Assignment 2\_Star Wars (ANA515 SU22)(Andrew Cutchin)

Andrew Cutchin

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This data was found on GitHub from fivethirtyeight. It is a collection of answers to a survey about Star Wars viewership and character preferences. It is a comma separated values document with each of 1187 respondents identified by a numeric sequence. There is some basic information about the respondent as well, like gender, age, income range, education, and region. This is the kind of information that a company like Disney could use to inform character development, analyzing what made certain movies more popular, and what their target audience may be.

This dataframe has 1187 rows and 4 columns. The names of the columns and a brief description of each are in the table below:

starwars\_survey1\_tbl

## Names  
## 1 Have you seen any of the 6 films in the Star Wars franchise?  
## 2 Do you consider yourself to be a fan of the Star Wars film franchise?  
## 3 Gender  
## 4 Age  
## Description  
## 1 Has respondent seen ANY of Episodes 1-6 of Star Wars movies  
## 2 Self-identified as a Star Wars fan  
## 3 Gender of respondent  
## 4 Age of respondent

Summarytable<-summary(starwars\_survey1\_pick3)   
Summarytable

## Do you consider yourself to be a fan of the Star Wars film franchise?  
## Length:1187   
## Class :character   
## Mode :character   
## Age Gender   
## Length:1187 Length:1187   
## Class :character Class :character   
## Mode :character Mode :character