

LEARNING AT HOME YOUNG PRESCHOOLER WEEK 12

June 8th-12th



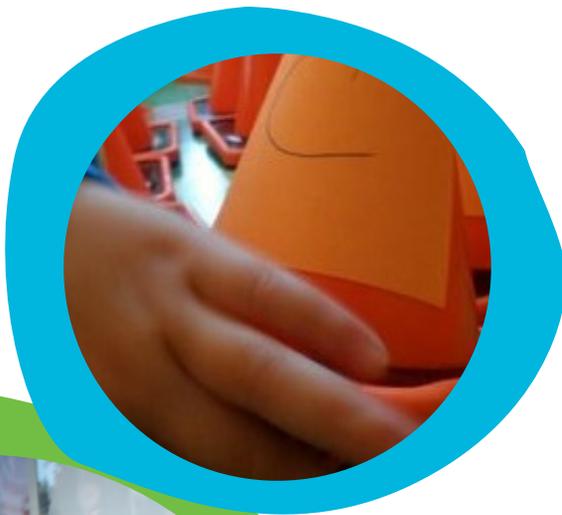
Dear Families,

We are excited to launch plans for Week 12. There are some great options for physical activities in an indoor environment. Additionally, some simple ideas with materials available at home to support the creative undertakings. We hope you enjoy this week's plan with your little ones!

Language Development

Where's the Truck?

Provide orange cones (cups or orange paper cones) with letters on them. Hide a toy car under a letter and have your child find the car and identify the letter on the cone.



Social-Emotional Development

Transportation Board Game

Draw a homemade game board on a piece of paper or cardboard. Using a dice, cover the 3,4,5,6 and make them 1's and 2's. Have your child roll the dice and move their car that number. Take turns with your child until everyone makes it to the end of the game board.



Physical Literacy

Demolition Station

Have your child build with recycled materials. When they are done, try knocking them over by throwing or rolling "cranes" (balls).

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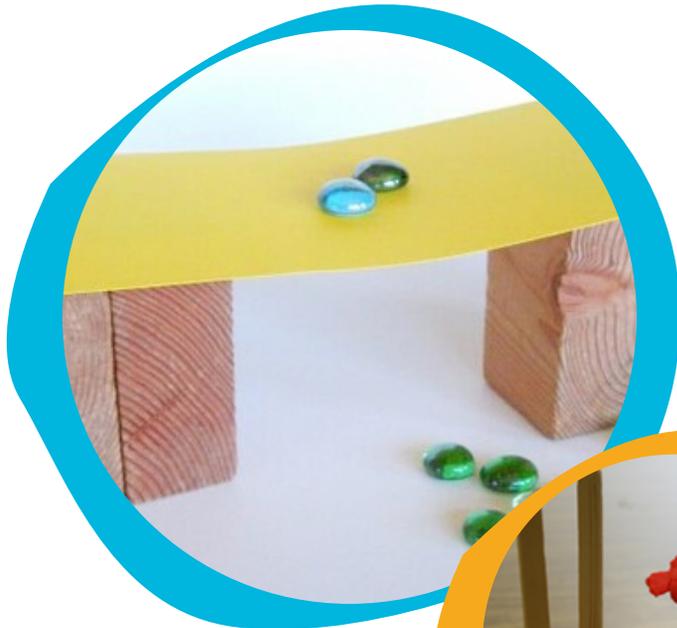
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Cognitive Development

Build and Test Bridge Construction

Using multiple materials (blocks, legos, construction paper, popsicle sticks), have your child draw out their construction plans to build a bridge. Have them build their bridge and test the strength with toy cars. If their bridge stays, have them test the weight limit by adding more items.



Creative Activity

Clothes Pin and Popsicle Stick Airplanes

Provide glue, markers, paint, popsicle sticks, and clothes pins. Let your child make an airplane with the popsicle sticks and clothespins. Decorate using markers or paint.



Additional Activities

Sensory: Make playdough with your child using 1 cup flour, 1/4 cup salt, 1 tbsp oil, 3/4 cup warm water and food coloring. Use materials such as popsicle sticks, toothpicks or straws and let your child build with the playdough.

Tape Towers: Use blue tape to create a line for how tall the tower will be. Let your child use blocks, legos and other building materials you have to make a tower as tall as the tape without it falling over.