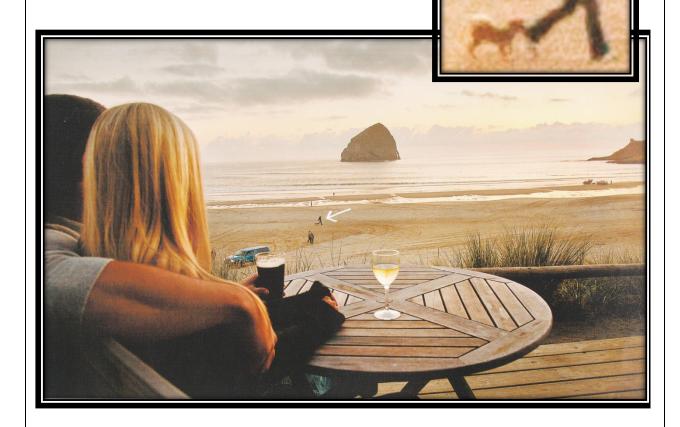


## **PICTURE IN PICTURE**

**§ 47** 

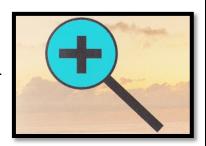
"Objects in pictures should so be arranged as by their very position to tell their own story." ~ Johann Wolfgang von Goethe ~

There is so much detail in a single photo. As you look closer and closer at an image, you might begin to see other layers and other stories beyond the obvious.



## **SETTINGS**

- flash off
- PAS: Use a landscape mode and the lowest ISO setting.
- DSLR: Use manual mode and a faster shutter speed.
  Use a low ISO so the image is not grainy. You want a very sharp image.
- Smartphone: This is fun because you can do all the zooming right on the screen.



## **LET'S GO!**

- 1. Go out and shoot a scene (or find one in your files) that includes as much of the world as you can: for instance, a city scene full of people, a beach, or a sweeping landscape.
- 2. On the computer, make a copy of your image so you don't mess up the original.
- 3. Pick an interesting shape or subject and zoom in until you have a completely new image.
- 4. Crop your selected area and then resize it by going to the "image size" or "resize" menu of your photo-editor and type in the rough dimensions and resolution (dpi) of your original shot (for example: 400 x 600, 180 dpi). This will give you a grainy but non-pixelated image.
- 5. Make three or more of these zoomed in slices and put them together to create new stories.

## HAND IN ASSIGNMENT

- 1. Hand in the original photo and the zoomed in photo for each shot.
- 2. Do this at least 3 times for 3 different photos.
- 3. Create a landscape collage of 3 or more pictures side by side.
- 4. For your written part, describe your experience in doing this lab.