Unit and Assignment Number	American Psychological Association: Prepared for Success in the 21st Century Workplace		Statistical Thinking Processes			American Psychological Association Guidelines for Undergraduate Psychology Major		UW-Madison Quantitative B Course Requirements		UW-Madison Psych 210 Course Learning Objectives				
	Flexibility and Adaptability to New Systems	Familiarity with Hardware and Software	Describe	Decide	Predict	Enhance teamwork capacity	Refine project-management skills	Devise solutions to problems using multi-step arguments based on and supported by quantitative information	Evaluate models and arguments using quantitative information	Explain why data beat anecdotes	Understand why association is not causation	Interpret and draw conclusions from graphical displays and standard output from statistical software calculators	Understand why statistical significance does not necessarily imply practical importance	Demonstrate an awareness of ethical issues associated with sound statistical practice
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Unit 1: Assignment #2	1	1	1											
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