



OpenLP 112

Creating
Theme
“Images”



Google “Fonts”

(1) **Google “Fonts”** is a library of over 1,400 open source and free fonts: <https://fonts.google.com/>

(2) Type **“Custom”** sentence to find font desired for the theme image that you plan in your mind.

NOTE

Your “Custom” text will be displayed under each font as you scroll down.



Scroll To Select Desired "Font"

Left-Click on select desired "Font"

Note

I have selected a Font that I currently use, simply because of font's name, "**Righteous**"

The screenshot shows a web browser window with the Google Fonts interface. The address bar shows the URL: [https://fonts.google.com/?preview.text=OpenLP - Creating Theme "Images"&preview.text_type=custom](https://fonts.google.com/?preview.text=OpenLP - Creating Theme 'Images'&preview.text_type=custom). The page displays a grid of font preview cards. Each card shows the font name, the creator, and a preview of the text "OpenLP - Creating Theme 'Images'" in the selected font. The "Righteous" font by Astigmatic is highlighted with an orange arrow pointing to it from the text on the left. The "Righteous" card shows the text "OpenLP - Creating Theme 'Images'" in a bold, serif font. Other fonts visible include Abril Fatface, Hind Madurai, Yanone Kaffeesatz, Mochiy Pop One, and M PLUS Rounded 1c.



Download Desired “Font”

File Edit View History Bookmarks Tools Help

Righteous - Google Fonts

https://fonts.google.com/specimen/Righteous?preview.text=OpenLP 112 - Creating Theme "Images"&preview.text_type=custom

Google Fonts

Fonts Icons Knowledge FAQ

Google Fonts > Righteous

Specimen Type tester Glyphs About & license Download family

Type here to preview text

OpenLP 112 - Creating Theme "Images"

63px

Regular 400

Select Regular 400

Regular 400

Regular 400 at 48px

Whereas a common understanding of these rights and freedoms is

Regular 400 at 36px

No one shall be held in slavery or servitude; slavery and the slave trade shall be prohibited in all their forms.

(1) **Scroll** down, (just a little) and **Type** something in again

(2) I've adjusted the size to **63px** to see how it looks a little larger.

(3) **Left-Click** the **Download family** button to download this font to download folder on PC.

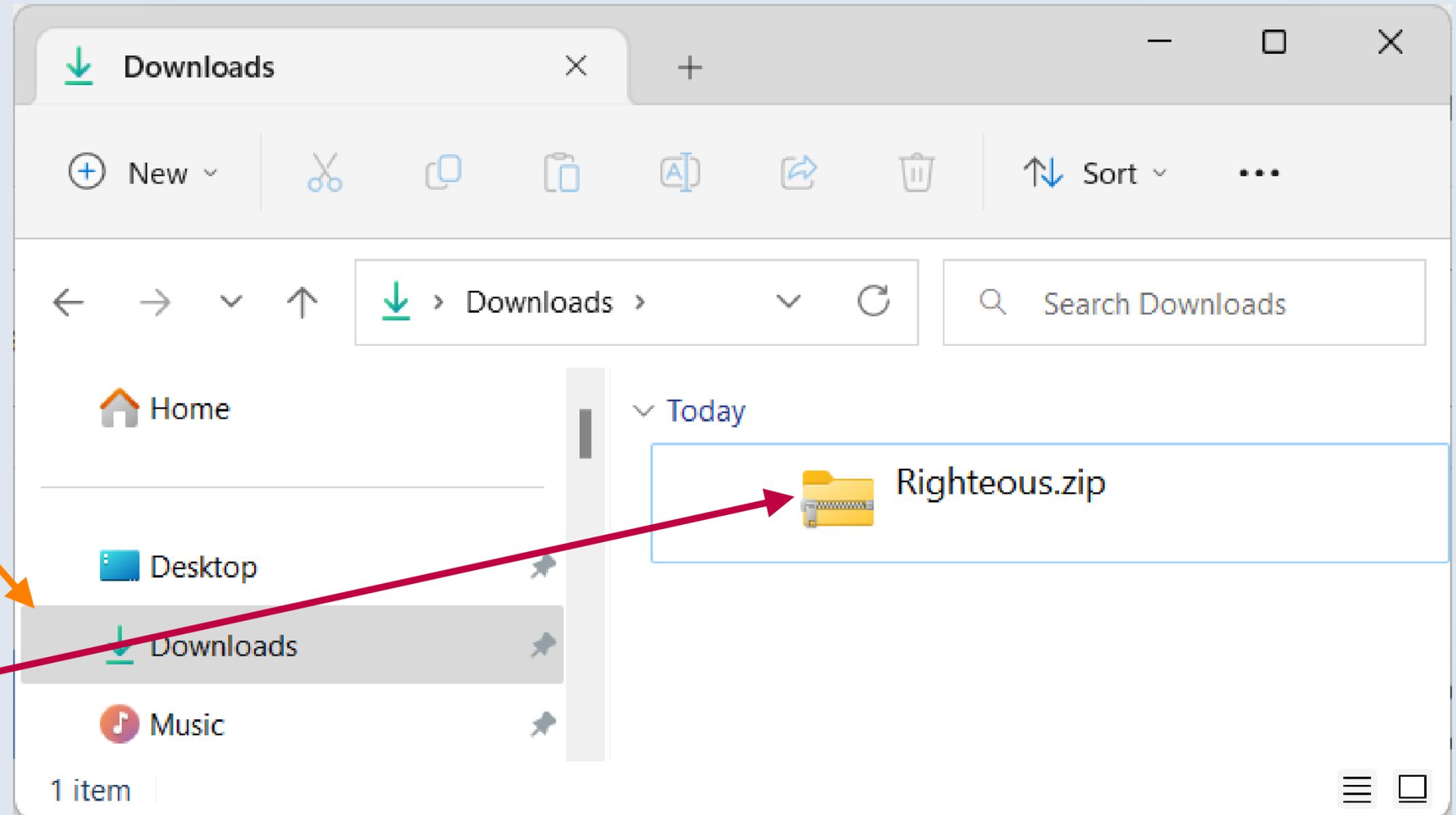


Scroll To Find Desired “Font”

(1) Press “**Windows & E**” keys to open File Explorer

(2) **Left-Click** on “Downloads” folder

NOTE
The “**Righteous.zip**” file should have been downloaded from the “Google Fonts” website.

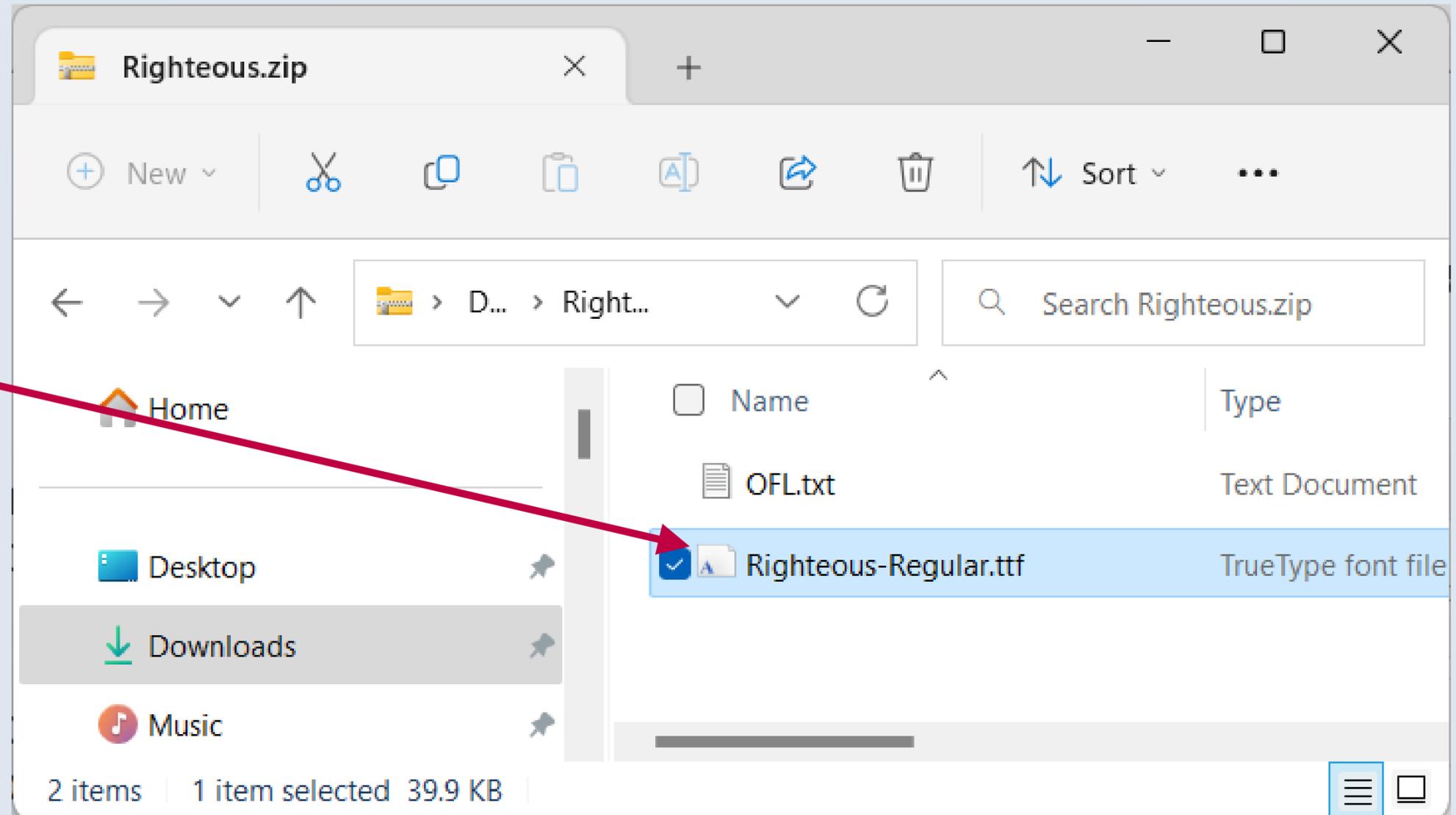




Scroll To Find Desired “Font”

(1) **Double-Left-Click** the “Righteous.zip” file (shown previously) to open

(2) Now, **Double-Left-Click** the “Righteous-Regular.ttf” file to open.





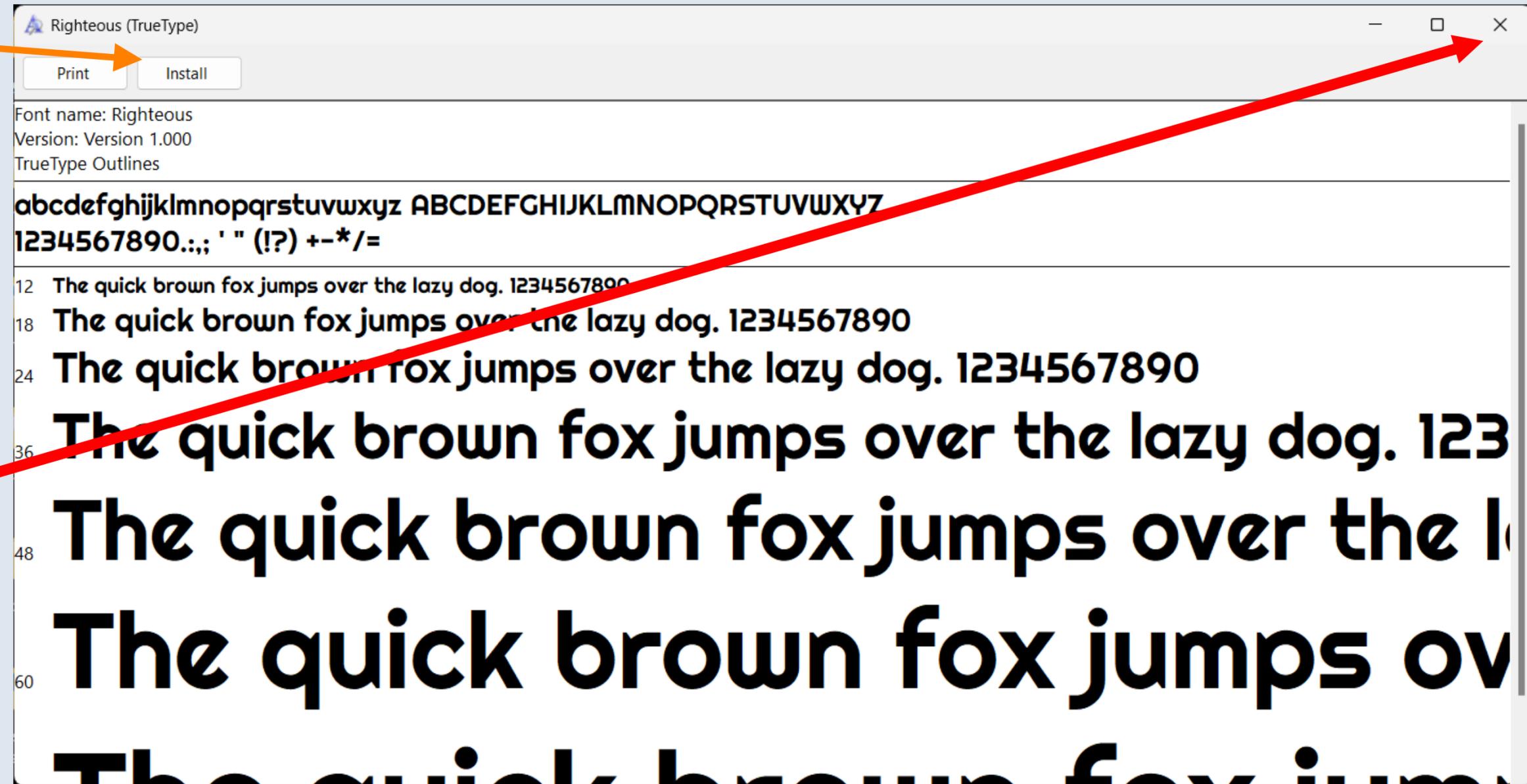
Install Desired “Font”

(1) **Left-Click Install** button to install the font in the windows/font directory of your PC

NOTE

The Install screen will momentarily popup and close at installation.

(2) **Left-Click** to Close the Install window

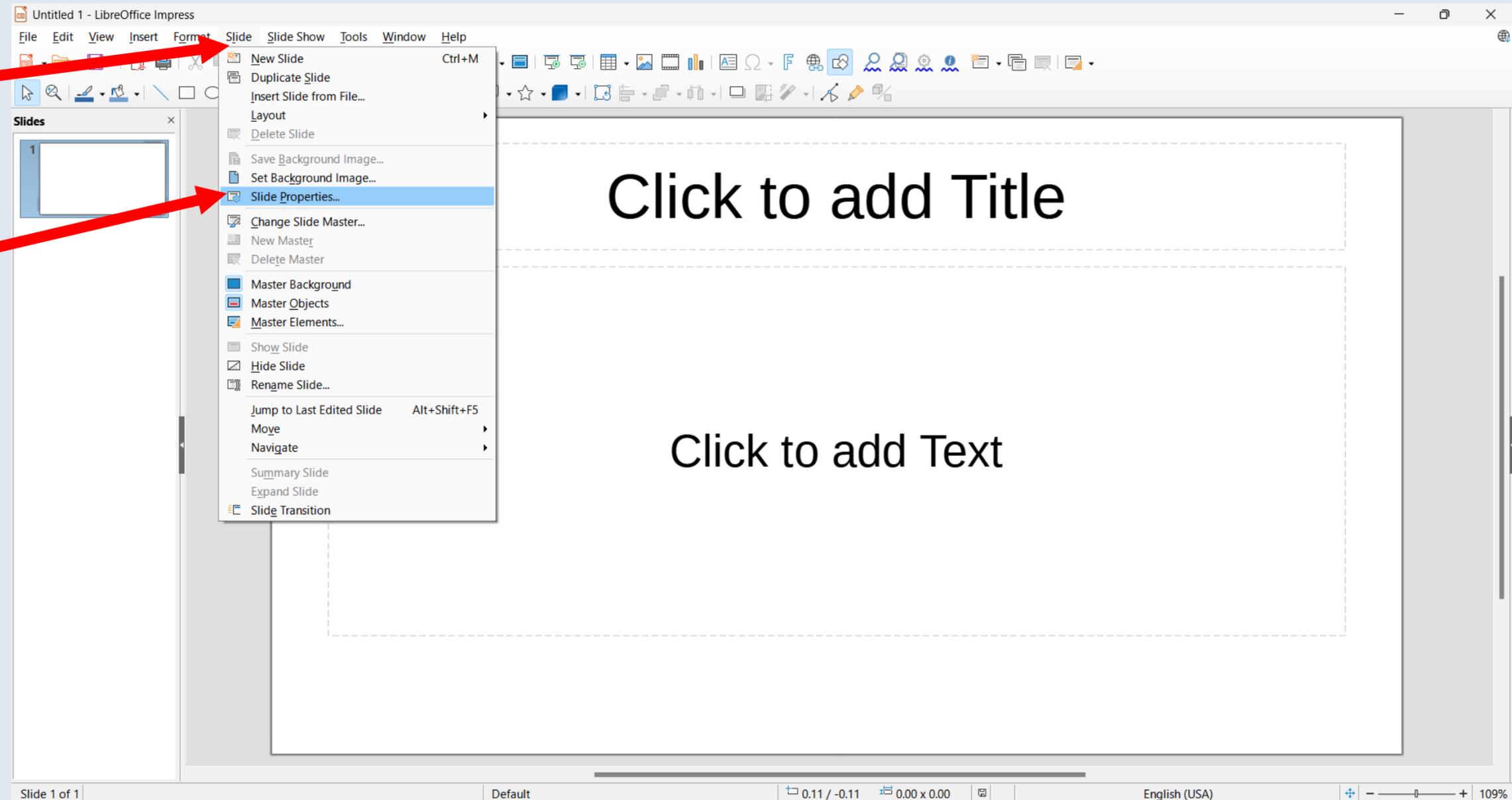




Create [Widescreen] Image with Libre Impress

(1) Left-Click on Slide.

(2) Left-Click on Slide Properties...





Create [Widescreen] Image with Libre Impress

(1) Paper Format settings:

Format: User [with pull down menu]

Width: 20.00"

Height: 11.25"

Orientation: Landscape

(2) Margins settings:

Left: 0.00"

Right: 0.00"

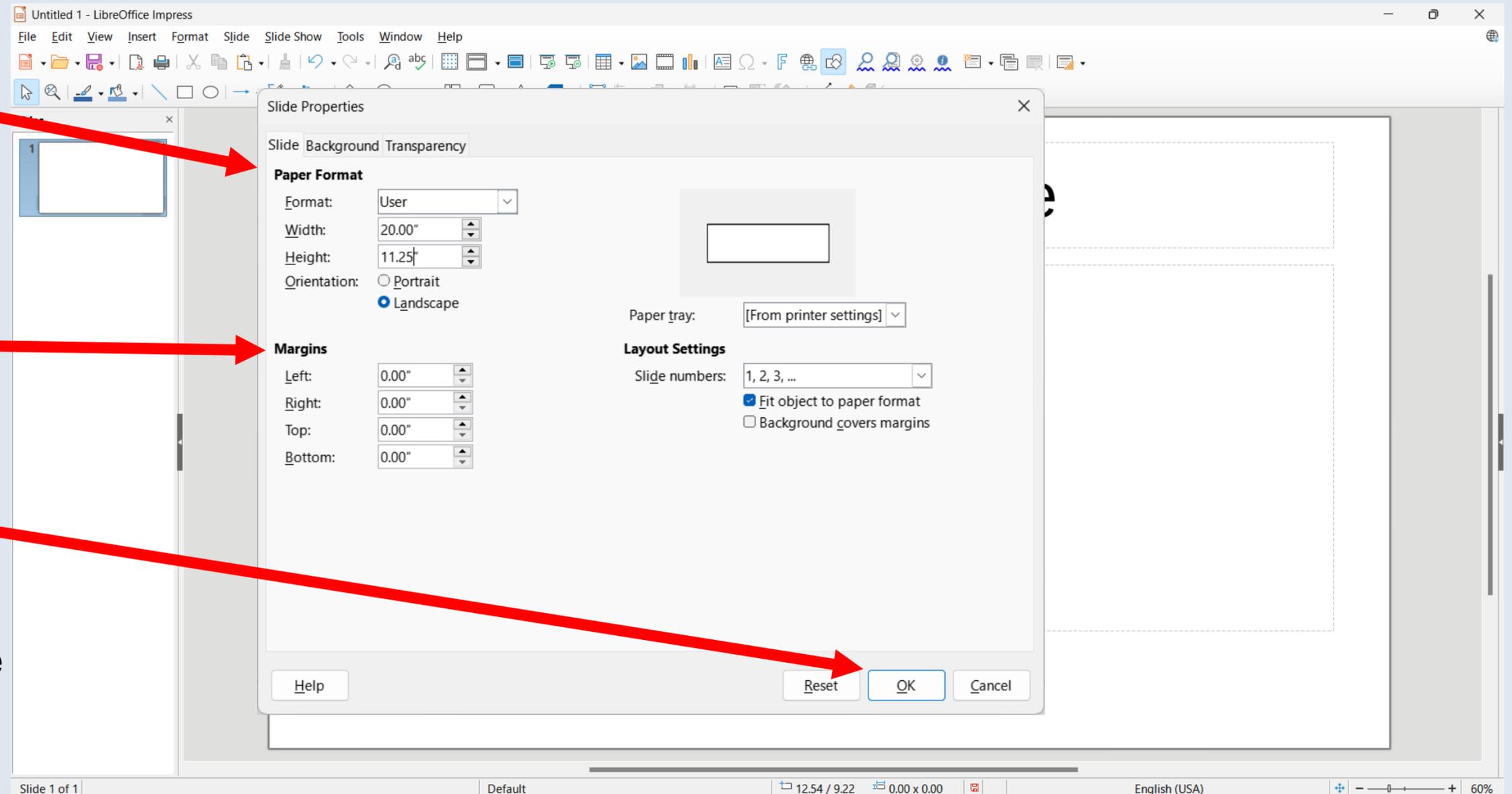
Top: 0.00"

Bottom: 0.00"

(3) Left-Click "OK" to save settings

Note: A width of 20" x 11.25" will export a 1920 x 1080 pixel image file at 96 pixels/inch for widescreen use with an aspect ratio of 16/9.

[Making 2K FHD awaiting 4K UHD]





Create [Fullscreen] Image with Libre Impress

Optional information provided for those making images for the old "Fullscreen," overhead aspect ration 4/3

(1) Paper Format settings:

Format: User [with pull down menu]

Width: 20.00"

Height: 15.00"

Orientation: Landscape

(2) Margins settings:

Left: 0.00"

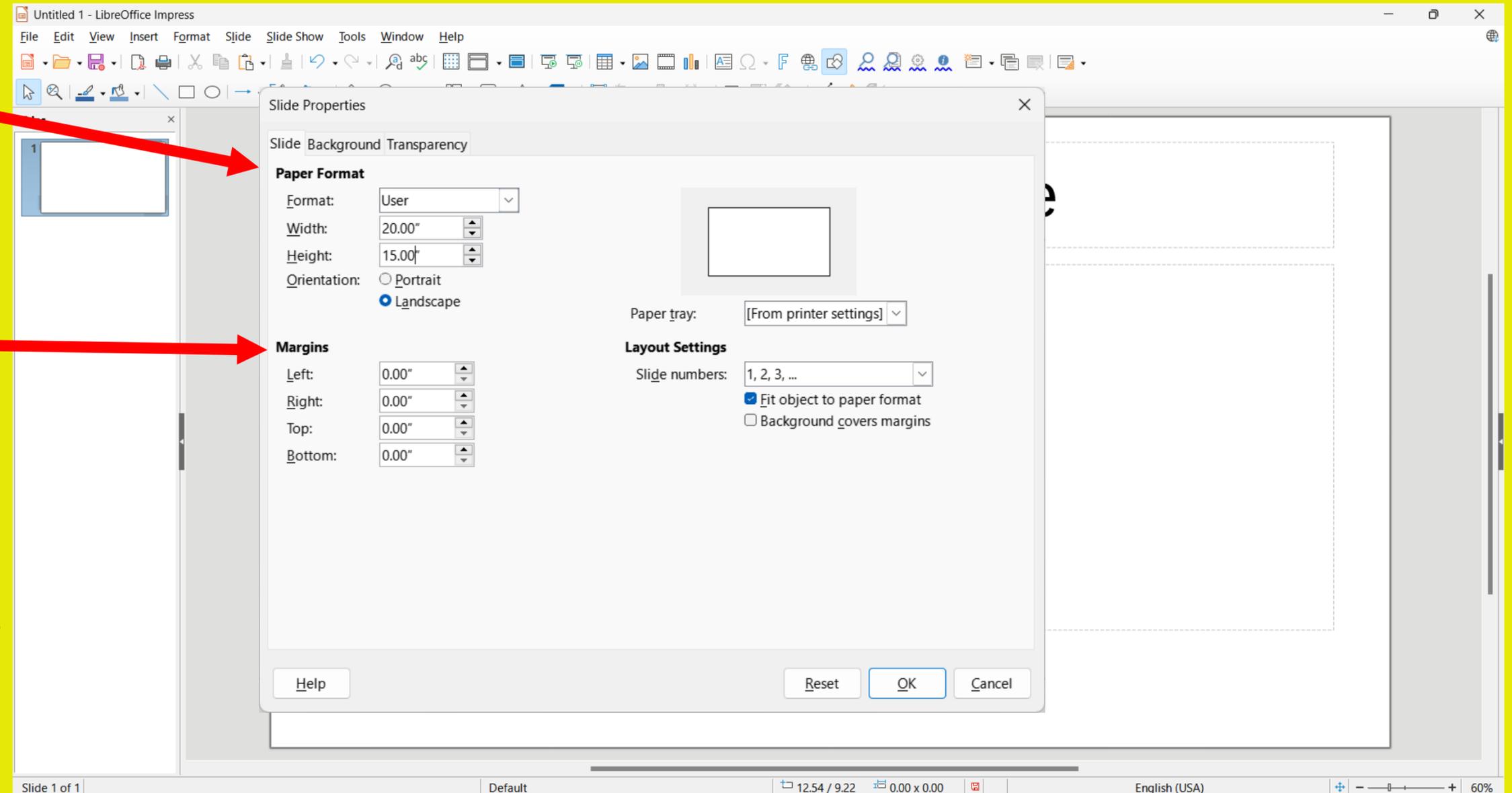
Right: 0.00"

Top: 0.00"

Bottom: 0.00"

(3) Left-Click "OK" to save settings

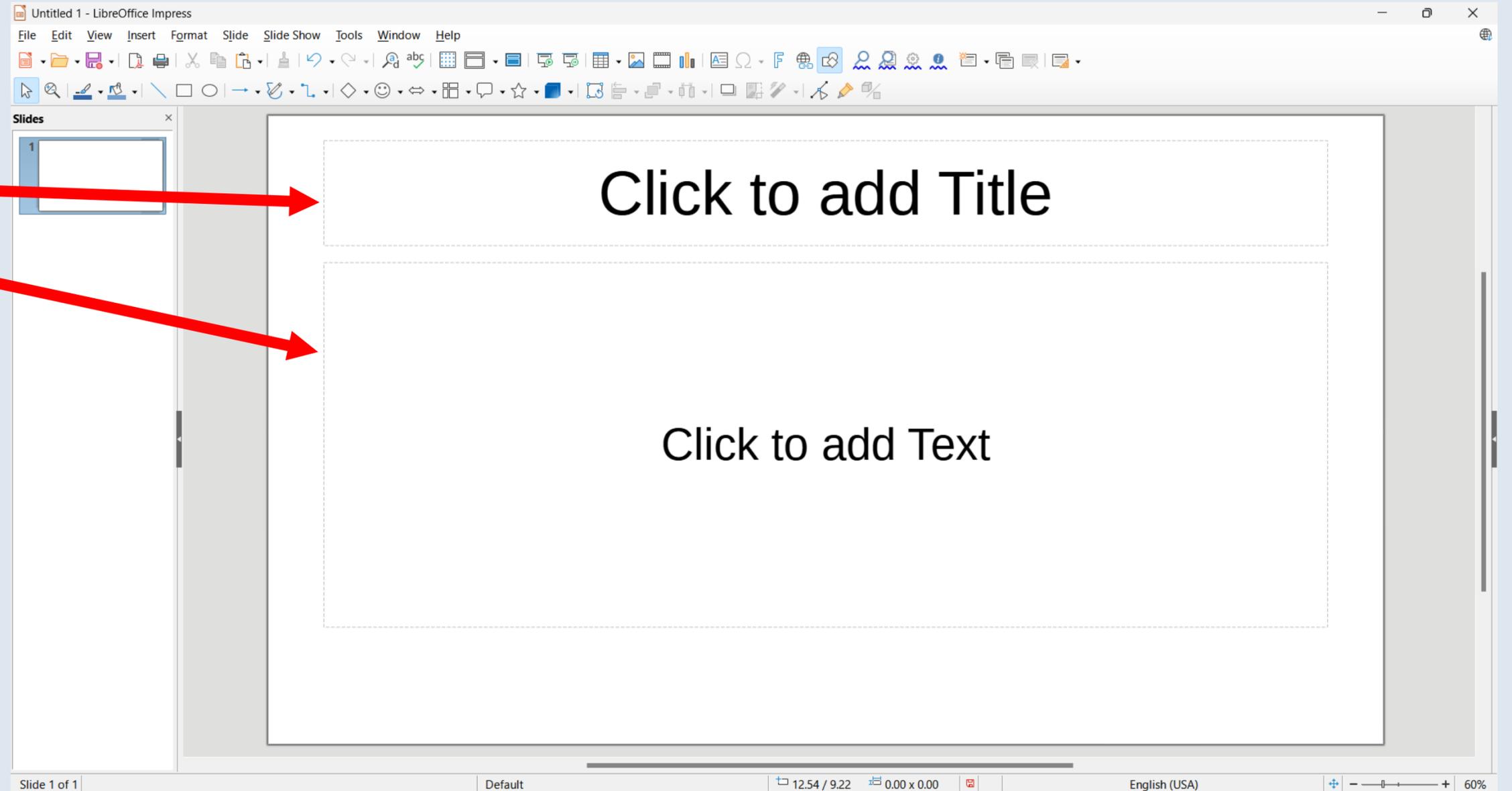
Note: A width of 20" x 15" will export a 1920 x 1440 pixel image file at 96 pixels/inch for widescreen use with an aspect ratio of 4/3.





Delete All on Widescreen Display

(1) **Left-Click** text box border and press **Delete** key to delete both text boxes:



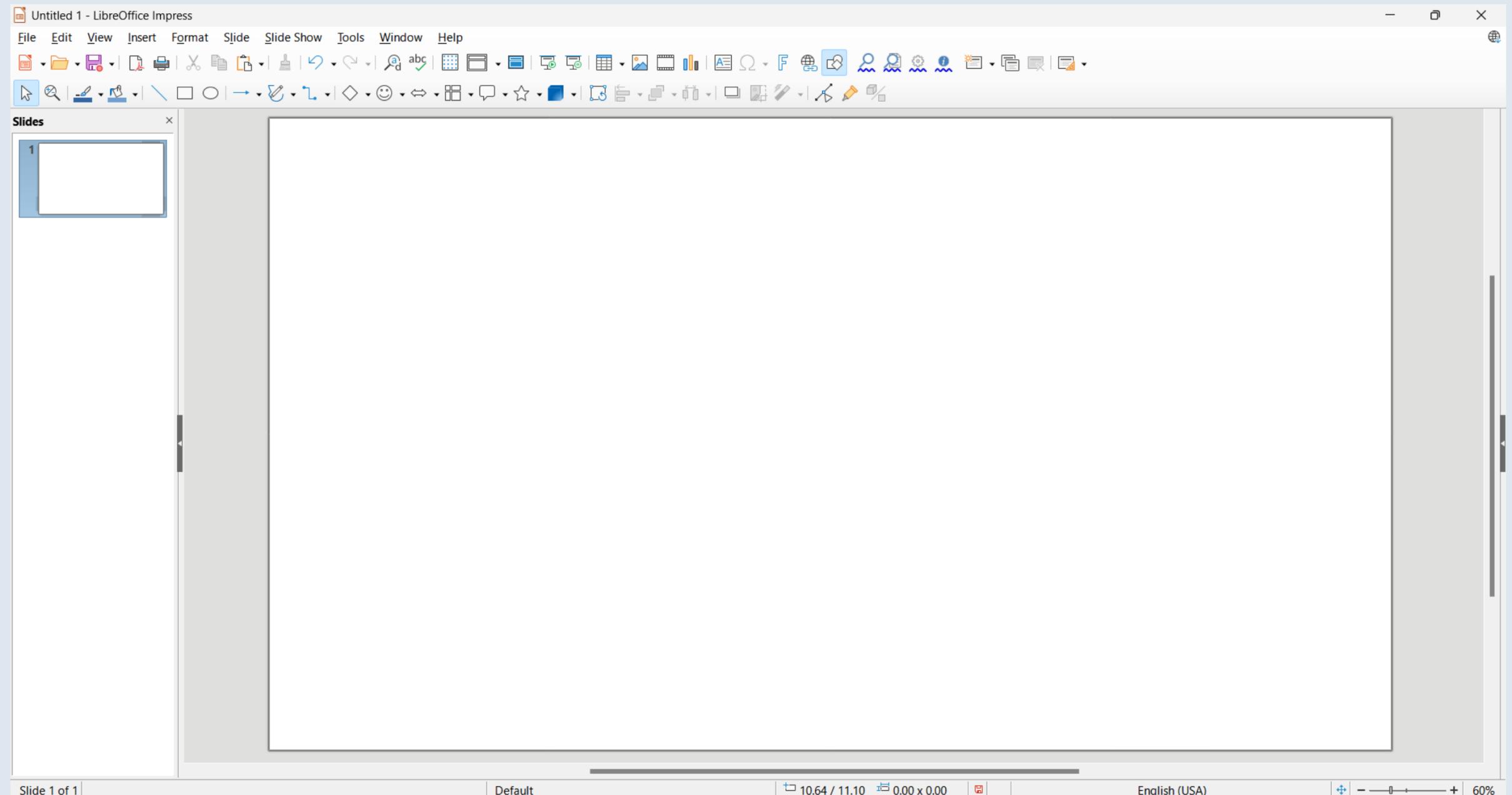


Blank Background-Ready for Image

Blank background ready to paste or insert new image.

Next, we will open a browser (Firefox, Chrome or Edge) and goto a URL where we can download free C00 public domain graphics.

Try to choose an image where the dimensions can be changed to fit our background (1920x1080 widescreen or 1920x1440 fullscreen)





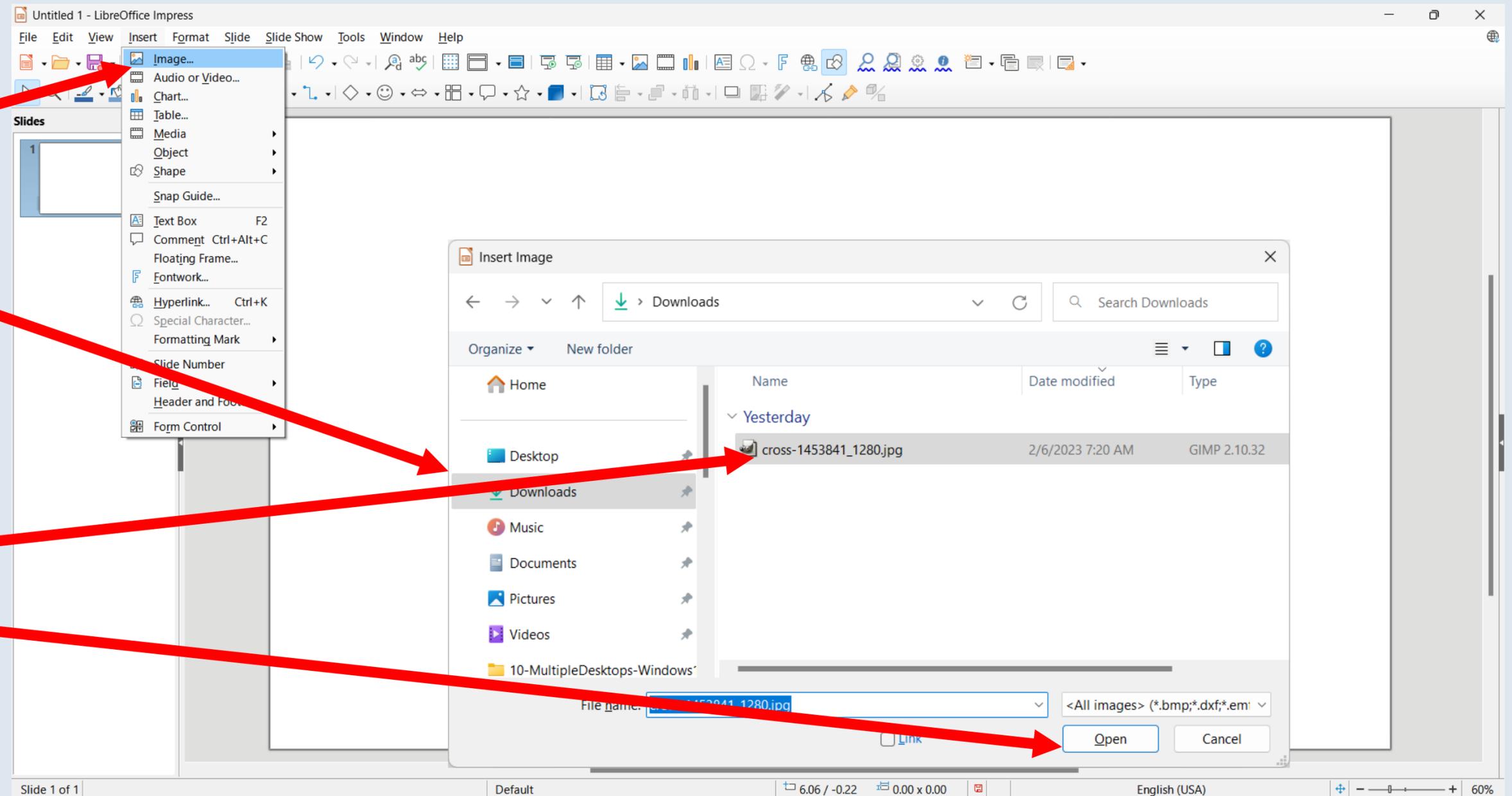
Insert Image Onto Background

(1) **Left-Click** “Insert, Image”

(2) **Left-Click** “Desktop, Downloads” folder.

(3) **Left-Click** the image to download. In this case it is filename “cross—1453841.jpg”

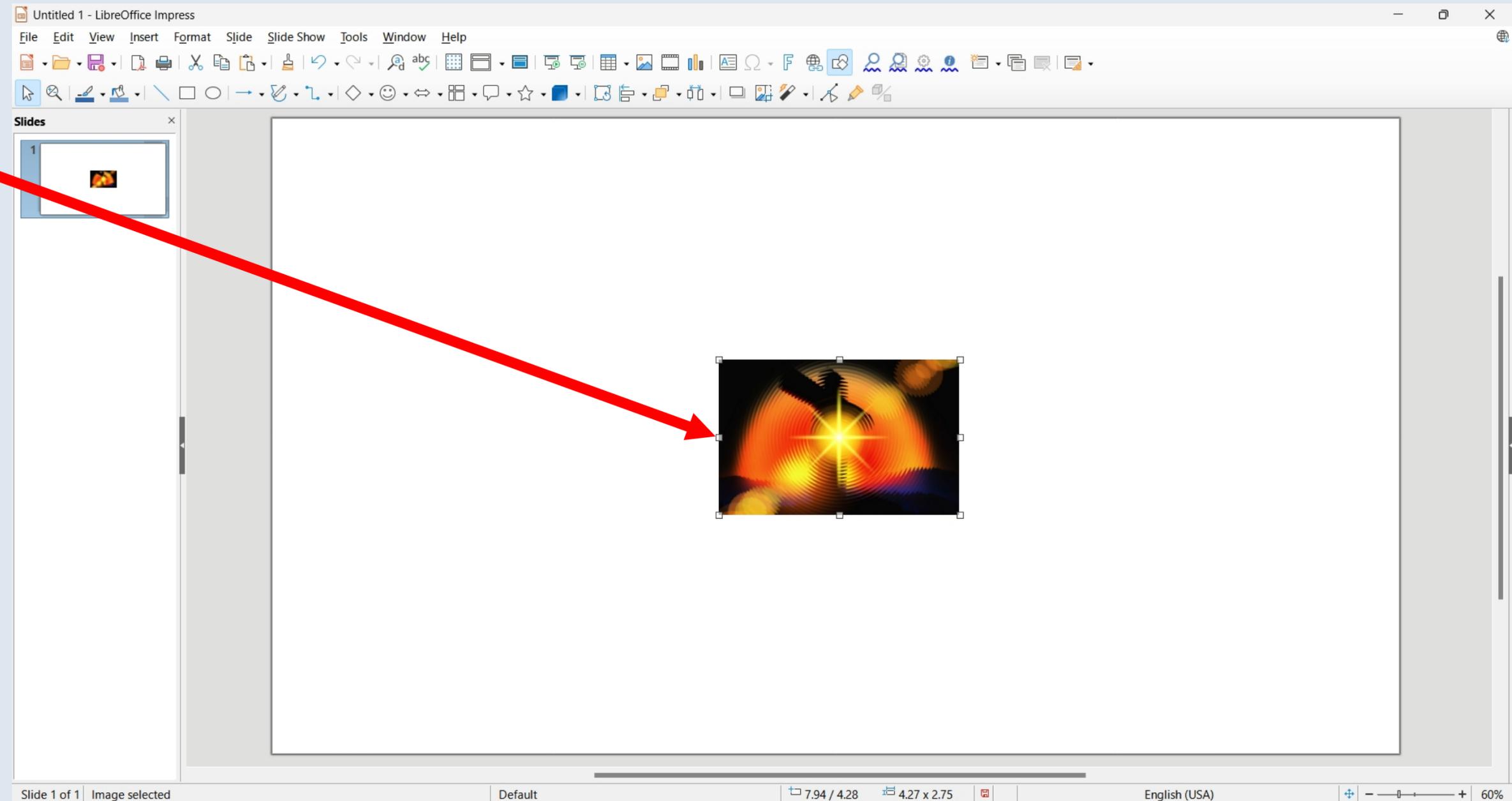
(4) **Left-Click** “Open” button





Insert Image Onto Background

(1) Use the mouse to select and hold each square handle on the selected image on the blank to make it full screen





Insert Image Onto Background

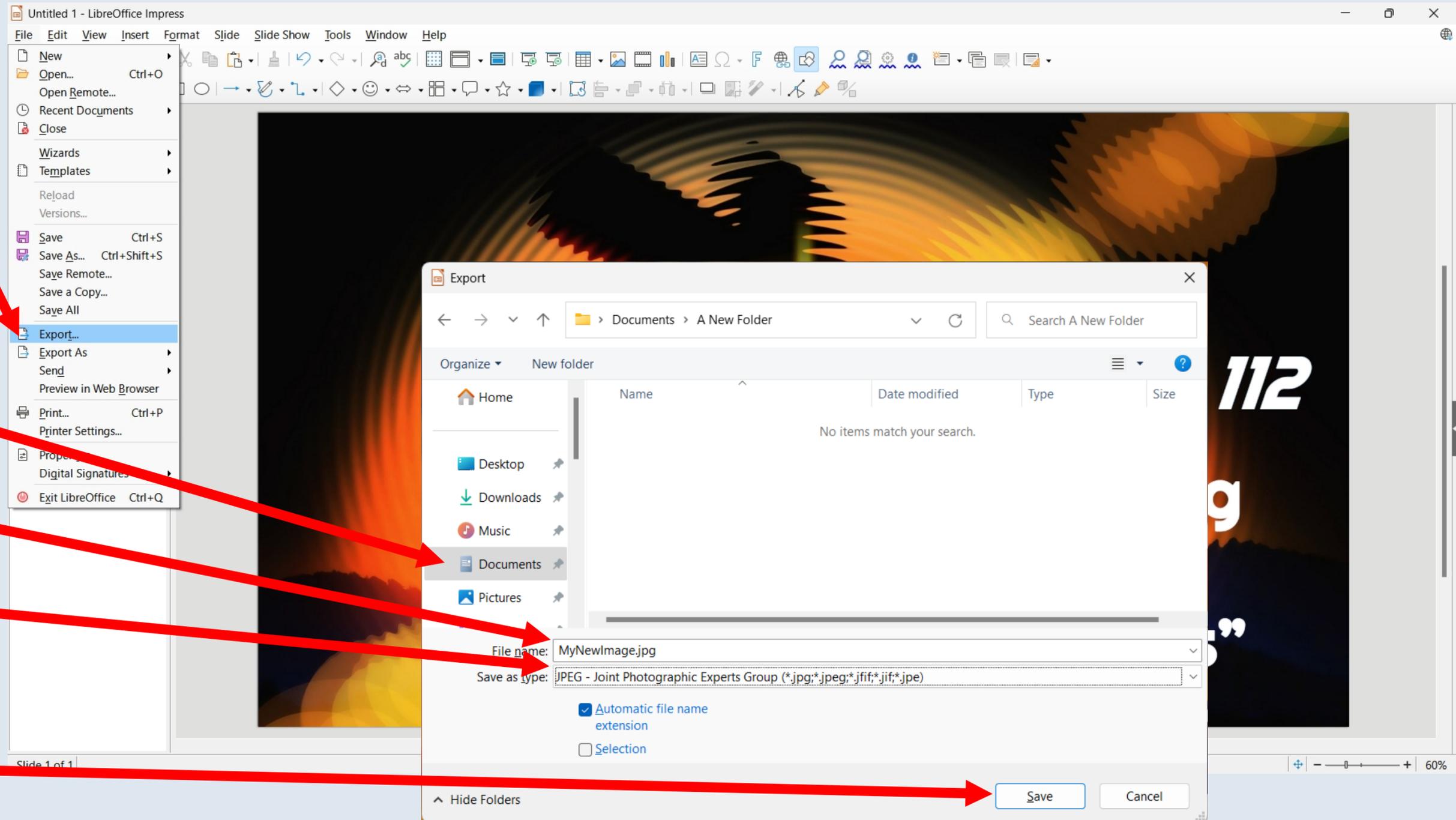
Now you can use the F2 key to add text the graphic. Maybe, use the new font, **“Righteous”** to make the image look like this.

When finished you can use the F11 key to toggle the image to full-screen and then back to edit in Libre.





Export Image As A JPG File



(1) Left-Click “File, Export”

(2) Select folder desired
[example used Documents, A New Folder]

(3) Type in a “File name”
[example used MyNewImage.jpg]

(4) Left-Click “Save as type”
pull-down, and select **JPG** file
type.

(5) Left-Click “Save” [image
saved]



Success

NOTE

Load your new image into the OpenLP Library and check it out

Overhead
Projector

OpenLP
Server
PC
(Window 11/10)

