### 7th Grade WARM-UP#1

Name

# Art: A Personal Journey--pp. 102-107; 115

1. What is CROPPING an image?

Cropping: framing or cutting down an image

2. What is TONAL DRAWING or shading?

To create the illusion of 3D depth/space on a 2D surface

3. Draw the Tonal Drawing/Shading techniques.

### Hatching







LINEAR HATCHING shading with many parallel lines

### Crosshatching







CROSSHATCHING— shading with criss-crossed lines

#### Blending







BLENDING/SMUDGING shading as you know it; using your finger to blend light to dark

### Stippling







STIPPLING— shading using dots; the closer the dots are together, the darker an area

4. Define VALUE. Draw a VALUE SCALE.

Value is the range of light to dark.



5. Define PROPORTION.

Principle of design where if you make one thing bigger, you need to make everything else bigger; enlarging or shrinking images or objects using ratios

## **Chuck Close**

- 1. What kind of artist is Chuck Close? Describe that art. Photorealist painter; super realistic gigantic portraits
- 2. What are most of Chuck Close's works? Describe them. Gigantic heads (around 5-10ft tall)
- 3. What happened to Chuck Close during one of his speeches? Had a spinal artery collapse
- 4. How did Close continue his art despite being a quadriplegic? Used helpers and scaffolds; painted with brush in his mouth
- 5. How does Close use a grid in his art-making process? Places grid over photo and creates larger grid (with same number of squares) Copies what he sees in each square

UNIT 2—Warm-up#3

1. 
$$\frac{1}{2} = \frac{3}{x}$$
  
  $X = 6$ 

$$2. \ \frac{2}{3} = \frac{8}{x}$$

1. 
$$\frac{1}{2} = \frac{3}{x}$$
 2.  $\frac{2}{3} = \frac{8}{x}$  3.  $\frac{5}{8} = \frac{x}{40}$   $x = 6$   $x = 12$   $x = 25$ 

4. Your grid practice involves enlarging  $\frac{1}{2}$  in. x  $\frac{1}{2}$  in. squares into 1in. x 1in. squares. How many times bigger are you making the squares?

4 times bigger

5. You will be drawing a grid that has 2in. x 2in. squares. You will enlarge an image that originally has  $\frac{1}{2}$  in. x  $\frac{1}{2}$  in. squares. How many times bigger will your drawing be?

16 times bigger