



Republic of the Philippines  
**Department of Education**  
REGION III  
**SCHOOLS DIVISION OFFICE OF NUEVA ECIJA**

**LEARNING ACTIVITY SHEET**  
**SPECIAL PROGRAM IN ICT 7&8 DIGITAL MEDIA 7&8**  
*Second Quarter, Week 7*

Name of Learner: \_\_\_\_\_ Date: \_\_\_\_\_

Grade Level/Section: \_\_\_\_\_

## Printing

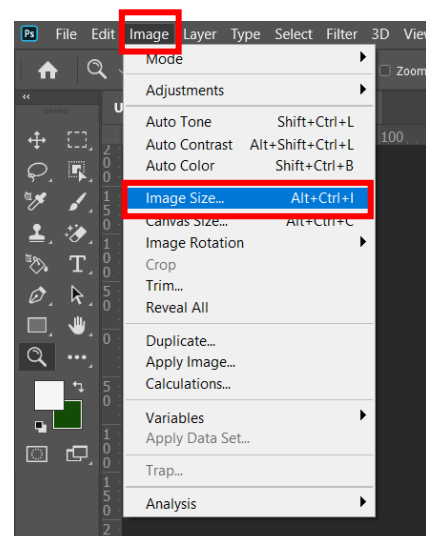
### BACKGROUND INFORMATION FOR LEARNERS

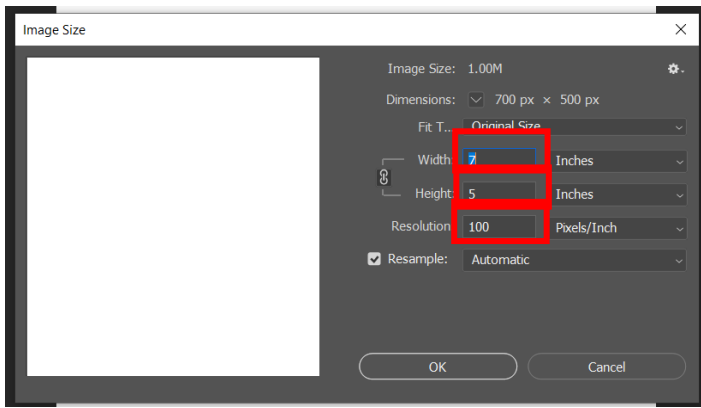
WYSIWYP (pronounced *wizzy-whip* and standing for *what you see is what you print*) is the ability of an application program, such as a word processor, to generate print versions of content that match what the user sees on the screen. The WYSIWYP feature is intended to resolve a problem that has plagued users of word processors ever since computers replaced typewriters: printouts often differ from their on-screen counterparts.

A printout from a program with WYSIWYP should have the same layout, resolution and colors as the onscreen version. However, the success of WYSIWYP may depend, to some extent, on user hardware and associated software.

### Resizing and Formatting files

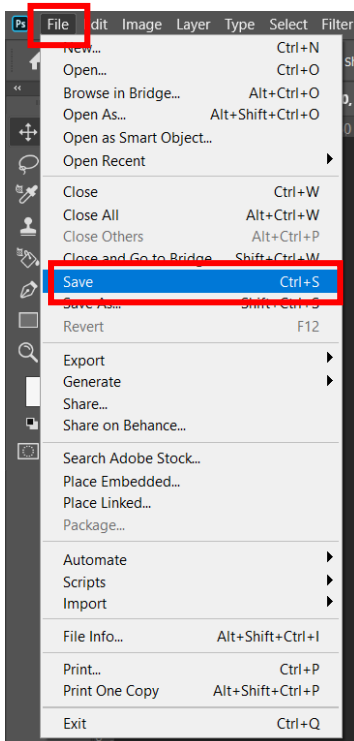
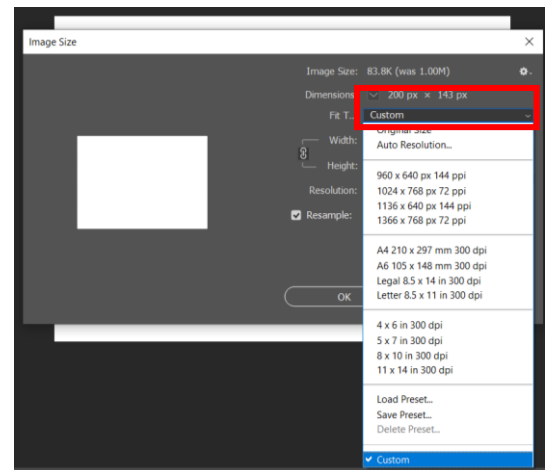
You can change the size of the image by  
Clicking **Image** tab then select **Image size**.





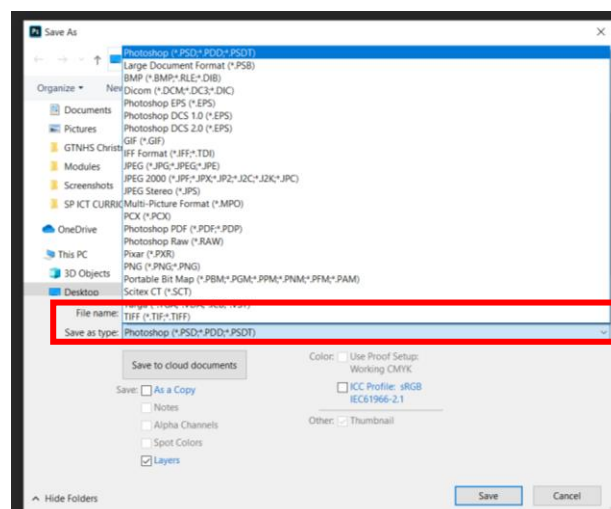
By changing the value of the width, height and resolution.

Or you can choose sample templates.

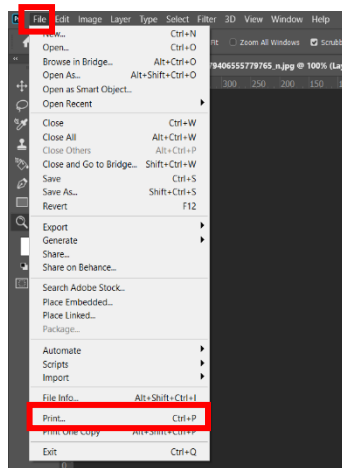


To change the file format just simply click the File and click Save. Then we can change the file format of our image by selecting the file type of your output.

**Note:** Make sure you're going to make a "psd" file so you can modify your work even you finish your output



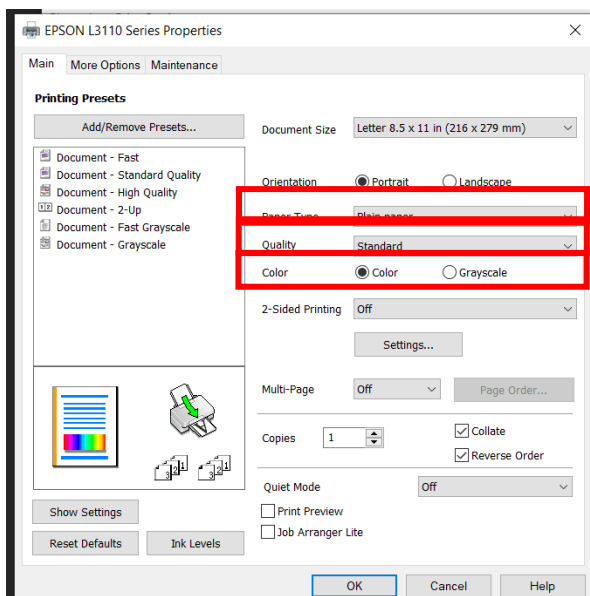
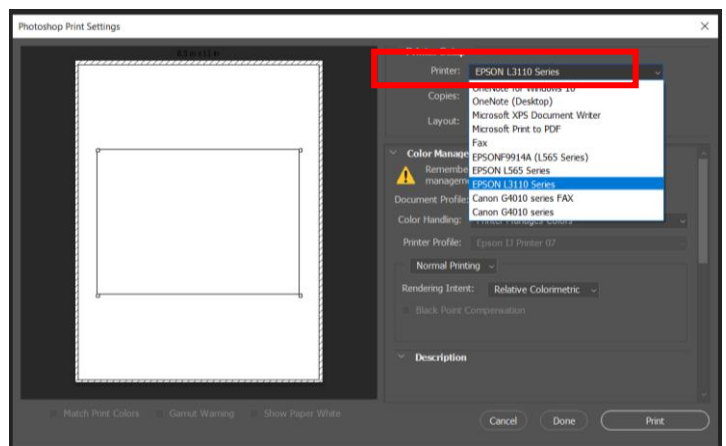
# Printing on an Inkjet Printer



**Note:** Before we print our work make sure that the printer is already installed in your computer

To print our output click the File and then click Print or you can simply press “Ctrl + P”

Select the printer that we are going to use



You can change the Paper type and the Quality of the printer output. And also you can change if you want Color or Grayscale.

## LEARNING COMPETENCY

Resize the formatting files using photoshop

Print image on an inkjet printer using photoshop

## ACTIVITY 1

Direction: **True or False.** Write True if the statement is correct and write False if the statement is wrong. Write your answer on the space provided.

\_\_\_\_\_ 1. WYSIWYP is the ability of an application program, such as a word processor, to generate print versions of content that match what the user sees on the screen.

\_\_\_\_\_ 2. You can change the size of the image by clicking image tab then select adjustment.

\_\_\_\_\_ 3. Make sure you're going to make a "pds" file so you can modify your work even you finish your output.

\_\_\_\_\_ 4. Before we print our work make sure that the printer is already installed in your computer.

\_\_\_\_\_ 5. To print our output click the File and then click Print or you can simply press "Ctrl + C"

## ACTIVITY 2

1. Create you're a new canvas using the size of 20w x 30h inches and 100 resolution.
2. Change the image size to 100w x 200h inches and 300 resolution.
3. Save the image to psd file, jpg file and png file.
4. Print the image in grayscale color.

### Rubrics of Scoring

Competency	I can do it confidently (4)	I can do it confidently but with assistance (3)	I am not confident (2)
Can change the size of the image			
Can change the file format			
Can print on an inkjet printer			

## REFLECTION

In printing an image why do we have to know the printer that we are going to use.

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## REFERENCES

<http://www.whatis.techtarget.com/definition/WYSIWYG-what-you-see-is-what-you-get>

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