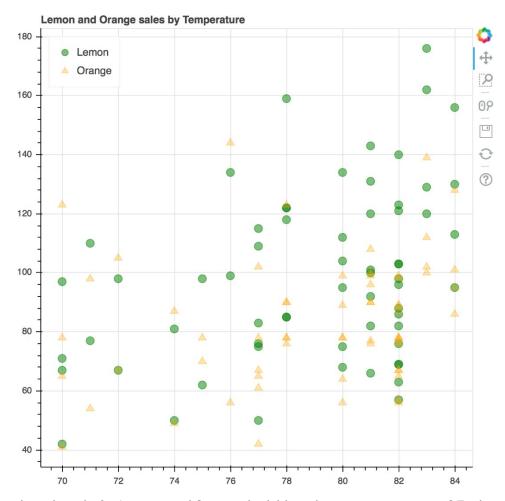
## DS201X Lab8 - Bokeh Charts with Lemon and Orange Sales Visualization

Use Jupyter notebook and Bokeh library to create an interactive visualize on the following data:

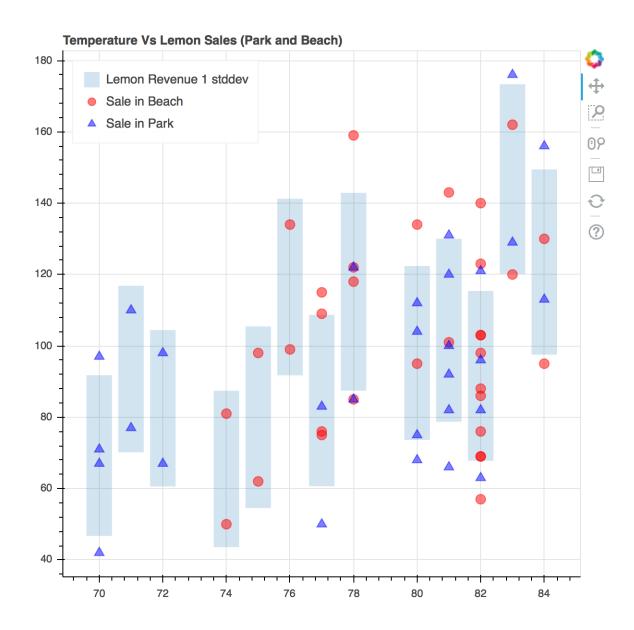
## Dataset: LemonSales

- 1) Load your dataset to DataFrame "lemon"
- 2) Clean up your data (if not clean)
- 3) Use these following reference for Bokeh: http://bokeh.pydata.org/en/0.12.0/docs/reference/charts.html
- 4) Use Bokeh to make a scatter plot with Lemon and Orange Sale by temperature



5) How does the sale for Lemons and Oranges look like relative to temperature? Explain.

6) Use Bokeh to make a chart with VBAR that gives out Temperature Vs Sales in Beach and Park for Lemon



7) Explain all inferences can you make from this figure regarding the sales in Beach and the Park. Submit as DS201X\_Lab8\_LastFirst.ipynb on Canvas