

**Chuck Close – Graphed Portrait Project**

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Learning Target	1- Minimal	2-Basic	3-Proficient	4-Advanced
I will measure and create grids on my photo and paper that all angles are 90 degrees.	Less than 50% of squares on graph and photo have 90 degree angles.	Most 75% of squares on graph and photo have 90 degree angles.	90% or more squares on graph and photo have 90 degree angles.	All squares on graph and photo have 90 degree angles.
I will use the grid to draw in the same process as Chuck Close.	-Did not follow the graph when drawing. -The movement of the lines are only resemble the photo less than 50%. -Less than 50% of the drawn lines resemble the photo.	-Did not draw 1 square at a time. -The movement of the lines are only resemble the photo 50 – 80% of the time. -50 - 80% of the drawn lines resemble the photo.	-Drew 1 square at a time making a light mark of the entrance and exit of the lines in the square. -Followed the photo and drew the movement of the lines in each square. -80% of the drawn lines resemble the photo.	-Drew 1 square at a time making a light mark of the entrance and exit of the lines in the square. -Followed the photo and drew the movement of the lines in each square. -The drawn lines match the photo.
I will create 7 <b>values</b> within my project to create <b>form</b> .	-Created 1-4 values in the drawing. -Values are less than 50% even and have a rough appearance. -Less than 50% of the values match the photo.	-Created 4-5 values in the drawing. -Values are 50-80% even and do not have smooth appearance. -50 - 80% of the values match the photo.	-Created 6+ values in the drawing. -Values are 80% even and have a smooth appearance. -80% of the values match the photo.	-Created 9+ values in the drawing. -Values are even and have a smooth appearance. -Values match the photo.
I will create a drawing that has exceptional craftsmanship and is neatly presented.	-Less than 50% of the lines and values match the graph on the photo. -Mounted unevenly spaced boarder around. -Most lines from the graph can be seen.	-50-80% of the lines and values match the graph on the photo. -Mounted unevenly spaced boarder around. -Some lines from the graph can be seen.	-80% or more of the lines and values match the graph on the photo. -Mounted with an evenly spaced boarder around - Lines from the graph cannot be seen.	-All lines and values match the graph on the photo. -Mounted with an evenly spaced boarder around -No lines from the graph cannot be seen.