Following actions are performed in this small project using spark

* Imported the csv file(brewery.csv) into Sqoop
* Created RDD for another csv file (Beers.csv)
* Moved the brewery.csv into Spark from Sqoop
* used Spark SQL to :
  + Determine the number of breweries in each state
  + Determine the cities with most breweries
  + Calculate the average alcohol % by volume in each state
  + Determine the beer styles with highest average alcohol by volume
  + Determine the most brewed beer style