



# Growing Patterns Fibonacci Numbers in Nature

*Sarah C. Campbell and Richard P. Campbell*

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**Growing Patterns Fibonacci Numbers in Nature** Sarah C. Campbell and Richard P. Campbell

This title deals with the biggest mathematical mystery in nature - Fibonacci numbers! Named after a famous mathematician, the number pattern is simple: 1, 1, 2, 3, 5, 8, 13...Each number in the sequence comes from adding the two numbers before it. What's the mystery? The pattern crops up in the most unexpected places. You'll find it in the disk of a sunflower, the skin of a pineapple, and the spiral of a nautilus shell. No one knows how nature came up with the sequence. Sarah C. and Richard P. Campbell introduce the Fibonacci sequence through a series of stunning photographs. Young readers will soon be seeing nature through new eyes, looking for Fibonacci numbers in daisies, pinecones, leaf patterns, seashells, and more.

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