

Bread Comes to Life

A Garden of Wheat and a Loaf to Eat

by George Levenson
Activity by Jay Fortman

Any Way You Slice It

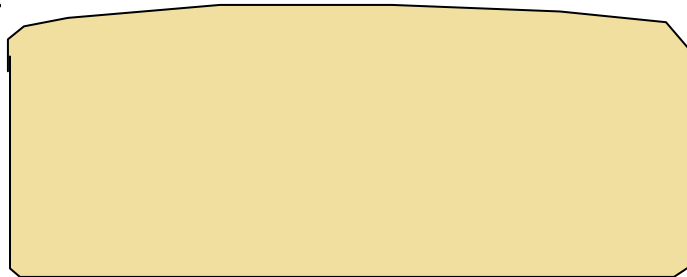
Objectives: ...use math to solve problems
...identify mathematics in everyday situations
...identify patterns in related addition and subtraction sentences
...use logical thinking



It is easy to share bread.

One way to share bread is to make sandwiches.

Slice the loaf of bread below into ten even pieces.



Use real slices of bread or cut out the ones above to help you answer the following questions:

1. How many sandwiches with two slices of bread can you make from the ten slices you cut? Will you have any slices left over?
2. If two friends help you make sandwiches, and each one makes the same number, how many sandwiches can each of you make from the ten slices? Would you have any slices left over? What could you do with them?
3. If two friends help you make the sandwiches from the bread, how many sandwiches could each one make? Would there be any slices left over? What could you do with them?
4. How can you use one slice to make a sandwich?
5. How can you share one loaf of bread with 20 friends? Draw a picture to show how you can do it.

