

7 JUL 2010

David: I included part II ~~re~~ with ch ~~II~~

~~and~~ ~~the~~ instead of ch 9 since it takes
material from ch ~~II~~

III Counting

— INSERT A goes here —
(text on pp 751 & 753)

— INSERT D goes here —

digression into the final frontier of counting —
infinity. We'll define what it means for
a set to be countable, and show you some
examples of sets that ~~are so big, you~~
really big — bigger
~~can't even~~
~~they are bigger than these~~
even than the set of real numbers.