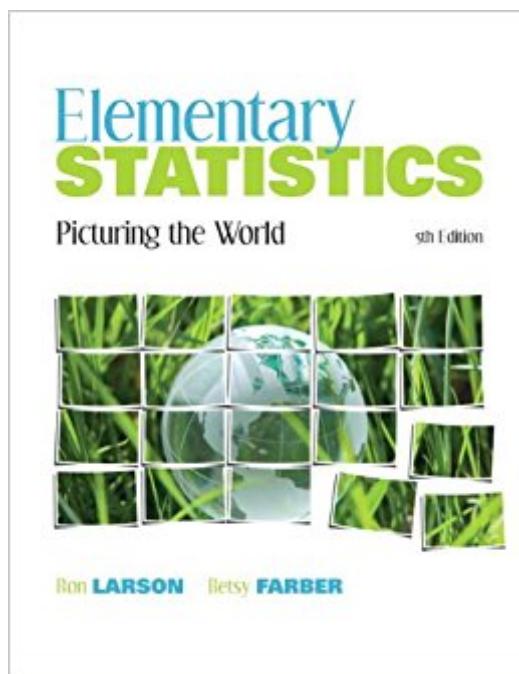


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Elementary Statistics: Picturing The World (5th Edition)



Synopsis

Elementary Statistics: Picturing the World, Fifth Edition, offers our most accessible approach to statisticsâ "with more than 750 graphical displays that illustrate data, readers are able to visualize key statistical concepts immediately. Adhering to the philosophy that students learn best by doing, this book relies heavily on examplesâ "25% of the examples and exercises are new for this edition. Larson and Farber continue to demonstrate that statistics is all around us and that itâ "s easy to understand. Â Note: This is the standalone Book/CD, Â if the customer wants the Book/CD and Access Card theyÂ shouldÂ order the ISBN below: Â 0321891872 / 9780321891877 Elementary Statistics: Picturing the World Plus MyStatLab with Pearson eText -- Access Card Package Package consists of:Â Â Â 0321693620 / 9780321693624 Elementary Statistics: Picturing the World 0321847997 / 9780321847997 My StatLab Glue-in Access Card 032184839X / 9780321848390 MyStatLab Inside Sticker for Glue-In Packages

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Customer Reviews

Ron Larson received his PhD in mathematics from the University of Colorado in 1970. At that time he accepted a position with Penn State University, and he currently holds the rank of professor of mathematics at the University. Dr. Larson is the lead author of more than two dozen mathematics textbooks that range from sixth grade through calculus levels. Â Betsy Farber received her Bachelor's degree in mathematics from Penn State University and Master's degree in

mathematics from the College of New Jersey. Since 1976, she has been teaching all levels of mathematics at Bucks County Community College in Newton, Pennsylvania, where she currently holds the rank of professor. She is particularly interested in developing new ways to make statistics relevant and interesting to her students and has been teaching statistics in many different modes - with TI-83/84, with MINITAB, and by distance learning as well as in the traditional classroom.

The book was just what I was expecting! The best part? It came with the code needed to access the online class. I literally paid \$16 for the code AND book while the website and school were trying to charge me \$104! I love saving!

Perfect for my college student. We have rented several books and it works out very well.

Book is a bit confusing. Seems to work on the principal that you already know some of the formulas that are discussed.

This has been very helpful even though it's not the same edition as we are using online. I like taking a book with me because I don't always have internet access. It also came with a CD that had not been opened and a full pull out of graphing key formulas on card stock that is in like new condition and not ripped from the book. The examples and explanations are very good with TI 84 examples at the end of some chapters. The appendix has tables and answers (every other one) in the back of the book for chapter tests. I highly recommend.

The \$200 **new** book does not come with an access code to the online portion. I've never seen that before, but it puts the ridiculousness of overpriced college supplemental materials at a new level.

I got this textbook because the textbook they offered online for the statistics class I was taking was the same book but 5th edition and MUCH higher in price (\$100+). Even though it has the same typed of questions and lessons. Also the textbooks now that are available to buy are online textbook and you have to flip the pages on the screen. Another reason why I got this textbook was because I wanted a textbook hands on because it is easier to flip back and forth between pages thus making the lesson easier to understand

Excellent condition

I received the book on time and it was in very good condition as described by the seller. I would use this seller again. The book wasn't marked or highlighted to death and it contained the CD for the book which was a plus. Despite the fact that I hate math and statistics but hopefully this book will help me to understand the language of statistics.

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