



Content Standards Met
Reading Across MyPyramid - Grade 3
Lesson 2: Great Grains and Bountiful Breads
Activities 1 through 4



Reading/English Language Arts

Reading	Listening and Speaking
2.2 Ask questions and support answers by connecting prior knowledge with literal information found in, and inferred from, the text. 2.3 Demonstrate comprehension by identifying answers in the text.	1.2 Relate prior experience/knowledge to the speaker. 1.3 Respond to questions with appropriate elaboration. 1.7 Use clear/ specific vocabulary to communicate ideas and establish the tone.
	Featured Books for Lesson 2
	<i>Bread, Bread, Bread</i> - by Anna Morris <i>Everybody Cooks Rice</i> - by Norah Dooley

Mathematics

Mathematical Reasoning	Measurement and Geometry
1.1 Analyze problems by identifying relationships, distinguishing relevant from irrelevant, information sequencing, prioritizing information, and observing patterns. 1.2 Determine when and how to break a problem in to simpler parts. 2.1 Use estimation to verify the reasonableness of calculated results. 2.2 Apply strategies/results from simpler problems to more complex problems. 2.3 Use a variety of methods to explain mathematical reasoning. 2.4 Express the solution clearly and logically by using the appropriate mathematical notation and terms. 2.6 Make precise calculations and check the validity of the results from the context of the problem. 3.1 Evaluate the reasonableness of the solution in the context of the original situation. 3.2 Note the method of deriving the solution and demonstrate a conceptual understanding of the derivation by solving similar problems. 3.3 Develop generalizations of the results obtained and apply them in other circumstances.	2.2 Identify attributes of triangles. 2.5 Identify, describe, and classify common three-dimensional geometric objects.
	Algebra and Functions
	1.1 Represent relationships of quantities in the form of mathematical expressions, equations, or inequalities. 1.2 Solve problems involving numeric equations or inequalities. 2.1 Solve simple problems involving a functional relationship between two quantities.

Science

Physical Science	Investigation and Experimentation
1b. Know that sources of stored energy take many forms, such as food, fuel, and batteries.	5c. Use numerical data in describing/comparing objects, events, and measurements. 5e. Collect data in an investigation & analyze data to develop a logical conclusion.