

my messtival

presented
by



geometric bubbles



Experiment with creating bubbles in different geometric shapes!

Materials:

- Pipe cleaners
- Straws
- Scissors
- Bubble soap concentrate and water
 - For homemade bubble soap, combine 2 cups of warm water, $\frac{1}{3}$ cup of dish soap, and $\frac{1}{4}$ cup of corn syrup
- Container for bubble soap
 - The container should be deep enough for the bubble soap to cover the whole bubble wand

Directions:

Using a combination of pipe cleaners and straws, you can create a geometric bubble wand! The shape of the wand can be 2D or 3D. Once you've created your shape, you can add a handle to it, using the same materials you used for your shape. Using the handle, you can dip the shape into the bubble soap solution and use your shape to blow bubbles. Good luck!