**Accounting for Assumptions**

When working on this final project we had the following assumptions:

* The ATmega328P datasheet is accurate.
* The AVR Instruction Set Manual is accurate.
* The code has been already flashed to the board and the board is connected to a source of power through USB.
* The frequency waves are represented by voltages.
* The pitches are recognizable by other people.
* The user will start listening to the first song, unless changed in the code.
* All the wires and components are connected to the right pins.
* All the components work fine such as the buzzer, the LED, the buttons, etc.