At-Home Activities

Simple, fun activities that use everyday items to provide rich learning opportunities.

- Skill Development

These research-based activities are designed to support key developmental areas. Most activities involve multiple skills, but each focuses on three of the following:



Creativity



Gross Motor



Math



Sensory



Fine Motor



Language & Communication



Problem Solving



Social & Emotional

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Water Play









Fine Motor Senso

Children engage their senses through water play. Let them experiment as they fill, pour, wash, dunk, and splash!

What You Need:

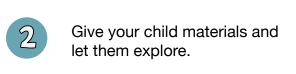
- Water
- Sink, plastic tub or bowl
- Any materials ok to get wet
- Towel or other floor covering

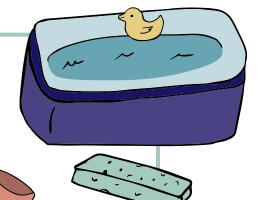
Material Ideas:

- Measuring cups, spoons, scoops
- Sponges, wash cloths
- Plastic toys or blocks, containers
- Soap, bubble bath

To Play:

Fill a sink with water or a tub on the floor (on a towel). Take it outside for even less clean up!





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Want sensory play without the mess? Fill a clear, plastic bottle with water, then add food coloring, glitter, beads or small toys. Glue the lid shut and let your child tip, roll and shake your child tip, roll and shake to their heart's content!

Another Take: Create a wash station for toy animals, vehicles or blocks. Have your child give them a bath then rinse and repeat!

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Have your child guess whether different materials will sink or float. They can drop them in and see if their prediction was right!



Start with just the tub filled with a little bit of water for your child to or a sponge and follow your child's lead.

ADJUST THE CHALLENGE

and the Fun

Tape Puzzles







Fine Motor

Problem Solving

Set-up: 3 min

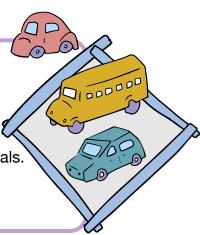
Toddlers and preschoolers love filling spaces – packing, stacking, ordering. This simple activity turns it into a game!

What You Need:

- Painters tape (or other not-too-sticky tape)
- Blocks or other materials to fill the space cloth, paper, cut pieces of cardboard, jar lids, etc.

To Play:

- Find a comfortable space on a floor or rug. Use the tape to mark off an enclosed space. A simple square works well, but you can make it more complex if you like.
- Have the child fill in the space with the blocks or other materials.
- 3 Do it again with the same or different objects.



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Instead of tape, try filling a shoe box lid or plastic bin to keep the pieces contained.

Another Take:

Using the tape, create different shapes to be filled.

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Tape a small space on the wall at the floor level. See if you can cover the space by stacking materials.



Tape a small space and simply see whether a single object can fit inside or not. Separate the objects into 'fit' and 'don't fit' piles.

ADJUST THE CHALLENGE

Point and Seek







Math

Language & Communication

Problem Solving

Children love to explore, even if it's only with their eyes. In this game, children find categories in their environment with a fun rhyme and pointing.

Rhyme To Start:

Set-up: 1 min

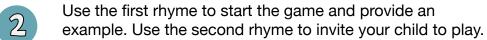
- Let's find green.
- I'll show you how.
- The door is green. (Point)
- I found it! Wow!

To Continue:

- Let's find more green.
- It's your turn now. (Pause for pointing)
- The (chair, book, etc) is green.
- You found it! Wow!

To Play:

Look around you and pick a category. Colors and shapes work well.



Repeat the rhyme to point to more objects or replace the bold words with a new color or category. Play again!





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Instead of looking around a whole room, focus on something smaller, such as a favorite toy or doll. Use the rhyme to label parts. "Let's find an arm."

Another Take: Choose another category to keep things going: soft things, toys, funny things, things you like. Any category will work. Have your child run to the object instead of pointing.

JI xiM Up:

Make it a memory game for older children. "Let's think of red things. It's your turn now. A <u>fire engine</u> is red. You got it! Wow!"



ADJUST THE CHALLENGE

I he rhyme is optional.
This activity can be done as a simple finding game with concrete objects. "Can you find an animal?"

Dice Dash







Set-up: 8 min

Gross Motor

Toddlers and preschoolers love matching games. Encourage them to get up and move as they roll the dice and run, hop, or crawl to the corresponding color.

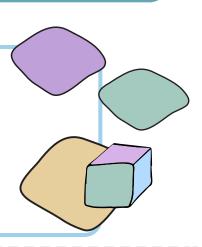
What You Need:

- Dice customized for the game
- Paper or felt to create two floor bases to match each color on

Make Your Dice: Turn an old tissue box into a large colorful dice or use real dice as a starting point. Tape or glue a piece of colorful paper to each side. Markers work too!

To Play:

- Place colored bases on the floor. Spread them out children love to move!
- Have your child roll the dice and run, hop, or crawl to the base on the floor that matches the color.
- Take turns rolling and moving to the matching base.



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the floor. a table instead of playing on Flug the matching square on instead of rolling a dice. Pick squares out of a bag

Take: Another

game outside! or patterns. Or take the suspes, pictures of animals, bairs. Instead of colors use Make different matching

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the number on the floor. of circles on the dice to dice. Match the number adapt the tissue box nze s kegular dice or adnares on the floor and Write 1-6 on the



ADJUST THE CHALLENGE

shake or toss it again! their hands. See if they explore the cube with toddle after it. Let them your little one crawl or across the floor and let Roll the colorful dice

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Friend Bridges



Emotional





Fine Motor

Solving

Set-up: 3 min

Simple prompts and activities can provide rich imaginary play. Help your child bring two imaginary friends together with this repeatable activity!

What

- Two friends dolls, stuffies, toys, or photos
- You Need: Two 'islands' made out of any material you like, or circles in the sand or dirt
 - Bridge materials

Material Ideas:

For the bridge you can use blocks, cards, paper, sticks, stones - anything!

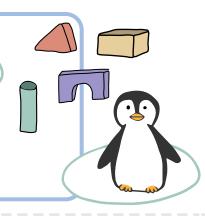
To Play:

- Mark off the islands.

Place the friends on separate islands.

Have your child build a bridge to bring them together.

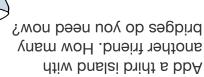




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draw the bridge. islands and have your child Do it on paper. You draw the

Таке: Another



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they could be together? did the triends teel once woH ?ebiid ad bliud finish. How did they you the story when they Ask your child to tell



ADJUST THE CHALLENGE

island to visit. a bridge to another logether they can build on the same island. scary, have both triends If being separated is too



Texture Hunt







Set-up: 1 min

Sensory

Gross Motor

Creativity

Children love to discover the natural world around them. Let them use their senses to hunt for objects of different textures outside.

Texture Hunt Ideas:

☐ Smooth

☐ Soft

■ Wet

☐ Fluffy

Squishy

Crunchy

Rough

☐ Hard

☐ Dry

Prickly

Slippery

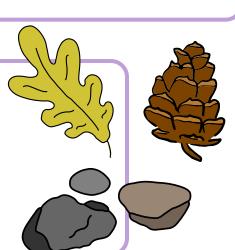
Fuzzy

To Play:

Head outside together – anywhere will do!

Choose a texture and encourage your child to start exploring. Give an example and offer a prompt if your child needs it. "Feel how smooth this rock is. Can you find something else that's smooth?"

Record or collect objects for each texture.



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Put an object with a fun texture inside an opaque bag. Ask your child to feel inside (no peeking!) and describe the texture. Can they guess what the object is? Add a different object and play again!

Another Take: Select an object outside or inside, for example a tree or a bed. How many different textures can you find on one object?

tl xiM :qU

Use the objects you collected during the scavenger hunt to make texture rubbings. Place an object under a white sheet of paper then rub over it with a crayon to reveal with a crayon to reveal



ADJUST THE CHALLENGE

Create a sensory bin by filling a plastic container with objects of different textures like sticks, leaves and large rocks. Let your child explore how they feel on their hands and feet!

