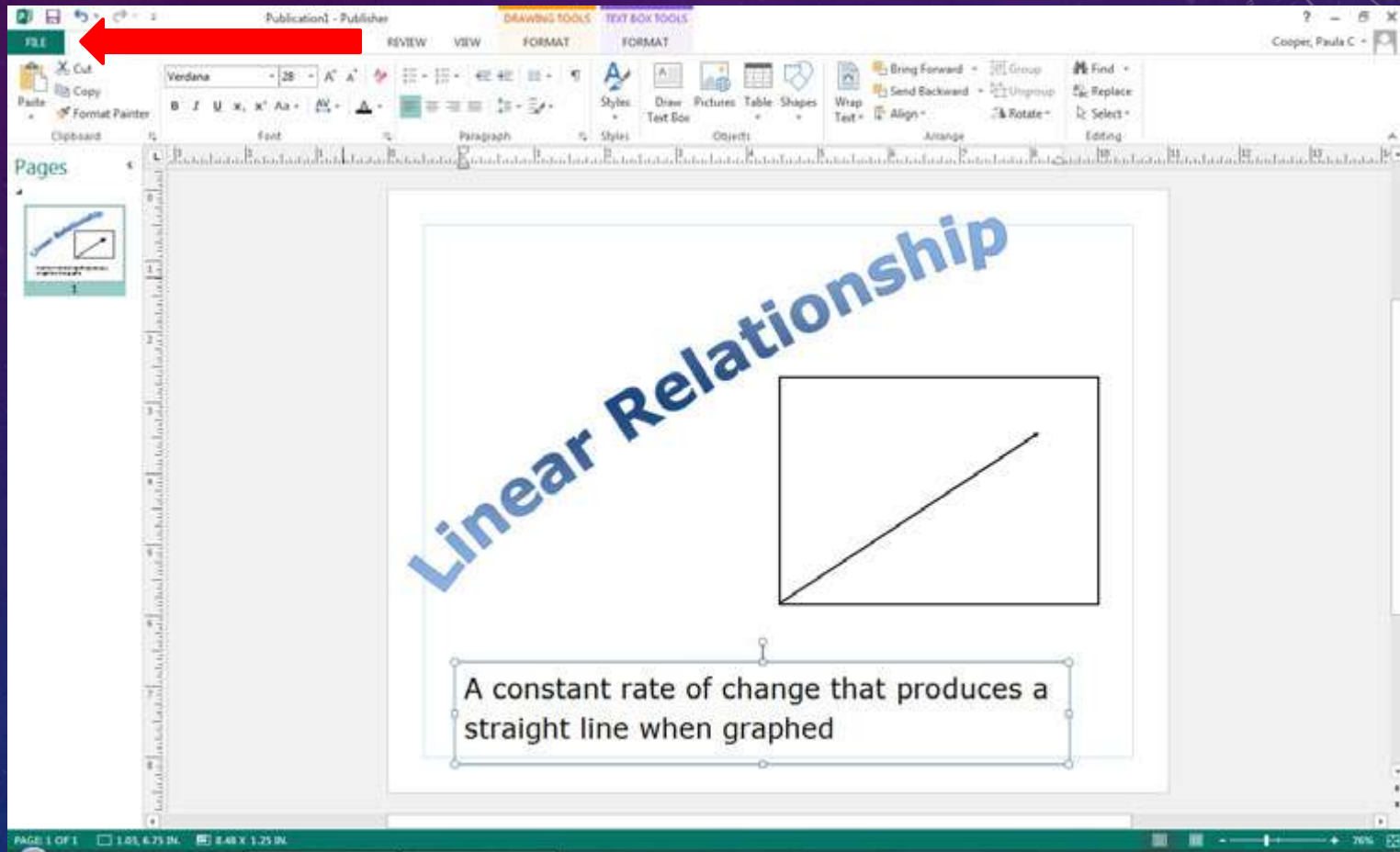
The screenshot shows the Microsoft Publisher application window. The title bar reads "Publication1 - Publisher". The ribbon is set to "TEXT BOX TOOLS" with the "FORMAT" tab selected. The font list on the left shows "Verdana" as the currently selected font. The main text box contains the following content:

# Linear Relationship

A constant rate of change that produces a straight line when graphed

Below the text box, there is a small graph showing a straight line with a positive slope. To the right of the text box, there is a red text annotation: "Don't forget to HIGHLIGHT your text first!".

TO PRINT: SELECT THE "FILE" TAB.



# THIS IS WHAT YOU WILL SEE:

The screenshot displays the Microsoft Publisher interface. On the left is a green navigation pane with options: Info, New, Open, Save, Save As, **Print**, Share, Export, Close, Account, and Options. The main window is titled "Publication1 - Publisher" and shows a slide with the following content:

**Print**

Copies of print job: 1

**Printer**

LibraryLaser on mgmsrv  
Ready

**Settings**

Print All Pages  
Print the entire publication

Pages: 1

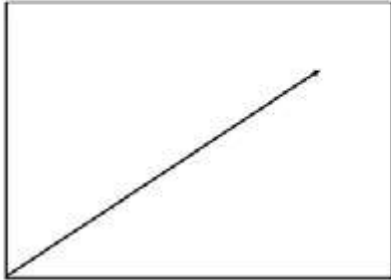
One page per sheet

Letter  
8.5 x 11"

Print One Sided  
Only print on one side of the sheet

Save settings with publication

**Linear Relationship**



A constant rate of change that produces a straight line when graphed

The slide also features a navigation bar at the bottom with "1 of 1" and a zoom level of "74%".

YOU WILL WANT TO PRINT IN COLOR SO BE SURE TO SELECT THE "LIBRARYCOLOR ON MGMSRV" OPTION FOR YOUR PRINTER.

Publication1 - Publisher

Cooper, Paula C

## Print

Copies of print job: 1

**Printer**

LibraryColor on mgmsrv  
Ready

Printer Properties

**Settings**

Print All Pages  
Print the entire publication

Pages: 1

One page per sheet

Letter  
8.5 x 11"

Print One Sided  
Only print on one side of the sheet

Composite RGB  
Print as RGB color publication.

Save settings with publication

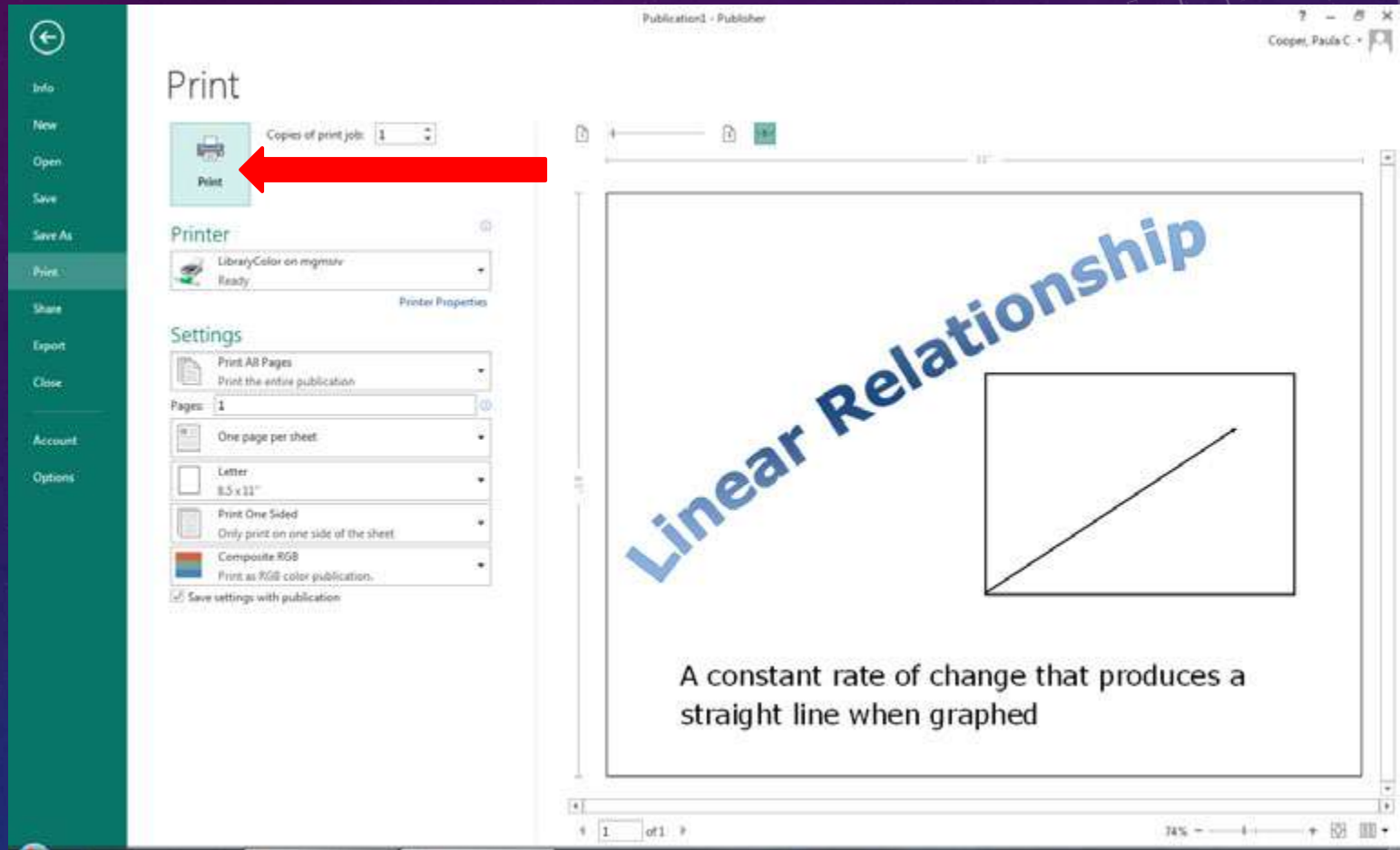
# Linear Relationship

A constant rate of change that produces a straight line when graphed

1 of 1

74%

ONCE YOU HAVE SELECTED THE COLOR PRINTER,  
CLICK ON "PRINT"



The screenshot shows the 'Print' dialog box in Microsoft Publisher. The window title is 'Publication1 - Publisher' and the user is 'Cooper, Paula C.'. The 'Print' button is highlighted with a red arrow. The 'Copies of print job' is set to 1. The selected printer is 'LibraryColor on mgmstrv', which is 'Ready'. The 'Settings' section includes: 'Print All Pages' (Print the entire publication), 'Pages: 1', 'One page per sheet', 'Letter' (8.5 x 11"), 'Print One Sided' (Only print on one side of the sheet), and 'Composite RGB' (Print as RGB color publication). There is a checkbox for 'Save settings with publication' which is checked. The main preview area shows a slide titled 'Linear Relationship' with a graph of a straight line and the text: 'A constant rate of change that produces a straight line when graphed'. The status bar at the bottom shows '1 of 1' and a zoom level of 74%.

# YOU ARE FINISHED WHEN:

- You have worked through all of the steps provided in this “How-To” tutorial
- You have a completed word wall picture printed IN COLOR
- You have “graded” your word wall picture based on the rubric provided
- You have made any adjustments needed to reach proficiency on this assignment
- You have put your name on the back of your assignment
- You have given your assignment to your teacher