Eloise Shevin Ashwin Gupta Section C LAB 4 1/25/2021

Task 1: Make lemon tarte

- 1. Gather ingredients (flour, butter, sugar, lemon, eggs)
- 2. Portion then all out accordingly
- 3. Butter pan and preheat oven
- 4. Prepare crust
 - a. mix butter, flour, sugar until ball forms
 - b. mold into pan
 - c. bake for 15 mins
- 5. Make lemon curd
 - a. mix butter, eggs, sugar, and lemon juice in a bowl sitting on a pot of simmering water
 - b. mix until thick
 - c. let cool
 - d. pour into crust
- 6. Let rest for 20 mins

Task 2: Rock Paper Scissors

- 1. Accept user input (Rock, Paper, or Scissors)
- 2. Choose Random input for Computer (Rock, Paper, or Scissors)
- 3. Determine the winner of the level
- 4. Play best ²/₃
 - a. Repeat steps 1-3, 2 more times
- 5. Determine winner

Task 3:

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Welcome Guide lab.js index.html

1 //Task 2: Rock Paper Scissors

2 //Accept user input (Rock, Paper, or Scissors)

3 //Choose Random input for Computer (Rock, Paper, or Scissors)

4 //Determine the winner of the level

5 //Play best %

6 //Repeat steps 1-3, 2 more times

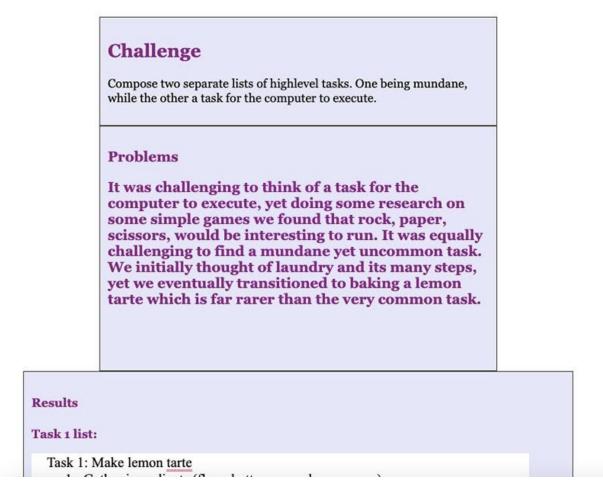
7 //Determine winner

8
```

Task 4:



Lab 4



Summary of efforts:

This lab was not too complicated yet with malfunctioning from our program and Github, we managed to come up with pseudocode for our tasks. We worked very well together and were able to problem solve quickly referring to the internet and previous labs.