Tensile Bubbles

Materials:
- Straws
- Pipe cleaners
- Bubble solution

Cubic Bubble Wand:
1. Cut your straws. First cut each straw in half, then cut in half again. You will get 4 straw sections from each straw.
2. Thread a pipe cleaner through one straw and bend the end of the pipe cleaner to secure it at the end.
3. Thread three more straws onto the pipe cleaner.
4. Bend the long end of the pipe cleaner back to meet the starting point and twist the two ends of the pipe cleaner around each other. You will now have a square shape.
5. Add three more straw sections onto the end of the long pipe cleaner.
6. Thread the pipe cleaner through one of the adjacent straw sections.
7. Add two more straw sections.
8. Bend the shape to form two sides of a cube and thread the end of the pipe cleaner through one of the straw sections on the edge of the cube.
9. Repeat Step Eight to form another side to the cube.
10. Add one final straw section to complete the cube. Thread the pipe cleaner through an adjacent straw section to secure the final shape. If desired, add a straight section of straw onto the end of the pipe cleaner to form a handle.