

## Core Skills Analysis

### Math

- The student grasped the concept of percentages through practical application in real-life scenarios, enhancing their problem-solving skills.
- By working with percentages, the student developed a better understanding of the relationship between fractions, decimals, and percentages.
- The activity helped the student improve their math computation skills as they calculated percentages in various contexts.
- Through the activity, the student also learned to interpret and analyze data presented in percentage form, improving their data literacy.

### Tips

For continued development in understanding percentages, encourage the student to practice calculating percentages in various everyday situations, such as sales discounts, tip calculations, and statistical data interpretation. Utilizing online math games and interactive percentage quizzes can make learning more engaging and fun. Additionally, incorporating percentages into tasks like budgeting and comparison shopping can help reinforce the concept in a practical way.

### Book Recommendations

- [The Phantom Tollbooth](#) by Norton Juster: Join Milo on a magical journey through the Kingdom of Wisdom, where math-related adventures await, including clever wordplay and numerical puzzles.
- [Math Curse](#) by Jon Scieszka: Explore the humorous side of math as a student finds himself trapped in a math curse, turning everyday situations into math problems to solve.
- [The Doorbell Rang](#) by Pat Hutchins: Follow the story of Ma and her two children as they deal with a batch of cookies and learn about sharing, division, and fractions in a simple and engaging manner.