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Description. Presents common topics in mathematics and shows how they can be elegantly investigated using Mathematica. Includes programs and exercises ranging from the trivial to the challenging. Exercises include the calendar, sequences, n-Queens problems, digital computing, blackjack, and computing pi.

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Presents some common problems in mathematics and how they can be investigated using the Mathematica computer system. Problems and exercises include the calendar, sequences, the n-Queens problems, digital computing, blackjack and computing pi. This book is for those that would like to see how Mathematica is applied to real-world mathematics.

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