More code can be found on the team GitHub for Cascade Effect.

**Word**

EDIT: CONTACT BEN

All can read and pull. Please make a GitHub account (it’s free and takes 20-30 seconds) and notify me so you can push.

How To Use Github:

1. Make an account at github.com
2. Install GitHub for Windows or GitHub for Mac. (OPTIONAL)
3. CONTACT BEN FOR GITHUB REPO
4. Notify the creator (Ben) so I can add you to the contributors list. This is to make sure people can’t just change our files.
5. If you installed GitHub for Windows, then go ahead and open it. Log in to your account.
   1. It should create a folder for the repositories you have contributory privileges to.
   2. You can see the folder in Documents.
   3. Any files you wish to add, just put them into that folder.
   4. Then, in GitHub for Windows, go into the repository name (i.e. cascadeEffect)
   5. If it says “unpublished changes” somewhere:
      1. Click on it, then write a summary and description, hit push to master (big button)
6. If not, then hit Publish or Sync in the top right corner.
7. If you haven’t, then you’re in for a ride. Just upload your code to the Google Drive, someone will upload to GitHub for you.

# To get code and edit code:

* GitHub makes this really Easy;
* EDITING CODE:
  + This is called “pushing”
  + To push to a repository, just upload contents to the folder GitHub for Windows created, then in GitHub for Windows, hit sync inside that repository. (see step 5 above)
  + GETTING CODE:
    - This is called “pulling”
    - To pull a repository, hit sync in GitHub for Windows.
    - OR IF YOU DONT HAVE GITHUB FOR WINDOWS
    - go to the website for the repository and hit download zip on the right