Heading: Sprint 2 Report, Rideshare Price Comparer, Rideshare Team, 11/13/20.

Actions to stop doing:
We didn't have many issues with the decisions we made, but we should still plan for the long-term. We want the code to be manageable so that when we come back to it later on we'll know what we implemented.

Actions to start doing:
- Start implementing the Google Maps API to get geocodes for the firebase function.
- Collaborate with the rest of the team
- Keep everyone up-to-date on their tasks
- Plan for the long-term

Actions to keep doing:
- Keep collaborating to accomplish more, especially pair programming.
- Keep setting up tests
- Keep being as productive as we were this sprint

Work completed:
- As a developer, I want a function that is ready to be called before developing front end so that I can focus on developing the front end
- As a user, I want to visually see which rideshare app is cheaper so I can speed up the checkout process
- As a user, I want a mobile friendly web application so that I can easily access this app on the go

Work not completed:

- As a developer, I want to map an address to its geolocation so I can send requests to rideshare estimates

Work completion rate:
Total number of user stories completed during the prior sprint: 3.
Total number of estimated ideal work hours completed during the prior sprint: 8 per person.
Total number of days during the prior sprint: 14
Sprint 1
Average user stories per day: 1/14 ~ 0.071
Average hours per day: 4/14 ~ 0.29
Sprint 2
Average user stories per day: 3/14 ~ 0.21
Average hours per day: 8/14 ~ 0.57

RideShare Price Comparer Burnup Chart