Tell Me About Your Art!

Dear Fourth Grade Families:

Today we

MODELED WITH COLOR

to make a 2-dimensional object appear to be 3-dimensional.

Looking: We looked at *Seeing* by Karen Yurkovich and *A Wooden Basket* of Catawba Grapes by William Harnett and/or Still Life with a Basket by Paul Cezanne.

Talking: We identified the **tertiary colors** (red-orange, yellow-orange, bluegreen, yellow-green, blue-violet, and red-violet) on the color wheel and in the painting.

Making: We mixed secondary and tertiary colors from primary colors. We also mixed increasingly darker **tones** by adding a color's **complement**: the color opposite on the color wheel (blue-green added to red-orange in small increments will make a darker value of red-orange).

> We observed a fruit and looked for the tertiary colors and color values in the object. Then we mapped the colors and painted with color we made ourselves.

Art at Home

Together:

You could find examples of tertiary colors in your environment. You could find a range of darker values of the same color. You could notice light on objects around you.

Questions to ask:

How does light affect color?

Understanding the relationship of tertiary colors to primary and secondary colors, along with use of tones/shades, can create volume.