Drawing II Unit Name: Perspective Lesson Name: A New Perspective Mrs. Manco, Mrs. Smith, and Ms. Kroll Date: 04/06/2020

Objective:

The student will create an original drawing that correctly shows linear perspective by utilizing vanishing points and horizon lines as well as observational skills.

Bell Ringer:

What do you remember about bird's eye view, worm's eye view, and bull's eye view? How does that affect your perspective?

Lesson/Activity:

Look carefully at a mug or paper cup. Set it on the desk/counter in front of you and do a simple contour line drawing. Now, look at your mug or paper cup from a birds-eye view; from a worm's-eye view, and from a bull's eye view- at eye level. What other ways can you think of to tip or angle the cup to make it more interesting? Can you isolate and enlarge a small area of it rather than drawing the entire cup? When you are satisfied with an arrangement, do a contour line drawing from your chosen perspective.



Check for Understanding:

Choose 2 prompts below and answer in 2 complete sentences.

1. What would you change with this work if you had a chance to do this piece over again?

2. What is one part of your artwork that you want people to notice when they look at your work?

- 3. How does your finished artwork tell a story?
- 4. Did you learn new techniques or processes as part of the work for this project?

5. Did you pick a material or technique that was new or different over something that was familiar?

- 6. I want to know more about...
- 7. I'm most proud of...
- 8. The most challenging thing was...
- 9. Next time I will remember to... 10. Now I know...

Resources and Supporting Materials:

Typically paper and whatever you can use as a drawing utensil.

Could use but not limited to pens, markers, pencils, and colored pencils.

Some people even use a combination of home items to color like coffee and spices. Cardboard, styrofoam, leaves, and other common items at home can be used as a drawing surface if there is no paper.

Why drawing from Direct Observation is Essential Observational Drawing Observational drawing techniques