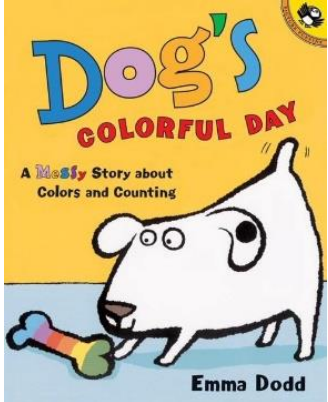# Small Groups:
Color & Shape Bingo (*Medium Support*)

Enduring Understanding(s):
- There is an infinite variety of colors.

Essential Question(s):
- How do you make your thinking and learning visible to other people?

Materials	Vocabulary		Books
Dog's Colorful Day - pre-made Color and Shape Bingo cards - tag board - pennies/pebbles (to use as game pieces)	**circle:** a closed, curved line **match:** the same **hexagon:** has 6 angles and 6 sides **rhombus:** has 4 equal sides, but is not a square **rectangle:** has 4 right angles, where all sides are straight and connected, opposite sides are the same length	**square:** has 4 sides/corners that are the same length **triangle:** has 3 sides/corners **trapezoid:** has 4 sides with one pair of opposite parallel sides	

Procedure

Preparation: *Create 3x3 Bingo game boards using colors from* Dog's Colorful Day *or use a pre-made Bingo game.*

Procedure: Show illustrations on pp. 23-24 from *Dog's Colorful Day* for descriptive language ("green stain of grass", "pink drop of ice cream", etc.). Model BINGO, allowing children to take turns being the caller. Encourage children to describe shapes with mathematical language:

Triangles:
- 3 sides
- 3 points or corners or angles
- All 3 sides are straight
- All 3 sides are connected

Circles:
- A closed, curved line with all points equally distant from the center

Rectangles:
- All 4 sides are straight
- All 4 sides are connected
- The opposite sides of a rectangle are the same length
- Rectangles have 4 right angles

Squares:
- A rectangle where all sides are the same length