## For next meeting

- Outline your presentation dates
- Indicate whether you presented or represented
- Indicate contributions of each
- Create a peer evaluation based on the contribution of each for the group as a basis.

1

TechPres Finals

2

#### **Outline**

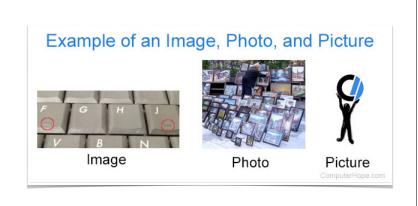
- 1. Differentiate images, pictures and photos
- \*2. Contrast types of audio and visual aids
- Contrast colors
- 4. Distinguish factors and good images
- ⋄5. Inspect pixels and resolutions
- ⋄6. Demonstrate image communication
- ⋄7. Design storyboarding
- \*8. Contrast type of camera shots and video shots
- 9. Demonstrate elements of a quality video content strategy

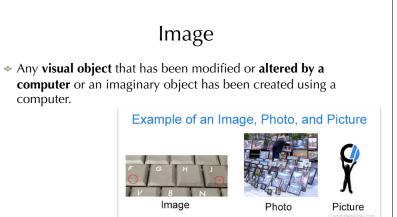
#### \*Differentiate images, pictures and photos

- \* Today, most people consider an image, picture, and photograph (photo) as synonyms (the same word)
- when talking about a visual representation of an object on a computer.
- \* However, for the sake of ambiguity, we define each of these as follows.

3

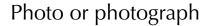
4





5 6

computer.



\* Anything taken by a camera, digital camera, or photocopier.



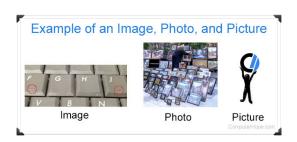
7

## **Picture**

\* A drawing, painting, or other art work created on a computer. A picture is also used to describe anything created using a camera or scanner.



8



### According to Google Trends

\*the word "photo" is used more than any of these words on the Internet followed by image, photograph, and then picture.

9 10

# other visual objects

- \*created on a computer
- \*that may fall into their own category such as
- ◆clip art,
- \*graphic,
- \*illustration,
- \*render,
- \*and a screenshot.

When talking about any of these

\*suggest using the proper terms instead of image, photo, or picture.

11 12

\*2. Contrast types of audio and visual aids