**Week1:**

I finished the task diagram. And I have created the risk register, and have identified 2 cutting points.

I have completed 7.5% of my currently-scoped. (3hr actually spent /40hr total estimate).

The estimated time is still about the same as initially-estimated time. I will keep using this scope in my summary statements.

**Week2:**

This week, I have implemented the button 0 part, which includes the measurement of arming time and measurement of recharge time. Moreover, I have played around with the LCD. At this point, I am able to draw the canyon wall, masses and platform on the LCD. And, I am able to let the mass fall from the top of the screen at some constant x-speed and y-speed.

The scope of this project is updated to 47 hr in total in this week

I have completed 13% of my currently-scoped. (6hr actually spent /47hr total estimate).

I will keep using this scope in my summary statements