



Math



Mathematics is about numbers, shapes, and patterns. It is counting, measuring things, discovering similarities and differences, and solving problems. District 204 uses the University of Chicago's Everyday Mathematics program to prepare all students to apply mathematics in an ever-changing world.

Children who are read to, learn to read. Everyday Mathematics supports the belief that children who are "mathed with," learn mathematics. Doing mathematics together can be as pleasant for families as sharing a good book. *From Everyday Mathematics at Home by the University of Chicago

Everyday Mathematics covers a broad range of mathematical content areas or STRANDS. The following identifies essential strands that are emphasized throughout Kindergarten in this spiraling program.

- Numeration & Counting
- Operations
- Problem Solving
- Graphing Geometry
- Measurement
- Time
- Money
- Functions
- Relations Attributes
- Patterns

