Household Items to Support Math at Home

Shoe Boxes in the lid of a stress of varying sizes and shapes.

Cut holes of varying size and shapes.

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Cut holes of varying sizes in the lid of a sizes in the lid of a

Plastic Containers

Fill plastic containers (cups or Tupperware) of different sizes with water or sand. Do this in the sink. bath, outside, or in the sandbox. Your child can compare weight, size, and volume using comparison and measurement.



Egg Carton Sorting

Egg cartons can be used to help sort items. Make sure the items are large enough so they are not a choking hazard. Collect items in the home or from a walk and sort by item, size, shape, or color while counting. This develops patterning, measurement, comparison, shape recognition, and counting.



Everyday Items for your child place
You can use a variety of thems and cite place
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Use items wooden spoons

hinne hiert numlities I ine them in norden plore object as wooden spoons to exponent or that value plore object qualities. Line intention of that your and annoying money on weight so that your child uses measurement and comparison.

Create a Tunnel

Cut a large cardboard box to create a small tunnel for your child to crawl through or around. Use spatial words (through, inside, etc.) to build spatial awareness.



Nesting cups and Items

Nesting cups and Items

Nesting cups and Items

Other

Cups of different in order of size.

Cups of different in order of size. cups of different sizes make great nest of their cups of different sizes make great nest make or boxes moved in tems such as Tubberware or boxes moved in tems such as Tubberware or boxes make great nest in tems such as Tubberware or boxes make great nest in the make great ne ng items to stack in order of size. Other in order of size of size may and items to stack in order of size or boxes shapent. Items such as well. Nesting and measurement items and as well. The raing and measurement items are used as well hatterning and measurement. The used as well hatterning and measurement items are cognition, patterning, recognition, patterning, recognition, patterning.

Laundry Have your child help sort the laundry by color or by item. Compare the sizes of the items and use math talk. "Can you find two socks that look alike?" or "These towels are bigger than those" to promote patterning, measurement, and number concepts.

