

Appendix 2: Final Interview

1. Does this application meet the requests that you initially made?
 - a. No, But it may still be workable for its purpose.
 - b. The program meets most of Mr Bowman's basic needs for its Use
 - c. The requests that he made such as being able to see what advisory an inputed student is by calling on the students database was not necessary for him to use this program or what it was designed for.
2. What feature of the application was the most stand out?
 - a. How intuitive it was for the program to process the inputted data and organize it in an accessible way.
3. What feature of the program was not on par?
 - a. The tabbed pane where the ranks are displayed need to be organized better in terms of how easy it is to interpret.
4. Was this program what you envisioned when I came to you about creating "House Point Calculator"
 - a. I approached this really well
 - b. Yes, this was what I was expecting
 - c. Adds a lot of value to our traditional method of calculating house points and determining rank
5. What elements of the application need to be work on?
 - a. The application is definitely not finished, so it should be a pretty solid once its done
6. Would you recommend any additional features that would have made this application more intuitive?
 - a. When inputting names and student ID it would be nice for the program to predict the names based off the student ID, if the student ID and name have already been inputted before. And VICE VERSA