IS 362 – Project 1

		Los Angeles	Phoenix	San Diego	San Francisco	Seattle
ALASKA	on time	497	221	212	503	1,841
	delayed	62	12	20	102	305
AM WEST	on time	694	4,840	383	320	201
	delayed	117	415	65	129	61

The chart above describes arrival delays for two airlines across five destinations. Your task is to

(1) *Create a .CSV file (or optionally, a MySQL database!) that includes all of the information below. You may change the structure of the information as you like.*

(2) *Read the information from your .CSV file into pandas, and perform analysis to compare the arrival delays for the two airlines.*

(3) *Your code should be in a Jupyter (IPython) notebook (in GitHub), and should include narrative descriptions of your analysis and conclusions.*