**Data Science Team Project #1: Exploring Cognitive Task Data**

**Some things to do**

1. Reading the paper for the cognitive task, determine how to analyze the data
   1. Test a model
   2. Produce a graph
   3. Explore relationships between user game-play data and cognitive task

**Data Science Team Project #2: Exploring Cognitive Tasks and Game Play Data**

***Merging Files***

1. You will likely have to:
   1. Create a column in each game survey data that represents the name of the game somehow. They you can pivot the data frame wider based on this column; or
   2. mutate variable names for each game survey data so that when you merge the data
2. Produce a correlation matrix for cog tasks
3. Produce a correlation matrix of select/relevant variables within game survey
4. Boxplots