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If  $5x2$  is even, then  $x$  is even. Both lemmas can be proved using a proof by contrapositive. Use Lemma 1 to show that if  $3x3$  is even, then  $5x2$  is even; and use Lemma 2 to show that if  $5x2$  is even, then  $3x3$  is even. One possible choice with a single lemma is: Lemma Let  $x \in \mathbb{Z}$ .

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A Transition to Advanced Mathematics Gary Chartrand WesternMichiganUniversity ... more abstract mathematics courses to follow, many colleges and universities have ... The idea for this textbook originated in the early 1980s, long before transition

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Lecture Notes for Transition to Advanced Mathematics James S. Cook Liberty University Department of Mathematics and Physics Spring 2009 1. Introduction and motivations for these notes These notes are intended to complement your text. I intend to collect all

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