COMP 2132: Final Project – DICE GAME

TEAM MEMBERS:

Bruce Wong

David Deda

Heather Tijman

URL: https://github.com/quest-he/dice-game

TASKS:

Create a repository on github.com: **ALL**

Invite each other to join each other's repository: **ALL**

Connect on Discord: **ALL**

Set up project structure (clone preexisiting code): **HEATHER**

Set up page layout (grid): **DAVID**

Apply changes (HTML + SCSS): **HEATHER**

PROGRESS REPORT: **HEATHER / ALL**

.JS START: **BRUCE / DAVID**

.JS TESTING: **HEATHER / ALL**

RULES (3 rolls per game):

- rolling (1) results in a score of 0
- rolling a pair (5)+(5) results in a score of (5)+(5)*2=20
- else add both numbers together ex: (3)+(4)=7

RESET BUTTON: **DAVID** – the game should provide a reset button that will   reset the game and start a new game

.JS OUTPUT SET UP: **BRUCE / DAVID**

- current rolled dice by the player and the computer
- score for this round for the player and the computer
- total score for the game
- after 3 rolls, display who the winner is

APPLY CHANGES / ORGANIZE AND FINE TUNE: **HEATHER**

FINE TUNING STAGE 2: **DAVID**

LAST LOOK: **BRUCE** affirms or sends changes to **ALL** we agree together to submit

PLAN:

Team up to learn better together! Github is new territory for everyone, therefore we each agree to create a new repository and invite each other to it. We decide to clone a previous "Bicycle Animation" assignment as a starting point for this project. We set a goal to have the project structure and display organized by the end of the weekend (3 days after the final project is assigned). Work independently mon-fri and share updates via discord/github(email). Meet online the following weekend to establish which scripts lead us most straight forward to our goals. Once decided, apply changes and each take a turn polishing and combing through for any errors. Ideally, finish the game before the coming work week to give more time to studying for the final exam.

QUESTIONS?

Can we receive bonus marks for including additional JavaScript in our dice-game that expresses our coding capabilities learned in COMP2132?

CONCERNS:

Bruce, David, and Heather work full time leading to irregular hours of communication and availability.