1. Identify the personas/imagined users for the products (Sommervile pg. 55

   <mark>Some personas could include a medical researcher, doctor that specializes in cancer treatment, people who have cancer or people with loved ones with cancer. So anyone that would want or could benefit from information about cancer.</mark>

2. Identify other stakeholders of the projects (People other than direct users who you could require data or input from or who may indirectly benefit from the product).

   <mark>companies that research cancer treatment</mark>

3. Each member of the group should act as an expert for the "Ask the expert section"

   <mark>experts are those that want the program and know what it should be used for.</mark>

Individually:

1. Draw a "map" (Video below) of your personas using the product.
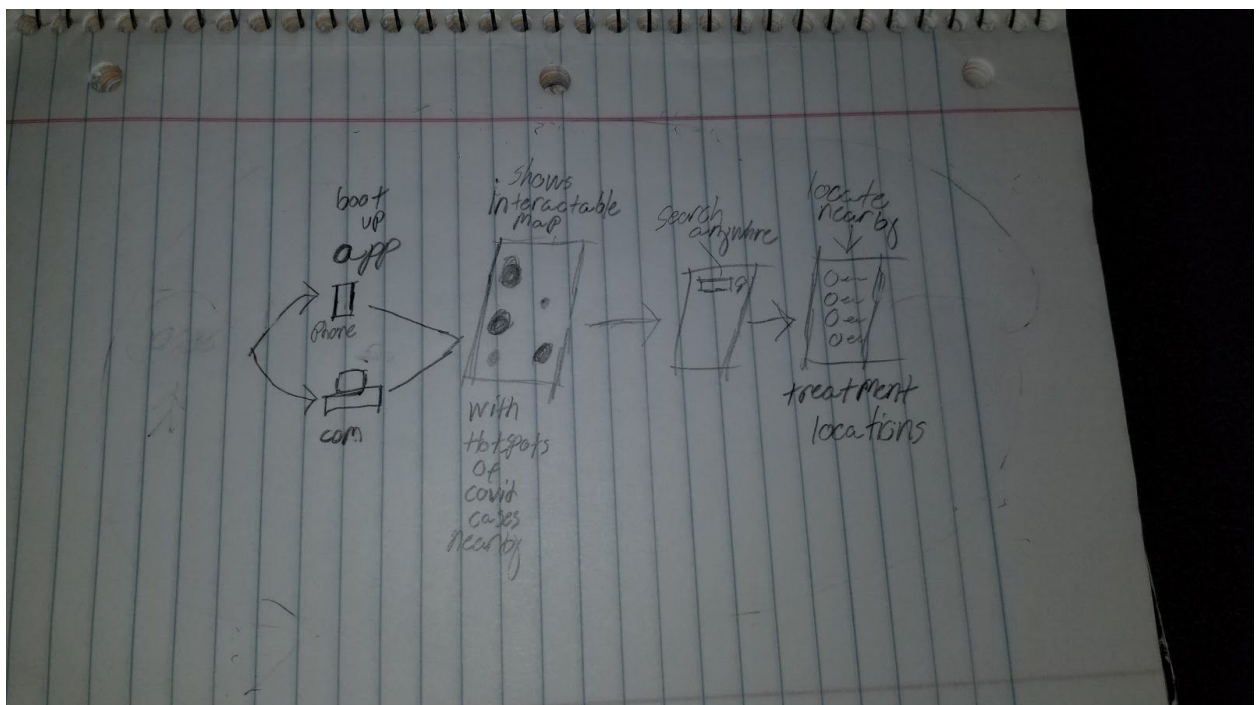
2. Finally use your map to write scenarios and user user stories Sommervile pg. 63-69

   User boots up on the app and is shown interactable map that shows hotspots for covid cases.

   User is also able to search anywhere to check covid cases as the map and information is real time.

   User will be able to find nearby treatment locations at the click of the button

3. From your scenario and user stories develop a feature list

   Instant 911 button(mobile only)

   Moveable maps plus zoom in/out

   Locations finder (using phone or computer location) or manual input

   Symptoms checker(convid quiz to if you might be poz)