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A Transition to Advanced Mathematics, 8th Edition - Cengage

A Transition to Advanced Mathematics: A Survey Course promotes the goals of a "bridge" course in mathematics, helping to lead students from courses in the calculus sequence (and other courses where they solve problems that involve mathematical calculations) to theoretical upper-level mathematics courses (where they will have to prove theorems and grapple with mathematical abstractions).

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MATHEMATICAL PROOFS: A TRANSITION TO ADVANCED MATHEMATICS SECOND EDITION

MATHEMATICAL PROOFS: A TRANSITION TO ADVANCED MATHEMATICS ...

Textbook: A Transition to Advanced Mathematics, 7th Edition, by Douglas Smith, M. Eggen, and Richard St. Andre. Course syllabus; Supplemental Lecture Notes by Prof. Dr. Vern Paulsen.

Announcements: Reading Assignment #15 to be done prior to class on Tuesday, 05/01:

Blerina Xhabli - Transition to Advanced Mathematics

Mathematical Proofs: A Transition to Advanced Mathematics, Chartrand/Polimeni/Zhang, 3rd Ed 2013, Pearson. The most recent course text. Has many, many exercises; the first half is fairly straightforward while the second half is much more complex and dauntingly detailed.

Math 13 – An Introduction to Abstract Mathematics

Mathematical Proofs: A Transition to Advanced Mathematics, Second Edition, prepares students for the more abstract mathematics courses that follow calculus. This text introduces students to proof techniques and writing proofs of their own.

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