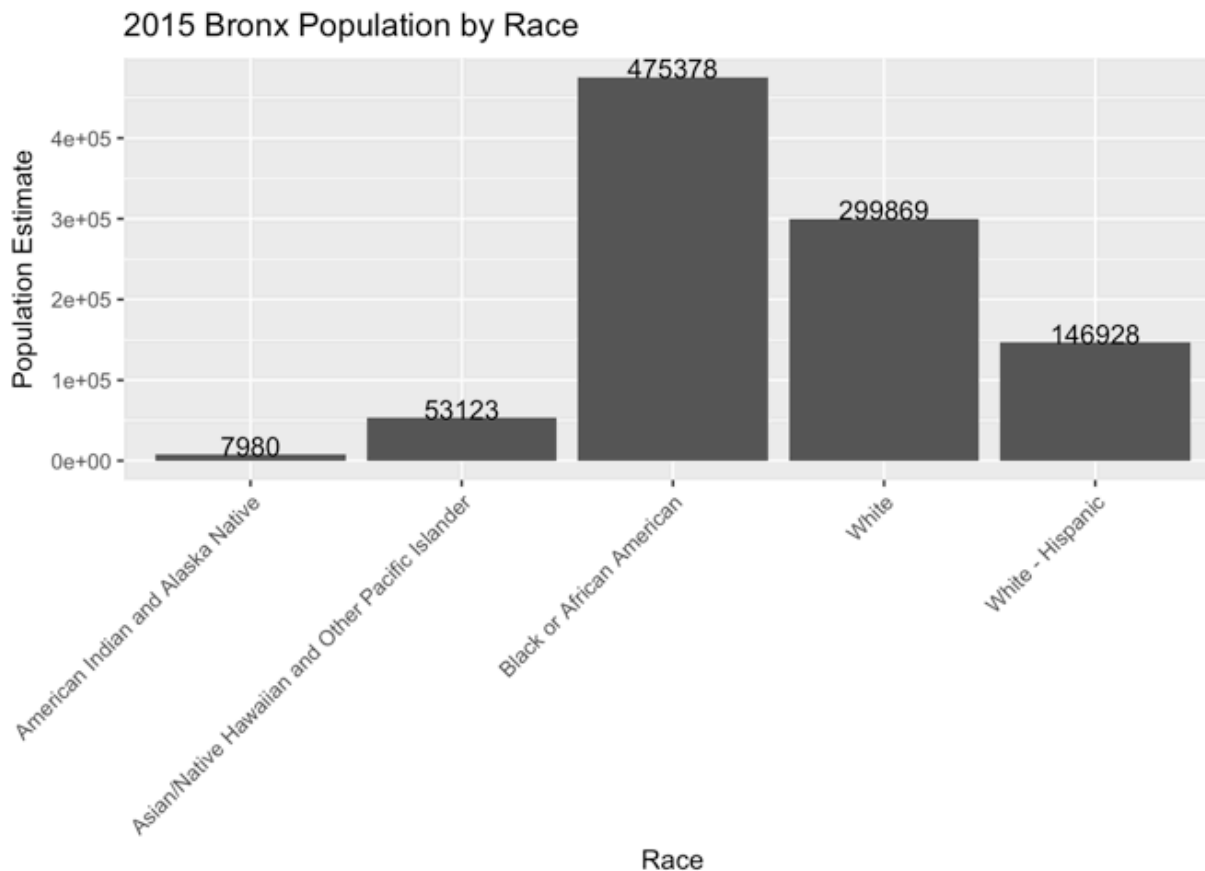


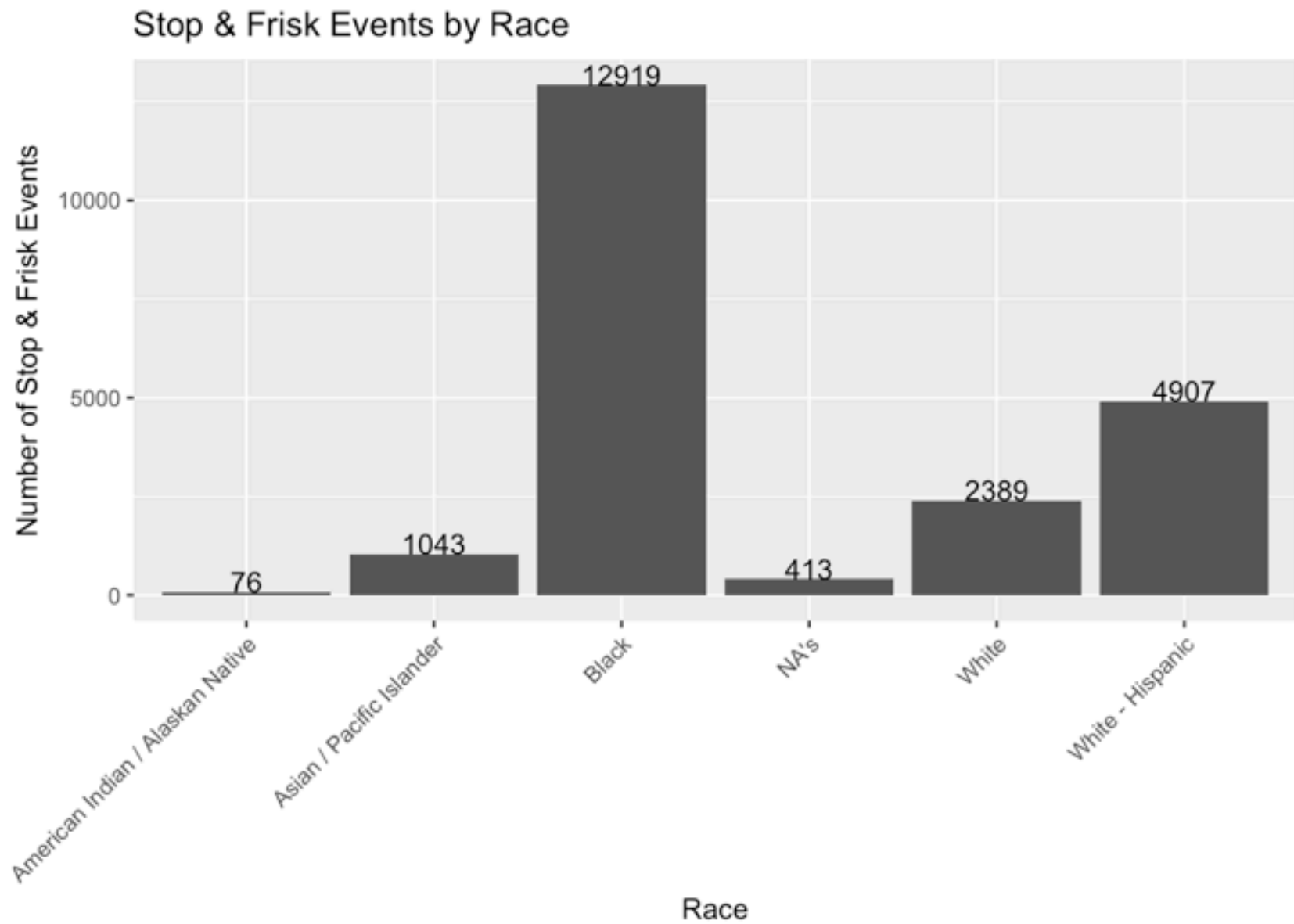
### 03/08/17 Class Update for Team 3:

1. Gathered demographic data for the Bronx and compared it to stop and frisk events by race. NYPD crime data were also gathered and will be cleaned within the coming weeks to understand the relationship between the reasons police officers stop and frisk versus population crimes in the Bronx by precinct (to pinpoint location). Next, we will start to build our forecasting models for probability of being stopped and frisked in the Bronx by race, use of force, gender, and other potential variables.
2. The output (graphs) for the week show the breakdown of 5 races by population in the Bronx, stop and frisk events by race, and stop and frisk events by race as a percentage of each race within the Bronx population, respectively. All data are for the Bronx in 2015.

population\_race\_graph



stops\_by\_race\_graph



comparison\_graph

