

Questions About the Content

1 Were there any topics that you had seen before, but you understand better as a result of working through it again?

2 Were there any ideas that you had never seen before?

3 Based on your experience, which of these ideas seems the most important to understand well?

4 Did any part of the presentation make you curious about math in a way that went beyond the material? Are there questions or ideas that you would like to explore?

Examples:

- What other key word traps are there?
- What are other applications of unit conversions?

Questions About You

1 How has your mathematical writing continued to evolve from the previous pause for reflection? Do you find yourself thinking in different ways?

2 What was your biggest “Aha!” moment of the book?

3 What is the biggest mathematical connection that you made?

4 How is your mathematical confidence coming out of these book? Do you feel more or less confident in your mathematical knowledge than before the book? Explain why you think you feel the way you do.