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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 rst 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 of Mathematics and Statistics of FIU. The concepts of classes, sets, relations, and functions are introduced and studied with rigour. Care is taken in moti-vating the introduction of the Zermelo-Fraenkel axioms.

An Introduction to Advanced Mathematics

Advanced Mathematics 2 This course begins by teaching you how to successfully complete mathematics exams. You will then study differential equations which are mathematical equations that relate a function to its derivatives.

Introduction to Advanced Mathematics Learning Path | Alison

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Mathematical Proofs

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The purpose of this course is to smooth the transition frommore elementary mathematics courses that emphasize techniques forcomputation to more advanced mathematics courses that emphasizeddevelopment of mathematical theory. The course emphasizes techniques and quality of proof. (In essence, a proof is acomplete explanation of why some assertion is true; a good-qualityproof is clear, neat and unambiguous.)

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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