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1. A **Math 1103-99 Course Pack** (Instructor Nancy Lange) This course pack contains guided notes for the Minitab lessons, homework and homework answer key. It helps students to have a printed copy when doing Minitab lessons and Minitab homework.
2. A **statistical scientific calculator** capable of doing two-variable statistics is required. You also need to have a manual for your calculator that explains how to perform various statistical procedures. If you are uncertain if your calculator will work for this class, check statistics section in the manual to see if two-variable statistics is included. If you are still uncertain, ask me before purchasing a new calculator. If you plan to purchase an inexpensive calculator (less than \$20), then Texas Instrument 36 or 30 both work for this course. If you want to purchase a more expensive graphing calculator, I recommend either Texas Instruments 83 Plus or 84 Plus because directions for their use are provided throughout the text and there are two excellent graphing calculator resources in MyStatLab including a manual written as a companion to our text and video tutorials for how to use the graphing calculator on topics throughout the text.
3. A **textbook package** contains all of the required publisher materials including
 1. *Elementary Statistics* textbook, 11th edition, by Mario Triola,
 2. MyStatLab software,
 3. A student version of **Minitab 14**
 4. Triola's *Minitab Manual/Workbook*,
 5. *Student Solutions Manual*. The solution manual is optional but helpful and is very inexpensive (\$2.50) in the text package. If you purchase these items separately (even used), it will end up costing you more than the total package bundled with a new textbook. MyStatLab and Minitab must be unused in order for the licenses to be valid. For an ***option*** to the required text package see the note below. Please contact me if you are unable to purchase the required materials by the first week of the semester if you are waiting for financial aid to be dispersed.

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