Main Problems encountered;

Code perspective;

1) A test was having difficulty comparing two identical objects. Even though the objects inputted were completely identical, the assert equals would simply not say so.
2) There were minor errors in the demo when it came to server/client interaction, and therefore the demo was not able to get done a week in advance. THis included the brackets being of a different type and other small errors in the code.

Team perspective;

1) Due to the linear algebra test, all of the plans we had for this week were unable to get finished. Hence, some people will be dedicating part of their weekend to do those things. Some of the work includes GUI, making some other badges, and implementing the energy feature.
2) Also due to the fact that so many pages were made in such a short amount of time, there was quite a big load put on the GUI people all at once. This caused a bit of a problem, as no one knew where to start from.

Reflection;

1) This week was well organized when it came to the communication. Everyone knew their job and they also understood that this week was going to go slow due to the linear algebra test.