* Summarize the project and what problem it was solving.

For this project I had to create a clock for a website so the user can view 12- and 24-hour format.

* What did you do particularly well?

I think I did well organizing the code.

* Where could you enhance your code? How would these improvements make your code more efficient, secure, and so on?

I am still in the beginning of programming so I am not really sure how much I could have been better at I hope by the end of my classed I will be able to come back and update this code to make it more proficient.

* Did you find writing any piece of this code challenging, and how did you overcome this? What tools and/or resources are you adding to your support network?

Honestly, I did find this project challenging. I utilized the SNHU help portal. I also went online a watched YouTube videos.

* What skills from this project will be particularly transferable to other projects and/or course work?

Defining variables

* How did you make this program maintainable, readable, and adaptable?

Else and while statements.