Teams (Aliases):

- A: Alice and Luke
- B: John and Bob
- C: Katie and Scott and Martha

Survey link: https://forms.gle/utHxkfWNfJ8d41zn8

Pacman Previous Days' Instructions

1. CGCC Day 2:

https://docs.google.com/document/d/15I1Iyj40ZI9Hk4wFv98oNpkEx6D7PsEflIcR qfEh8r4/edit?usp=sharing

2. CGCC Day 3:

https://docs.google.com/document/d/10GdXNLsxNCRCX_H4Ugw0zRshu9Pshgq EwfH3HOs7T20/edit?ts=5f11c157

3. CGCC Day 4:

https://docs.google.com/document/d/1kmrGkTAZQe7nQ-JRIqVzcDKVQCC6IUX hYZX3Z6ECMoc/edit?ts=5f14f9ab

4. CGCC Day 5:

https://docs.google.com/document/d/1t48Gia-dOcwU7OeqWcf7-YJ5Zo7Ij7WLSO 5Sx-o5eeA/edit?usp=sharing

5. CGCC Day 6:

https://docs.google.com/document/d/1CZk_ftuzb6qx9lr7_YxlMorrfAwYY48hu65-wLz_k0g/edit?usp=sharing

6. CGCC Day 7:

https://docs.google.com/document/d/1NExvMnGcBy64F6tCpu5TB1ELPRN3FCX R5AlSimPl2aY/edit?usp=sharing

7. CGCC Day 8:

https://docs.google.com/document/d/1_K4vnYJpJyhp0nQrrYAGOJ4BOu0m9sbo Ahg6cDy6PMc/edit?usp=sharing

8. CGCC Day 9:

https://docs.google.com/document/d/1da6i_hHjkr2ItmYtHZd7cGmGqqxsVUnwRe W-B6qAqyE/edit?usp=sharing

9. CGCC Day 10:

https://docs.google.com/document/d/1qzdaMRnWgdasF-Xa0bkoEA5ySYn-ddOL1ZbFc1KklJY/edit?usp=sharing

10. CGCC Day 11:

https://docs.google.com/document/d/1KFFN5syxCauAEdfRXFnRc_P2z6C8flvet6 ny ZEfUIY/edit?usp=sharing

Resources:

- https://youtu.be/9bSX9Q5aP6E
- https://youtu.be/_sXUtLg7upA
- https://arcade.makecode.com/tutorials (most useful).
- https://www.blender.org/
- https://www.youtube.com/playlist?list=PLa1F2ddGya_-UvuAqHAksYnB0qL9yWD O6

Computer Ethics (Conner)

Work on Project with your Team

2:40pm: Project Presentation Practice

- Who will be in the audience?
 - Other students in the class
 - Instructors
 - Parents
 - Instructor's Bosses
- Follow this script:
 - Each person say your first name.
 - One person tells us the name of your game.
 - Another person tells us a 2 sentence elevator pitch for your game (take this from your Tweet that you made about the game last week).
 - One person plays the game to the class while screen sharing. The other person on your team narrates what is happening. (max 1-2 min)
 - Each person on the team must report the following:
 - What is the coolest part of your game?
 - What part are you most proud of?
 - What part was almost too challenging to finish?

What part was so hard to understand in the beginning, but now it's obvious to you?

Advice on How to work with a partner

- Set up regular times during class to check in with one another: every 10 minutes
- The more attention you give to your partner, the more welcome and included they will feel.
- Discuss: How shall we divide the work between us? What parts of the project would you like to work on?
- How should you get your partner's attention when they're not looking at you?
- How do you define success? What is our goal?
- For how long should you work to solve a difficult problem before asking your partner for help?
- For long should you both work to solve a difficult problem before asking the class instructor for help?
- Takeaway lessons:
 - o Communicate.
 - o Proactively.
 - As Often as You Can Stand It.

How to Scrum

- 1. 3 minute standup meeting with team
- 2. Commit your code to the repo
- 3. Teach three guestions that should teams should go over each Scrum
 - a. What did you do?
 - b. Where are you stuck?
 - c. What are you going to do next?
- 4. If you switch tasks and the person who is editing the code,
 - a. The new person should open up the project.
 - b. Sync the current version of the code to their computer.
 - c. Start working.