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An Introduction to Higher Mathematics Patrick Keef David Guichard with modifications by Russ Gordon Whitman College c 2010. Contents 1 Logic 1 ... complex numbers, then both i and $-i$ are solutions to the equation. In this case, the statement "the equation $x^2 + 1 = 0$ has no solutions" is false. Examples such as this one emphasize how

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4 0. INTRODUCTION. When struggling with a problem, they seek similar problems in the text, and attempt to emulate the solution they find. Finally, they check the solution, usually found at the back of the text, to "validate" the methodology.

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The foundations of mathematics involves the axiomatic method. This means that in mathematics, one writes down axioms and proves theorems from the axioms. The justification for the axioms (why they are interesting, or true in some sense, or worth studying)

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Foundations of Higher Mathematics | Department of Mathematics

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