

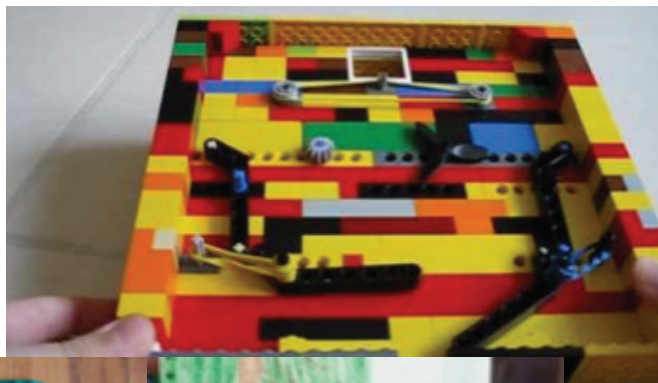
LEGO CHALLENGE

With the children think of some ideas that you can challenge them to build with Lego

Combine Creativity + Lego building + Storytelling

Here are some ideas

- Build a Lego Car
- LEGO Maze
- Pinball machine
- Build a Lego Home
- Lego Birthday Cake
- Things in the Sky
- Build a Lego Pet
- Build a Lego Flag
- Build a Lego Hat
- Build the tallest tower
- Make up a game
- Etc etc



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SNOD Activities

PLASTIC BOTTLE INSPIRATION

Total Time: 1 hour

Ages: all-ages

These cute dolls are made from plastic bottles, wool and a whole lot of creativity!

What you'll need

- Clean plastic bottle
- Double-sided tape
- Yarn (we used 24 yards to cover a 10-inch-tall bottle)
- Scissors
- Wooden spoon
- Paint, markers, or crayons

Optional Materials

Accessories such as googly eyes, ribbon, beads, and tacky glue.

How to make it

Place 4 equally spaced strips of double-sided tape vertically up the sides of the bottle. Wrap double-sided tape horizontally around the bottom and top edges of the bottle and around any contours where the yarn might slip.

Attach one end of the wool near the bottom edge of the bottle with a small piece of double-sided tape. Then, working from the bottom up, wrap the entire bottle with the yarn. Make your rows tight enough that you no longer see the plastic, but not so snug that the wool is stretched thin.

To switch to a different colour, simply knot the new shade to the old and snip off any dangling threads. Once the entire bottle is covered, tie off the wool at the neck.

Draw facial features on the bowl of the spoon with paint, markers, or crayons. Decorate the rest of the doll any way you like. You might glue on yarn hair, tie on a pretty necklace, or add clothing, such as a doily skirt. Once you're finished, drop the handle of the spoon into the bottle. (If yours is top-heavy, put some dry lentils or rice in the bottom.)



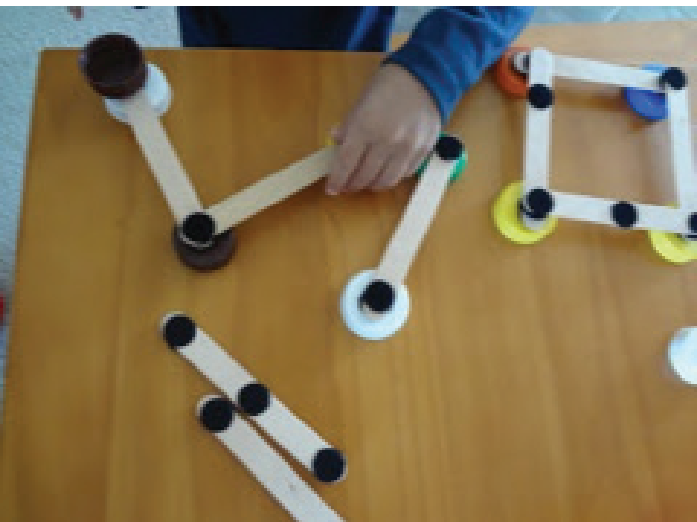
Or skittles full of rice or lentils.

The OSCAR Network has a book in the library with an array of plastic bottle ideas.



MYO VELCRO, CRAFT STICKS AND BOTTLE LIDS

Velcro sticky circles. You could use a dab of hot glue when sticking the Velcro on, even though they did have sticky backs, just to reinforce them.



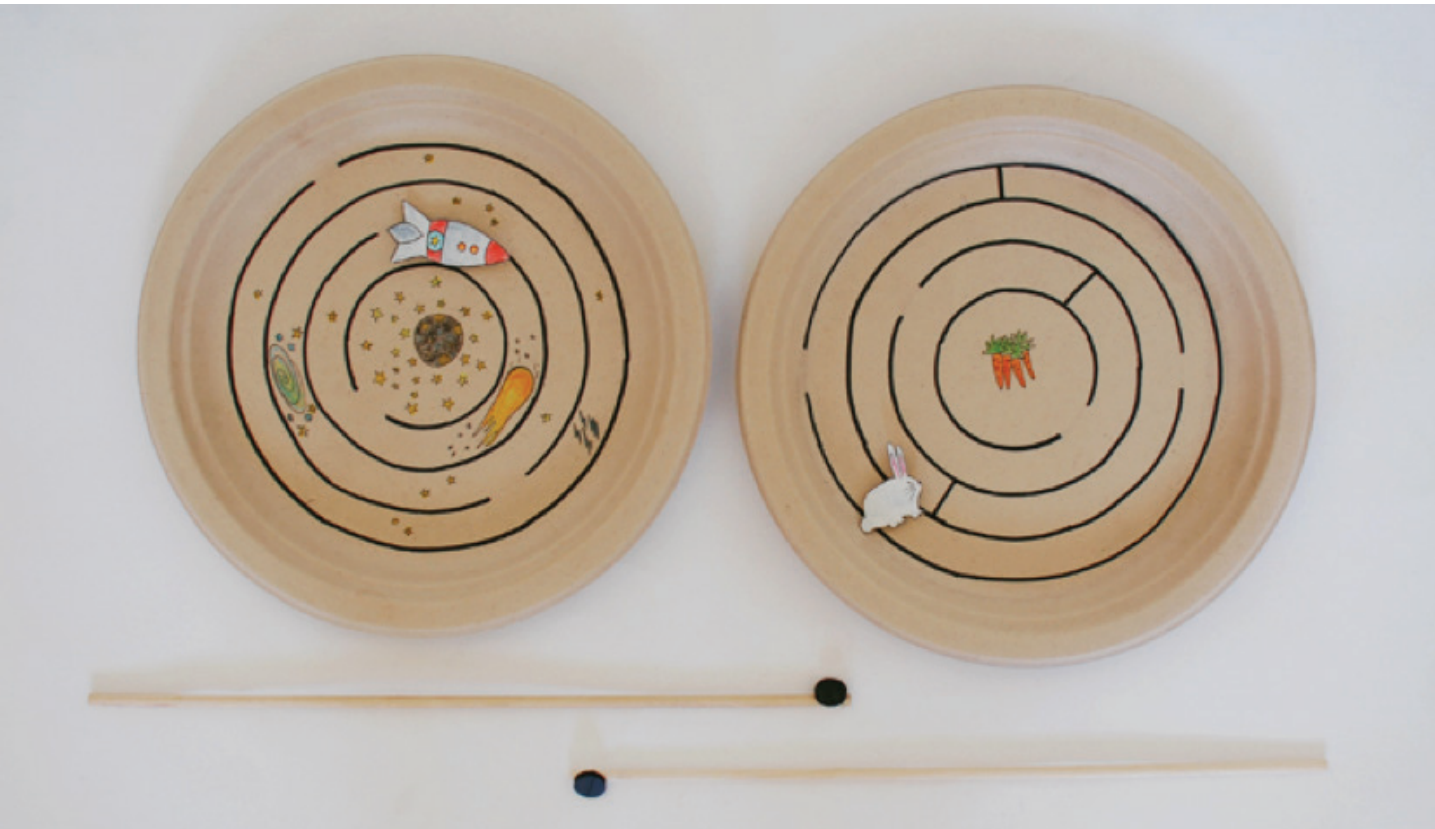
*Velcro to some bottle lids.
Craft Sticks.
Imagination and off you go!*

MULTI-DIMENSIONAL HOPSCOTCH

This is an interesting take on the game of hopscotch. Instead of skipping and picking up stones, think of some different activities that your children can do, similar to the ones below. When they land on a spot, they have to perform the action written on that square!



PAPER PLATE MAZE



- Supplies:**
- Paper plate
 - Compass
 - Pencil
 - Markers (fine and thick)
 - Colour pencils
 - dowel
 - button magnets (2 per maze/plate)
 - Glue gun & glue stick

- Directions:**
1. You can make a maze with a compass; use the bunny or space shuttle on the picture or make your own (e.g. car to a finish line, superhero to a person in distress, fish finding its way to a school of fish). If using a compass, make 4 circles lessening 1" with each smaller circle. Each circular row, should have one opening to the next, and a barrier somewhere along the row as well. Go over the maze lines with a marker. Draw the moon or bunch of carrots (or whatever you choose for the winning destination) in the centre and colour.
 2. Colour the bunny/space shuttle and cut out. Glue a magnet piece behind the bunny/space shuttle, and another on the end of the dowel to make the magnet wand. Make sure the opposite magnets are facing each other, so they will attract and be able to work together on the maze.

Hold the magnet wand under the plate and direct your bunny/rocket ship to the centre of the plate!

