- V1 A simple circuit diagram for one LED (from lab time)
- V2 Diagram of 2 LEDS and the button. NOTE: The button diagram will not change, it will be the same for any iteration
- V3 Diagram of 3 LEDS to 3 different ports
- V4 Some process work, but a version of the diagram with only 3 resistors and only 2 ports. In this diagram, the Blue and Red are in parallel to the port.
- VFinal This is a diagram where we use 4 resistors, where we have 2 in parallel (resistance division). This is our final diagram.