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Solution We have $2x + y = 2(6) + (4) = 8 > 7$: Discussion: The string shows that $2x + y$ is greater than 7 by first showing that $2x + y$ equals 8 and then pointing out that 8 is greater than 7 so that

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These Notes constitute a version of the course MAA 3200 Introduction to Advanced Mathematics taught by the author at the Department

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Fourth Edition Mathematical Proofs

Mathematical Proofs

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Introduction to Advanced Mathematics

The essential concept in higher-level mathematics is that of proof. A basic dictionary entry for the word would cover two meanings: 1. An argument that establishes the truth of a fact. 2. A test or trial of an assertion. 2 In mathematics we always mean the former, while in much of science and wider culture the second meaning predominates.

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This text aims to give an introduction to select topics in discrete mathematics at a level appropriate for first or second year undergraduate math majors, especially those who intend to teach middle and high school mathematics. The book began as a set of notes for the Discrete Mathematics course at the University of Northern Colorado.

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