Noteboo	ok Rubric Name:	Score:	_ /20
Presentation			
$egin{array}{cccc} 0 & 1 \\ 0 & 1 & 2 \\ 0 & 1 & 2 \\ 0 & 1 & 2 \\ 0 & 1 & 0 \\ 1 & 2 & \end{array}$	Has a title markdown cell describing the overall goal(s) Makes regular use of Markdown cells to describe work Makes use of Python comments when appropriate (des Graphs are easy to read (good titles, appropriate size, No "junk cells" (scratch work, blank cells, etc.) Notebook generally looks nice and is easy to follow	cribing larger chunks	of code)
Total:	/ 10		
Coding			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Code is efficient Code is easy to follow Uses built-in Python and Pandas functions when app	propriate	

Writes functions instead of copy-pasting code

 $0\ 1\ 2$

Total:

/ 10