1. Time Stamp ALL Data Tables (close to 1 hour for 2 data tables of 100+ points)

* This has to be done manually
    - It would be useful if an algorithm could be found
* This should have been done as the data was being collected (day after, really)

2. Make Graph Off of Data Tables (1-2 full school days)

* Put clock time stamps along the bottom
    - Add RCX time stamps right below the clock time stamps if possible
* 0-100 as the numbers
    - Go by 10's
* Have light (percent) be a blue line
* Have temperature (fahrenheit) be a yellow line
* Make one single graph for all data collection sessions
    - Clearly separate the data collection sessions
    - Put the WU temperature on an orange line
        • Add this data in at the closest RCX data time stamp to when it was last updated online
    - Put the WU pressure on a green line
        • Add this data in at the closest RCX data time stamp to when it was last updated online
* Clearly mark when day changes occur

3. Compare Data Using The Single Graph

* Compare temperatures from those points in time
    - Create a comparative table for temperatures
        • WU vs. RCX
* Decide upon accuracy of WU reports versus the RCX data
* Write a paragraph conclusion of what I found out