

Items needed for this lesson:

- Plastic Easter Eggs
- Play-doh

This lesson will focus on color recognition, understanding of patterns, and STEM (science, technology, engineering and math).

If this lesson is too hard for your child, focus on learning colors. You can also make a pattern simple AB pattern (blue, yellow, blue, yellow, etc.) and see if they can copy the pattern.

To extend this lesson for your child, have them build their own structures out of the play-doh and eggs. You can also incorporate addition and subtraction by counting the eggs. For example; one group of eggs contains 3, the next group contains 5,  $3+5=?$  and so on.