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Lesson Snapshot. 1. Engage: Students will use square manipulatives to create a Fibonacci spiral pattern in the shape of a rectangle. 2. Explore: Using the rectangle [recetario vegetariano para nutrir bien a niños melindrosos: cómo balancear los nutrientes para tener hijos sanos.pdf](#)

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Sarah C. Campbell is the author of "Growing Patterns: Fibonacci Numbers in Nature" and "Wolfsnail: A Backyard Predator."

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Were students able to write number patterns to match the growing patterns? What other examples of growing patterns could I use in this lesson or for continued practice?

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Sarah C. Campbell is the author of "Growing Patterns: Fibonacci Numbers in Nature" and "Wolfsnail: A Backyard Predator."

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Fibonacci sequence. I love Sarah Campbell's books

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