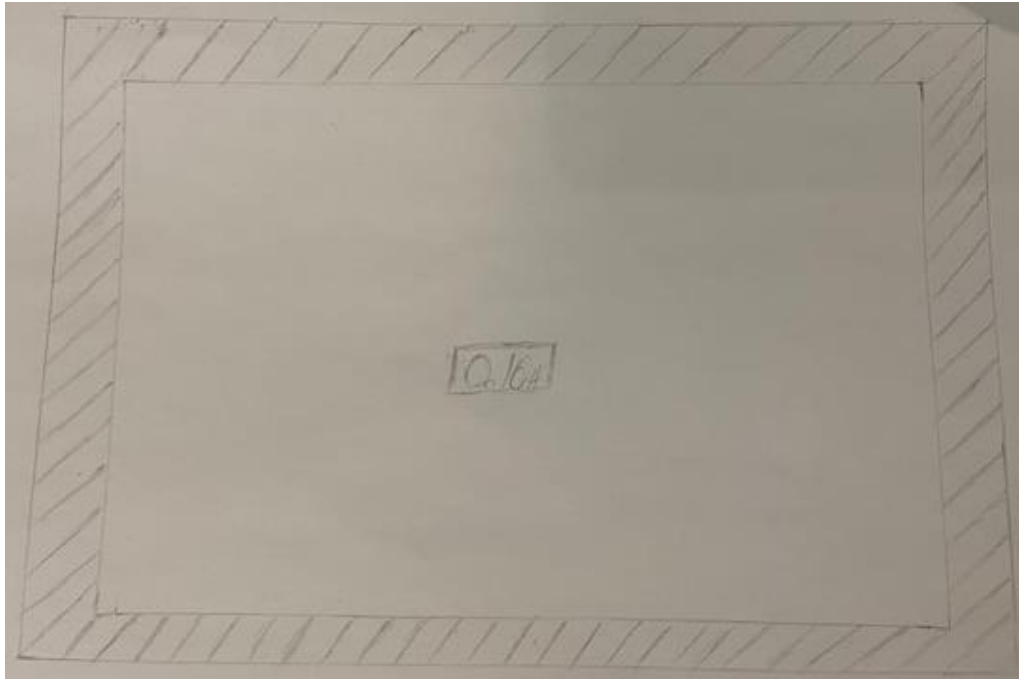


## Wireframes

### Sketching/Paper Prototyping (Low fidelity wireframe)



This sketch shows a basic rectangular window that will hold the simulation. Around the window is a shaded outer layer that will be able to change colour. This rectangular layer is a bunch of labels and together, they will act as the lights.

The simulation mimics Amazon's Echo in its ability to change colour when in various modes. In the middle of the window, there is a button to begin the simulation - the lights (Tkinter labels) glow cyan and the program proceeds to the "listening mode".

### Digital Prototyping (High fidelity wireframe)

