

**AN INTRODUCTION TO MATHEMATICAL REASONING:  
NUMBERS, SETS AND FUNCTIONS**

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There is one Sets and Functions subtle difficulty about this definition: we need to be sure that if we count a set in two different ways then we get the same answer. In this case we work with the following version of induction. It is best not to become discouraged by this but if necessary to move on to Part IV which is probably the easiest part but also includes some very striking and attractive results, returning to Part III when more familiarity with the language of sets and functions has been acquired.

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