## SAS Univariate\_TTest\_ANOVA\_REG - HW

See the posted sample SAS Univ\_TTest\_ANOVA\_REG program, HBAT-tabs dataset, and SAS Univ\_TTest\_ANOVA\_REG output, for the analysis of X3-Firm Size along with X19-Satisfaction and X20-Likelihood of Recommendation.

Now perform a similar statistical data analysis using X5-Distribution System as the Class Independent predictor variable and X19-Satisfaction and X20-Likelihood of Recommendation as the Dependent response variables, including assessment of testing the differences of X19-Satisfaction and X20-Likelihood of Recommendation across levels of X5-Distribution System.

Provide a brief 3/4-1 page summary along with the program and output as an appendix.