

1. List of references used to acquire information, if any.
 - a. Switch statement I've known how to use for a long time, and the Thread.sleep() I took from the Lab 8 we did previously.
2. Explanation of any special or additional features you added, if any.
 - a. I used Thread.sleep() to imitate a loading sequence just for the heck of it
3. Explanation of status, stopping point, and issues if incomplete.
 - a. Project is complete, stopped at a few points either to just take a break or because I ran into some issues, mentioned below
4. Discuss the easy and challenging parts of the assignment. How did you overcome all or some of the challenges?
 - a. This assignment overall was one I thought would have been a lot easier to complete, the thing that really bothered me was how I couldn't just easily refer to three different candle objects in a single line in a for loop. I was going to use an ArrayList, but decided I didn't have the time for a feature that wasn't completely necessary. Another issue was for some reason, I just couldn't get the algorithm right to round down the candle value right(the \$0.04 per minute). Only started working when I just erased the whole line and restarted.
 - b. Easiest part would probably be the histogram, just cause we've done this sort of thing VERY recently.
5. Did you learn anything that will help you perform better on future assignments?
 - a. Not really, I suppose to start sooner on projects? Either way, this project didn't feel like TOO much of a crunch, but it was kinda frustrating how it felt so inefficient.