

Teaspoons, Tablespoons, and Cups

Grade K

3 skill lessons · 2 math-through-reading

Skill lessons

3 lessons on the mathematics the book carries. Printable workbook pages and teacher keys are not available for this book yet.

1. Sixteen Tablespoons Fill One Cup

Fluency · Counting on to sixteen while iterating a unit

2. Which One Holds the Most

Reasoning · Ordering three containers by how much each holds

3. Three Teaspoons Fill One Tablespoon

Concept · Iterating a smaller unit to fill a larger one

Math through the reading

The mathematics is reached through a sentence the book prints: change one word in the reading and the numbers change with it. These carry their own standards, matched against these lessons rather than inherited from the skill ones.

4. The Word That Says Which Way to Pour

Integrated · Students pour a rule both ways and find that one word in the book's sentence decides which pouring is the one the book means.

5. The Question the Book Never Answers

Integrated · Students find that the book asks which container is largest and never says, then settle it twice over, once by pouring and once from two sentences printed thirty words earlier.

Reading and language lessons

3 lessons on the reading and language the book carries - what a word means in its sentence, how a character is shown, how a text is built. No mathematics: these are matched against the English language arts curricula, which are a different and smaller set than the mathematics ones.

6. How Much Do We Need? A Book That Asks and Then Tells

Language · Following a book that asks a question and then answers it

7. Largest, Smallest, Very Small: Words That Hold Things Up Against Each Other

Language · Understanding the words that compare one thing to another

8. We Use Them When We Cook: A Book That Puts You In It

Language · Noticing who a book is talking to and about