



Talk

Math gives children a way to talk about objects and ideas, which develops vocabulary and general knowledge about the world. This is important as children learn to read. The more words and ideas they understand, the better children can comprehend what they read.

You can find opportunities every day to involve children in math activities. You do not have to be an expert to do this. Just give your children the chance to ask questions, look for answers, and talk about the experience.

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The Erikson Institute's Early Math Collaborative defines 9 foundational math concepts for young children. See <http://earlymath.erikson.edu> for more. *Data Analysis* is gathering and organizing information to allow comparison and generalization.

Fun with Math

Data Analysis

Today we compared our heights to other family members and members of the animal kingdom. Some things to try at home:

- Choose a mystery number and give two numbers, one lower and one higher. Have your child guess and tell him whether the number is higher or lower than his guess. Continue until he gets the mystery number. Then let him choose a mystery number.
- Introduce the concepts of greater than and less than. Glue two craft sticks together in a "V" shape to make a hungry mouth. Set out two groups of objects, and have your child orient the mouth so that it's facing towards the larger group.



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