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HOMEWORK: Homework assignments will consist of about five proofs a week. Assignments will be given in class and will be due each Thursday by the beginning of class. As developing your skills at writing mathematical arguments is one of the central goals in this course, doing as much as you can on each homework assignment is essential for a good grade.

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Joseph Gallian, Contemporary Abstract Algebra (Ninth Edition), Cengage Learning 2016. ISBN-13: 978-1305657960 Thomas Hungerford, Abstract Algebra: An Introduction (Second Edition), Brooks Cole 1996. ISBN-13: 978-0030105593 I. Herstein, Abstract Algebra, John Wiley 1996. ISBN-13: 978-0471368793 T. Judson, Abstract Algebra: Theory and Applications.

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A solutions manual for Algebra by Thomas W. Hungerford. GitHub repository here, HTML versions here, and PDF version here.. Contents Introduction: Prerequisites and Preliminaries. The Axiom of Choice, Order and Zorn's Lemma

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Abstract Algebra: An Introduction, third edition, by Thomas Hungerford Homework (about 11 assignments) and occasional in-class worksheets or quizzes, Solutions will be posted on the class D2L site, and I highly recommend consulting these, to check solutions I Hungerford Algebra

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This baby Hungerford was a textbook for my 2 quarter (1 quarter = 0.75 semester) class. I got A's in both, and would have rated 5 stars then, but my opinion of this book has changed since then. (If you intend to take a more advanced algebra class, check out Fraleigh.) Pros: 1. It is written at a proverbial high school student's level.

MATH GU4041 Introduction to Modern Algebra I

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