Areebah Iqbal
CS 161 Section 01
Professor Tsao
31 March 2024

<div align="center">**Week 10: Individual Report**</div>

Project Title: Memory-Math

Progress Summary:
- **List of action items that were completed:**
  - **State your new accomplishments that can be verified:**
    - Game Logic (Random Number Generation for the Tiles)
    - Timer for the Game
  - **State the features that have been finished so far:**
    - Login Page
    - Sign Up Page
    - Password Encryption
    - Home Screen
    - Admin Page (UI Design in Progress)
    - Game Page (UI Design and Logic in Progress)
- **Check Status:**
  - **How to check status of product:**
    - Navigate to dev/frontend. Once in the folder, install the dependencies by running npm i. Afterwards, run npm start. Go to http://localhost:3000 to test the front-end.
    - Navigate to dev/backend. Once in the folder, install the dependencies using the requirements.txt file. Afterwards, run python3 server.py. Go to http://localhost:5000 to test the back-end.
    - You can now interact with the product and see the status of it
  - **How to check weekly progress of product:**
    - Navigate to commit history: https://github.com/4reebah/memory-math/commits/main/
    - Here you can see the commits made, the time they were posted, and the author of each commit.
  - **See code changes:**
    - For a given commit on the commit history page click on the commit id to see code changes and more details

Milestones:

- **List the missing milestone (if any):** N/A
- **Current milestone in progress with the target completion date:** I am currently working on M4: Game Logic Implementation. My target date of completion is 4/10.