* Jared create a more functional UI that will have audio assistance
* Create a basic android app with accelerometer mounting
* Everyone has to continue working on learning java
* Matt will continue to work on getting the raspberry pies routing with the ou guest wifi
* Start to work on getting some code
* Make sure that we are using the classes for the UI design

https://docs.google.com/presentation/d/15adweK1ZfLvDy1sTbIj20IrOr5A6-hvQu5VXCB78kzg/edit?usp=sharing

October 8:

* Andrew will work on the default UI
* Jared will work on the secondary UI for Blind people
* Liam will implement a hex grid that will determine the user’s position
* Matt was sick from some sketchy street food ☹

October 15:

* Jared has the secondary UI done and will continue to refine it
* Liam has trouble with Android Studio and is currently working on the hex grids
* Andrew is finishing up the other UI
* Matt is working on connecting Raspberry PIs to the school internet

October 29:

* We have decided to use Indooratlas’s API as this will make our lives much easier
* Jared and Andrew will continue doing what they are doing
* Liam still can’t download Android Studio
* Matt is working on the API directly, with some help from Liam