

# Visual Arts Virtual Learning

# High School Drawing II Unit: Observational Perspective Lesson:

Still ALIVE

April 28, 2020



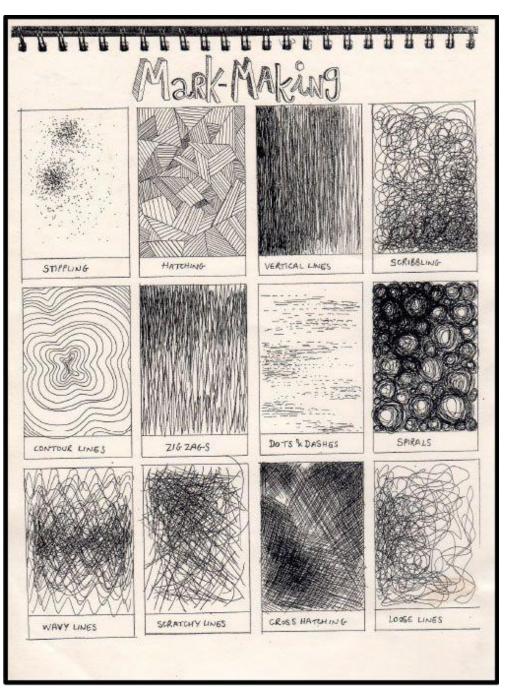
# Drawing II Lesson: Still ALIVE April 28, 2020

### Objective/Learning Target:

The students will be arranging, possibly photographing, and drawing their own still life. The student will identify objects that represent their interests. The student will create an original drawing that correctly shows observational skills utilizing everyday items.



Warm up:
Practice 3 mark making techniques below.





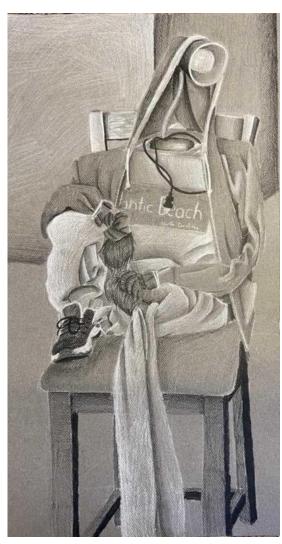
### **Activity Lesson:**

Today, you will be continuing to draw your figure out of found objects around your house or outside your home.

### Continue drawing your figure:

Start getting more details. Check for accuracy constantly. Look at wrinkles, folds, shifted weight, and any other additional details. It will be important to place your figure on a surface, like a chair, or in a background.







## Check for Understanding:

- 1. What items did you pick for your still life figure?
- 2. What difficulties did you have setting up your still life figure? Was it stacked? Did it fall?
- 3. How did you decide on the items in your still life? Did you use a variety of sizes and shapes?
- 4. Did you try to rearrange items? Instead of right side up did you tilt it or put it laying down?
- 5. What type of lighting did you use? Natural or artificial?
- 6. How would you describe your figure? Goofy? Scary? Awkward? Shy?
- 7. What suggestions would you share if you were to direct a peer on this artwork so far?
- 8. What do you think your weaknesses and strengths are at this point?



### **Announcement:**

Please post your artwork on Twitter and/or Instagram using the hashtag #isddoesart

All of the teachers are excited to see our students and their work!



### Resources and Supporting Material:

How to draw accurately
How to draw accurately- Part 2
How to draw accurately- Part 3
Cezanne- Master of Still life- Apples and Peaches
Personal still life- Paper collage approach