

Analyzing an Image

1. OBSERVATIONS

Look closely at an image from the [Ackland's collection](#) or choose a photograph from your own home and take an inventory of what you see. The inventory should only reflect what you observe, not what you infer or conclude. Consider the following:

- a. Divide the image into quadrants and study each section. What details do you notice?
- b. Describe the people, objects, environment, or activities in the image.

2. INFERENCES

Based upon your observations and prior knowledge, list three things you infer about this image.

3. QUESTIONS

What questions do you have about the image and where might you find the answers?

Make a sketch of the image.