main() Runs the program and calls the functions in a logical sequence INPUT:None OUTPUT:None loadcsv(SampleSuperstore.CS Read CSV and transform into python data structures Input: csv file string Output: data(list of dictionaries) Note: Each dictionary contains one datapoint from each column (population, city, #sales) calculate\_median\_sales\_by\_city(dat calculate\_median\_sales\_by\_segment(d a) ata) Do math on each city entry to find do math on each sales entry to find the median sales per city and median sales on each subcategory and subcategory segment Input: (data) that is a list of Input: (data) that is a list of dictionaries dictionaries Output: (label1)dictionary of each Output: (label2)dictionary of each segment to median sales city to average sales write\_results\_to\_csv(results\_dict , filename, label1, label2) Create a new csv file for these calculations and write content in here Input:results\_dict (dictionary), file Output: none