

The Kacklin' Kitchen

Lesson #5



Age:
4th Grade

Objective:

- Students will determine and convert the correct units of measurement.
- Students will use indirect measures to calculate measurable characteristics.

Materials:

The Kacklin' Kitchen by Julie Woik

Pencils or Pens

Print out form that correlates with this lesson.

Optional - Send home letter to parents regarding this lesson.

See attached *Letter for Parents*

Activity:

Gather the children in a circle and read 'The Kacklin' Kitchen, showing everyone the detailed illustrations. After the reading, have the students compare and convert measurements sometimes used in the kitchen. This is a fun way to understand the various systems of measurement.

Assessment:

Students will understand the measurable quantities in the real world and will use those measures to solve problems. They will compare and convert standard units of measurement according to type and size.