## ProblemSet 5

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The first data I got without API is about the 20 most popular games in 2017 and the companies were made. From this data, I can make targets that the games I should study on. There are questions about those game I interest in:

- 1. What type of those games are?
- 2. Who are playing those game? (Age, Gender, Salary etc.)
- 3. Are those game similar to any previous games?

This data also include companies who made those games, and those companies are successful in the game market. I also have intense to study those companies.

- 1. What size of those companies?
- 2. Why people like their games?
- 3. How do they manage their employee?

There were some unnecessary data in the vector, Google told me how to remove them.

The second data i got with API is about the most popular games show on Twitch TV. I found that the top popular games are "PVP" games, which means instead of killing monsters, people are fighting each other in those games. I am interest in why people like to watch people play "PVP" games.

I used "httr", "jsonlite" and "lubridata" packages in this section.