## Hands on Math Activities

## Count with Cubes

* What you will need-
$\checkmark$ Counting cubes
$\checkmark$ Styrofoam bowls
$\checkmark$ Marker
*Directions:
-Number the bowls with a marker (put a 1 on a bowl, put a 2 on next bowl, and so on)
-Ask your child to place the corresponding number of cubes in the bowl. (That is, 2 cubes in the bowl with the 2 , three cubes in the bowl with 3, etc.



## Skip Counting

What you will need-
$\checkmark$ Counting cubes

## *Directions:

-use the counting cubes and put into groups of 2's, 5's or 10's and practice counting.
Skip counting by 2's (2,4,6,8)
Skip counting by 5's (5, 10, 15,20)
Skip counting by 10 's (10, 20, 30, 40)

## Dot Card Count

What you will need-
$\checkmark$ Dot cards
$\checkmark$ Counting cubes
*Directions:
-pick a dot card. Have your child count as he/she places a cube on each dot.
-Challenge: after counting match with the corresponding number card.


## Number Order

What you will need-
$\checkmark$ Number cards
$\checkmark$ Counting cubes
*Directions:
-Use the number cards and put in order 1-5 or 1-10. Practice counting out the cubes for each number.
-Challenge try numbers 10-20.

| 1 | 2 | 3 | 4 | 5 |
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Math Vocabulary Activities

* What you will need-
$\checkmark$ Counting cubes
*Use your cubes to demonstrate:

|  |  |  |  | More | $\square$ Shorter  <br>    <br> Less $\square$  |
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