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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 motivating the introduction of the Zermelo-Fraenkel axioms.

*An Introduction to Advanced Mathematics*

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P1:OSO/OVY P2:OSO/OVY QC:OSO/OVY T1:OSO A01\_CHART6753\_04\_SE\_FM PH03348-Chartrand September22,2017 8:50 CharCount=0 Fourth Edition Mathematical Proofs

*Mathematical Proofs*

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*Introduction to Advanced Mathematics*

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