Face2Name: Sprint 1 Plan
Task list:
As a user, I want the app to use my phone's camera as input.
- Setup initial app environment (1 hour)
- Write a basic module that streams camera data to the screen (2 hour)
- Modify app manifest to force portrait mode (0 hours)

As a user, I want to select objects on the camera's display and have the app respond accordingly.
- Add touch listener to camera display (0 hours)
- Create a text box that appears/disappears in response to the touch events (1 hour)

As a user, I want the app to keep its state across multiple runs.
- Write code to detect if a database file already exists (1 hour)
- If not, create a new database with required fields (1 hour)
- Query the database on a touch event (0 hours)

Team roles:
Cory Super: Scrum master, Developer
Micah Duron: Project owner, Developer
Christopher Myau: Developer
Sam Gabbard: Developer
Evan Louie: Developer

Initial task assignment:
Micah Duron:
- Setup initial app environment
- Modify app manifest to force portrait mode
- Write a basic module that streams camera data to the screen
Cory Super:
- Create a text box that appears/disappears in response to the touch events
- Add touch listener to camera display
Evan Louie and Sam Gabbard:
- Write code to detect if a database file already exists
- Create a new database with required fields if none exists
- Query the database on a touch event
Christopher Myau:
- XML layout design

Scrum times:
MWF, 12PM-1PM