- Josh Arnold
- Mitchell Johnson
- Summary of the program (what does it do specifically, what does it do differently than the baseline project requirements?)
- Feedback on the running program:
 - was it obvious how you were supposed to work with it? Explain.
- Yep navigation was easy and everything explained well
 - o was it obvious how to exit the program? Explain.
- Not really much to be said, you can close it like any other website
 - o did you ever feel lost or out of control at any point? Explain.
- Nope it all looked great
 - o was it attractive, pleasing to look it? Share examples.
- It looked really good, the UI looked amazing, very user friendly I like it.
 - did it ever crash while you were using it? If so, share steps to reproduce the crash.
- It crashed when I tried making any of the 3 games so I was unable to play them unfortunately. Code looked great though.
 - o did you notice any flaws? If so, share where & how you found them.
- Just the crashes when making the games
 - were you able to make it crash or perform in an unintended way? If so, share steps to reproduce the issue.
- Creating the game
- Feedback on the code:
 - O Did the variable names make sense?
- Yes
 - Did the class and/or method names make sense?
- Yes
 - Was the vertical whitespace consistent?
- Yes
 - Was the indentation consistent?
- Yes
 - Were any of the methods unreasonably long?
- No
- Could you read the code and easily follow along, understanding what it was supposed to do or did you get lost and confused?
- Yes
 - What changes would you suggest to method names?
- No changes
 - What changes would you suggest to variable names?
- No changes

- What changes would you suggest to method signatures (e.g. changing the return type or parameters)?
- No changes