## Hardest Problem

How hard **can** it be? Can you still use what you've learned?

From this and the previous two readings, make a list of what was difficult to read and why. For each issue or difficulty, share a strategy for understanding the mathematics and demonstrating that you have understood the mathematics in the reading. Identify the steps and components of the Reading Methodology and the Reading Log that will help with each strategy. With the help of your classmates, identify three techniques or practices that will strengthen that aspect of the reading performance.