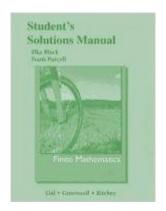# Student Solutions Manual For Finite Mathematics

Synopsis

This manual contains completely worked-out solutions for all the odd-numbered exercises in the text.

Book Information

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Customer Reviews

Read: 5/14Rate: 5/55/14: If you are working with the Finite Mathematics book authored by Margaret Lial, Raymond Greenwell, and Nathan Ritchey, then you are better served by the solutions manual. The solutions for all odd problems are very clear, detailed, thorough, and well-explained. The reader just can't ask for anything better than this. Many times, you will find the practice problems to be pretty simple enough that you will want to check if the answers match; sometimes, you might find it incorrect and be somewhat stumped, but the explanations in the solutions manual always prevail through the difficulty of the problem. As a bonus, if you want to get the solutions manual for even problems, the pdf file can be easily found online with a bit of googling. All in all, Student's Solutions Manual for Finite Mathematics makes learning from the book and working with these problems painless and a fun journey to be much appreciated.

The book arrived on time and in good condition. It was helpful as a companion to the text. It would be nice if the world was less corrupt, which would subsequently allow for even numbered questions to be answered.

The manual is great it really helps with walking through the process. It only has the odd problems

but once you've done one odd can do the even.

This was a great guide! The only suggestion would be to show every single step. Although I would say that it's 90% there. I was pleased :)

This is a good manual for self-study of the math problems in the text. Reasonable explanations. Proper level of detail.

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