This lab was about making a line and graph with an LED. This Lab was a good introduction to the blockly coding language except it was made for the raspberry pi. It also required us to make a graph for light levels with said language.

This Lab was good for teaching us how to use the blockly language. It also taught us how making a light level graph worked. We also used the code to make a line to go with the graph. It also had us mess with light levels using a component to measure light levels. This was very helpful as we used this component a ton in future lessons.

This was one of the few introductory lessons we were given for the raspberry pi.

Overall with the data that was covered in it, the lesson was very helpful for future projects where the data was needed. This did a great job explaining how to do things instead of just being told what to do and not how anything works.