## Tell Me About Your Art!

## Dear Second Grade Families:

Today we used

## SHAPES TO REPRESENT OBJECTS.

We wondered how we would make something look realistic or representational.

> Looking: Talking: $\begin{aligned} & \text { We looked at very different examples of art: 11th Street Bridge by } \\ & \text { Verna Haffer, Museum Piece by Harold Balazs, and/or Still Life with } \\ & \text { Basket by Paul Cezanne. }\end{aligned}$ $\begin{aligned} & \text { We reviewed the attributes of math shapes and named all the shapes } \\ & \text { from math that we could find in the art. Shapes were used to represent } \\ & \text { objects or parts of objects and architectural elements in a cityscape. }\end{aligned}$ Making: $\begin{aligned} & \text { We selected one familiar human-made object (tool) and looked closely } \\ & \text { to find the shapes that could be used to represent the object, then we } \\ & \text { drew it by connecting shapes. Some of the shapes we found were not } \\ & \text { math shapes, but random shapes. We reflected by finding math and } \\ & \text { other shapes in our classmates' art. }\end{aligned}$

## Art at Home

## Together:

You could identify the shapes you see in everyday objects. Select a favorite toy and both draw the toy independently. Compare the shapes you used to draw the object.

## Questions to ask:

Did we use the same shapes?
Why might the shapes we used be different? (different viewpoints)

# Use of observation and recognition of basic shapes contributes to making objects look real. 

