

## Do The Twist

This activity explores

🙀 Shapes

Number Sense & Counting



# **Learning Goals**

Explore different kinds of shapes; practice sorting and counting shapes; practice using spatial words to describe objects.



### What You'll Need

**Pipe cleaners** 

## Steps

- **1.** *Make Numbers!* bend the wires to form different numbers from one to nine. Arrange and rearrange the numbers in order.
- 2. Design Shapes! Simple twists, bends and curves of pipe cleaners easily become geometric shapes. Help children make simple shapes like triangles, circles, squares, rectangles, diamonds and ovals. You might make the shape first, then help your child make it too.
- 3. Find Shapes Around the House! go on a shape hunt! For example, curve the pipe cleaner into a circle. Then, travel around the house to find many different circular objects to match. Use phrases like "under, over, above, below" to help support kids' spatial sense.

#### Website



### **Talk Together**

- How many shapes of each color are there?
- How many shapes are left if we take away all of the round shapes?

### **Book Suggestion**

**Anno's Counting Book,** by Mitsumasa Anno

#### **Online Game**

Curious George: Museum of Tens

pbskids.org/curiousgeorge/
busyday/ten/

