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Mathematical proofs : a transition to advanced mathematics

Contents 0 Communicating Mathematics Learning Mathematics 2 What Others Have Said About Writing 4 Mathematical Writing 5 Using Symbols 6 Writing Mathematical Expressions 8 Common Words and Phrases in Mathematics Some Closing Comments About Writing 12 Sets 14 11 Describing a Set 14 12 Subsets 18 13 Set Operations 21 14 Indexed Collections of Sets 24 15 Partitions of Sets 27 16 ...

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sequences, logic and proofs, and graph theory, in that order Induction is covered at the end of the chapter on sequences Most discrete books put logic first as a preliminary, which certainly has its advantages However, I wanted to discuss logic and proofs together, and found that doing both