## CP2403 - Project - Part 2 - REGRESSION

First Name: Last Name:

1: Scatter plots between each explanatory variable and response variable
2: List all the explanatory variables selected for regression analysis. Justify your
selection
3: Regression analysis results
<del>.</del>
4: Regression equation/line
5: qqplot
э. үүргөг
C. Carallandar from annial
6: Conclusion from qqplot
7: percentage of observations over 2 standardized deviation
8: percentage of observations over 2.5 standardized
9: Conclusion from observations over 2 std and 2.5 std