

PRODUCT INFO SHEET

Exploring Creation with Mathematics, Level 4

Important Dates

- Announcements allowed March 23, 2022
- New products shipping to retailer April 15, 2022
- Retailer release of new products May 3, 2022

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| Title | <i>Exploring Creation with Mathematics, Level 4</i> All-in-One Student Text and Workbook |
| Author | Kathryn Gomes |
| ISBN | 978-1-946506-89-4 |
| Product ID | 736 |
| Prerequisites | None |
| Price | \$58.00 |
| # of Pages | 425 |
| Publication Date | February 2022 |
| Format | Spiral |

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|-------------------------|---|
| Title | <i>Exploring Creation with Mathematics, Level 4 Answer Key</i> |
| Author | Kathryn Gomes |
| ISBN | 978-1-946506-90-0 |
| Product ID | 737 |
| Prerequisites | None |
| Price | \$23.00 |
| # of Pages | 272 |
| Publication Date | February 2022 |
| Format | Softcover |

Recommended Grade

4th

Product Description

As a hands-on, interactive elementary math curriculum, *Exploring Creation with Mathematics*, Level 4 was designed to dive deep into the beauty of mathematics in all aspects of life, including the symmetry and patterns that surround us every day. In level 4, students learn place value, addition, subtraction, estimation, multiplication, division, geometry, measurement, fractions, and decimals. Activities, projects, and games help students see the beauty, order, and truth of creation.

Author Biography

Kathryn Gomes

Kathryn (Bell) Gomes holds a M. Ed. in mathematics from the University of Pennsylvania and a B.S. in mathematics from the University of Pittsburgh. She has taught math to home schooled students for thirteen years and is very familiar with the challenges of learning math at home—she was home schooled herself! Kathryn spent three years teaching mathematics in inner city Philadelphia through Teach for America. She then taught in the most ethnically diverse high school in Pennsylvania. During this time, she designed Algebra 1 and Algebra 2 curricula for English Language Learners. Now one of her great passions is improving mathematics education for home-schoolers by increasing rigor while still maintaining the creativity and free thinking that she enjoyed in her own education. She and her husband Jason live near Philadelphia with their three children. When she is not working on something math-related Kathryn is probably trying out a science experiment with her three little ones, cooking something spicy, or running in a local Philly race.