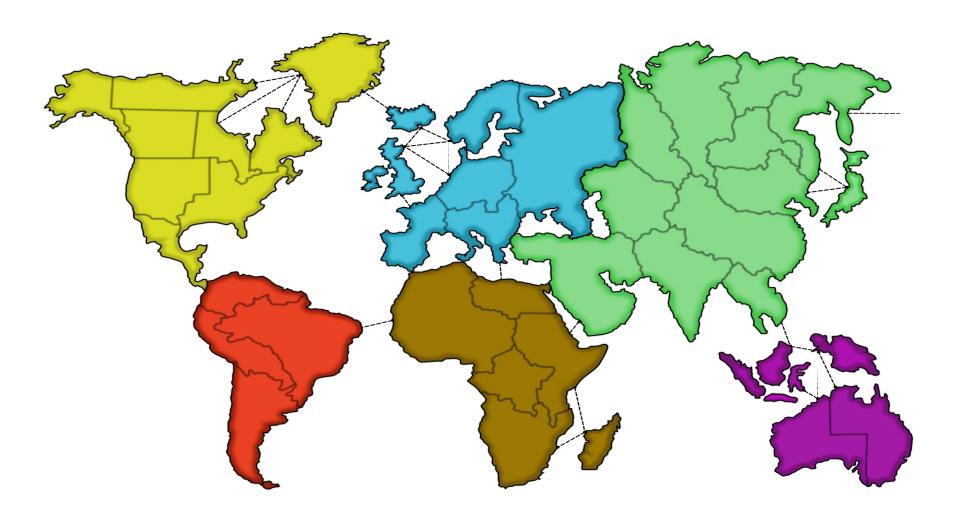


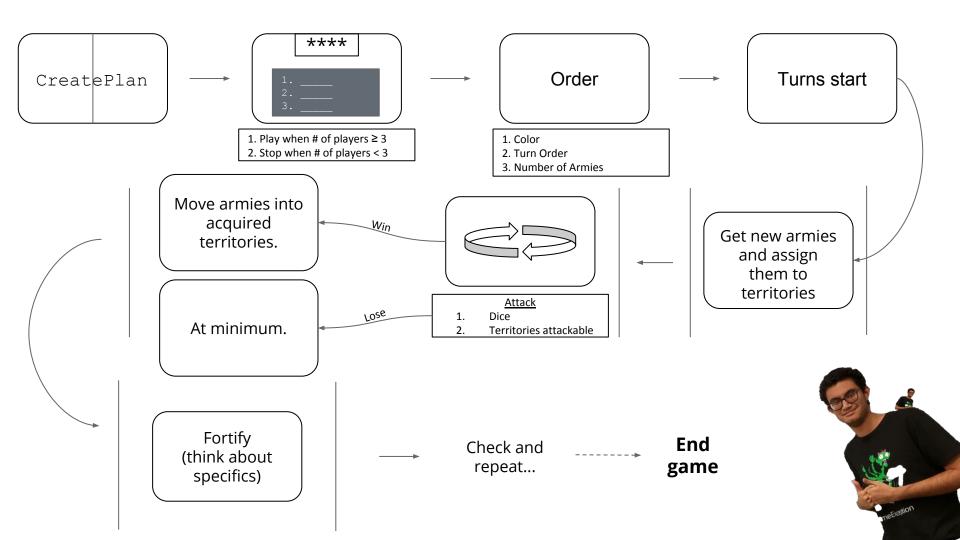




Group 3

yeet.





Turn Number: 0 //so Rahul2's turn Players Turn Order:

- 1. Rahul2
- 2. Rahul1
- 3. Rahul3

Countries:

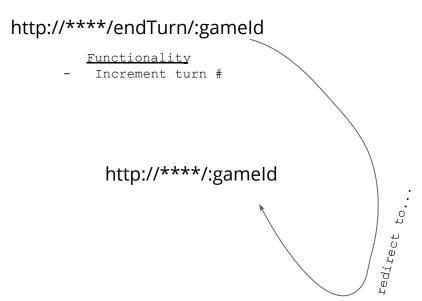
- 1. Country1: 1, Rahul2
- 2. Country2: 3, Rahul3
- 3. Country3: 4, Rahul1
- 4. Country4
- 5. Country5
- 6. Country6: 3, Rahull



Calculate current player turn using turn number modulo number of players -> update number of placeable armies -> on click, decrement player placeable armies, increment territory armies -> on 0 placeable armies -> POST request to end turn -> turn number incremented -> repeat loop



End Turn



Game State

http://****/territoryInfo/:territoryId/:gameId

http://****/gameInfo/:gameId

http://****/territoriesInfo/:gameId

http://****/playerInfo/:playerOrder/:gameId

http://****/playersInfo/:gameId

Game Functionality

- http://****/addArmiesToTerritory/:amount/:territoryId/:gameId
 - O Add armies to territory

 Disable elements when they should be disabled

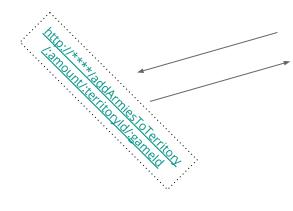
Turn # Changes

End Turn

New Turn

<u>Immediate</u>

- Find who new player is
- Reward armies
- Go into assigning state



Fortify Phase

Attack Phase

Assigning Remaining armies: 4 Click on territory to add to it!

Territory Class

var armies: Int

var owner: Player

var adjacents: List[Territory]

def startPlay() If game isn't won

- Iterate through player list and calculate new armies per player turn
- Increment turn counter for each player turn