1)
        Get battles.json via. AJAX call
From battle json provide following output
Try to use declarative type programming

```
{
 'most_active':{
     'attacker_king',
     'defender_king',
     'region',
     'name'
 },
 'attacker_outcome':{
     'win', // total win
     'loss' // total loss
 },
 'battle_type':[], // unique battle types
 'defender_size':{
     'average',
     'min',
     'max'
     }
 }
```

2)
Create a textbox and search button in DOM
When i click search it should find repository from git using git search API using ajax.
*Try to solve this problem in promise , async await and callbacks

Visit this api to know more about API : https://developer.github.com/v3/search/
Api documentation :

```
https://api.github.com/search/repositories?q={{input from text}}
```

From that api you will get this output is expected

```json
{
    "name": "node",
        "full_name": "nodejs/node",
        "private": false,
    "owner":{
        "login":"owner.login",
        "name":" API call to result.owner.url ",
        "followersCount":"API call to result.owner.url",
        ""followingCount":"API call to result.owner.url","
     },
     "licenseName":"license.name",
     "score":"score"
     "numberOfBranch":"API call to result.branches_url and count the
result"
}
```