Grading

- 10 points. The output in the Python shell related to the hottest mean temperature is correct and matches the sample output.
- 10 points. The output in the Python shell related to the coldest mean temperature is correct and matches the sample output.
- 10 points. The output in the Python shell related to the number of days with rain is correct and matches the sample output.
- 10 points. The following characteristics of the graph match the sample graph: the title, the label on the x axis, the label on the y axis, and the box that shows that the max_temp is red and the min_temp is blue.
- 10 points. Dates such as 3/10/2012 appear on the x axis.
- 10 points. The maximum temperatures are graphed correctly.
- 10 points. The minimum temperatures are graphed correctly.
- 10 points. All information appears on a single graph.
- 10 points. The graph is 6 inches tall and 12 inches wide.
- 10 points. The Python code is of high quality, properly commented, easy to understand and doesn't contain significant redundancies.