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Based on Hungerford, Abstract Algebra Ulrich Meierfrankenfeld Department of Mathematics Michigan State University East Lansing MI 48824 meier@math.msu.edu November 18, 2013

University of California, Berkeley

The textbook for this course is Hungerford, Abstract algebra, second edition. I plan to cover Appendices A,B and C, Part 1 of the book and some of the chapters 8,9,10,12,13 and 15 ...

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\There exists at most one x ($x^2 = 1$ and x is a real number)" is false since $1^2 = 1$ and $(-1)^2 = 1$, but $1 \neq -1$. \There exists a unique x ($x^3 = -1$ and x is a real number)" is true since $x = -1$ is the only

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For example $8x(x+x=2x)$ is a true statement, while $8x(x^2=2)$ is a false statement. $9x(x^2=2)$ is a true statement, while $9x(x^2=2 \text{ and } x \text{ is an integer})$ is false. 0.2 Sets

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