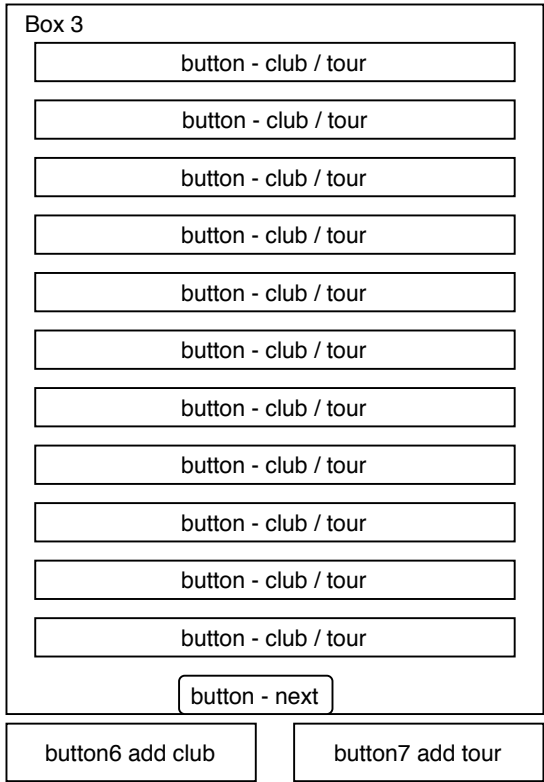


1. Create Class - Chess Tournaments
2. Create Class - Chess Clubs
3. Fetch JSON Data
 - first then() => create array of Objects for JSON array
 - add data from local storage and create array of Objects
 - Return unified array of Objects
 - second then() => call function2, function3, function4



Box1

button2 = function 2 = sort Date

button3 = function 3 = sort Distance

button4 = function 4 = sort Prize

Box 3

- Display sorted L1st of tournaments
- Each item is button = function to clear Box3 and upload items info
- Display Map with Location of item in box 2

Box2

Button5 = Function - get User Position = navigator.getposition()

Box4

- button6 and button7 = function create form
- clear box 3 and append form
- store data in local storage

