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Mathematical Proofs: A Transition to Advanced Mathematics, 4th Edition introduces students to proof techniques, analyzing proofs, and writing proofs of their own that are not only mathematically correct but clearly written. Written in a student-friendly manner, it provides a solid introduction to such topics as relations, functions, and cardinalities of sets, as well as optional excursions into fields such as number theory, combinatorics, and calculus.

~~Mathematical Proofs: A Transition to Advanced Mathematics~~ ---

Mathematical Proofs: A Transition to Advanced Mathematics, Third Edition, prepares students for the more abstract mathematics courses that follow calculus. Appropriate for self-study or for use in the classroom, this text introduces students to proof techniques, analyzing proofs, and writing proofs of their own.

~~Mathematical Proofs: A Transition to Advanced Mathematics~~ ---

Mathematical Proofs really is a transition to advanced math, and I will definitely feel more complete studying advanced level calculus after reading this text. It offers a nice intro to set theory and logic that leads up to the basics of proving, and finishes off with the theoretically important proofs that found calculus, number theory and group theory.

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mathematics, including set theory, logic, proof techniques, number theory, relations, functions, and cardinality. These topics are prerequisites for most advanced mathe-

~~A Transition to Advanced Mathematics~~

I recently started working slowly through one of the books recommended there, Mathematical Proofs: A Transition to Advanced Mathematics. There's a good collection of problems and you can find the textbook and solutions online if you look hard enough. I noticed the extra credit proof you mentioned.

~~How to Get Better at Math Proofs? - Engineering Students~~

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Mathematical Proofs : A Transition to Advanced Mathematics by Albert D. Polimeni, Gary Chartrand and Ping Zhang (2002, Hardcover) for sale online | eBay.

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