

Assignment 2 ST 216

Due Friday, September 5, 2014

Problem	Page	
11	21	Additional question: If the variable is classified as quantitative, indicate whether it is discrete or continuous.
21	43	Suppose the fourth observation in the first row is 5.91 instead of 5.9 In question (a): Uses a class width of three hours, starting value of the first class = 0.00. In question (d): Construct ogives using both "Less than" and "More than" cumulative frequency distribution on the same axes. (This topic will be discussed on this coming Wednesday)
25	47	Additional question: Comment on the shape of the distribution.