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The quantitative section of my research focused on analyzing the results of this poll
using R Studio. I was able to hone my coding skills, learning how to program different statistical methods in a language, of which, I had limited initial understanding of. Using the Kruskal-Wallis Test followed by a post hoc Dunn Test, I first investigated differences in political opinions based on demographic factors. To try and minimize the effect of the non-random probability sample from my online poll, I conducted a subsequent Ordinal Logistic Regression and controlled for other variables in an effort to isolate the effect of demographic factors on a question response. This section revealed a number of statistically significant differencessignificant

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