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2 CHAPTER 1 Section 1.2 1. (a) The mean will be divided by 2.2. (b) The standard deviation will be divided by 2.2. 3. False 5. No. In the sample 1, 2, 4 the mean is $7/3$, which does not appear at all.

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1) Sampling and Descriptive Statistics. 2) Probability. 3) Propagation of Error. 4) Commonly Used Distributions. 5) Confidence Intervals. 6) Hypothesis Testing. 7) Correlation and Simple Linear Regression. 8) Multiple Regression. 9) Factorial Experiments. 10) Statistical Quality Control. A - Tables. B - Partial Derivatives. C - Suggestions for Further Reading

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Ethanol ($\text{CH}_3\text{CH}_2\text{OH}$) is being used as a gasoline additive or alternative in many parts of the world. (a) Use bond energies to find $\Delta H^\circ_{\text{rxn}}$ for the combustion of gaseous ethanol. (Assume H_2O forms as a gas.) (b) In its standard state at 25°C , ethanol is a liquid. Its vaporization requires 40.5 kJ/mol . Correct the value from

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