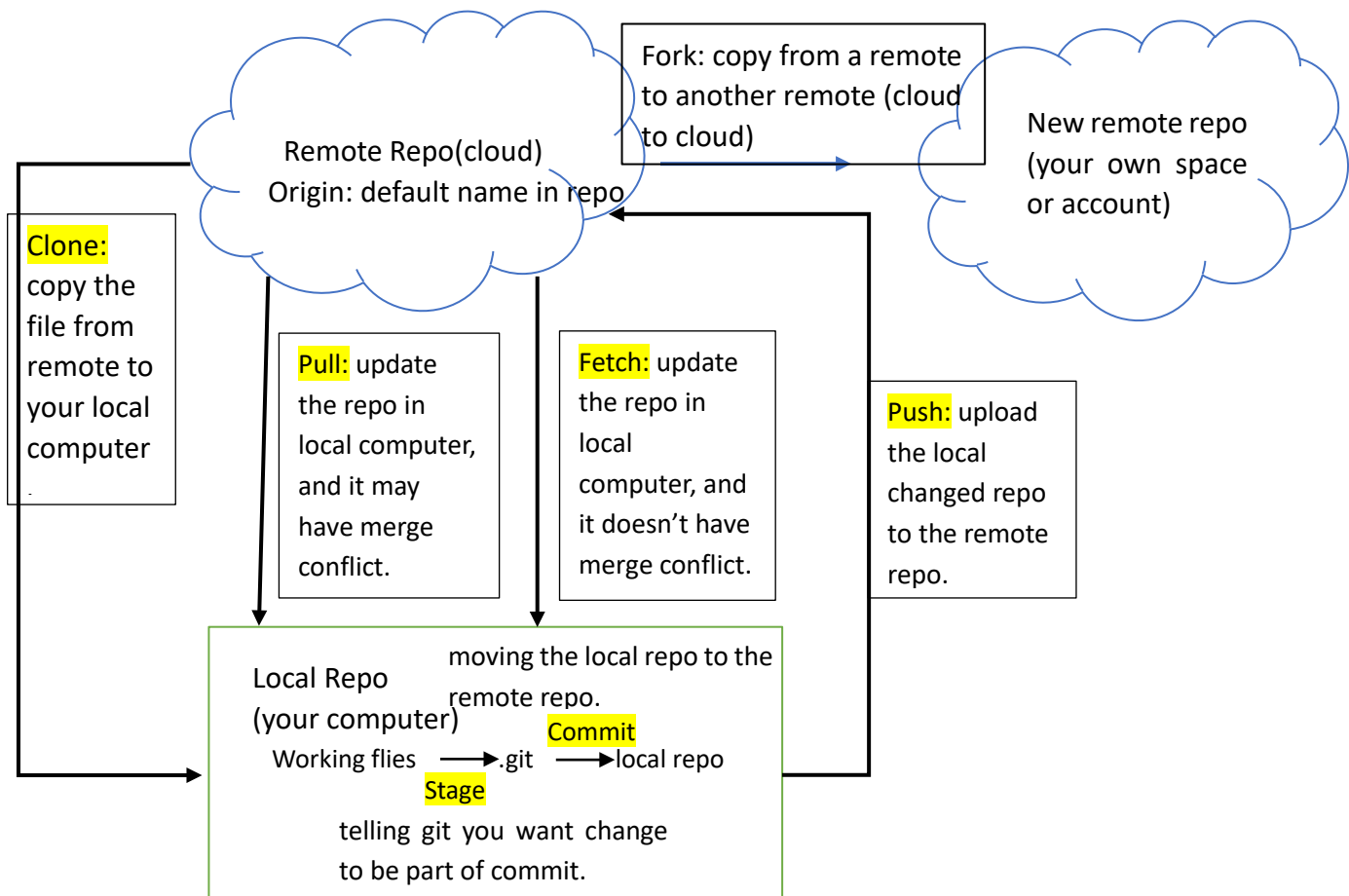


Git: A version control software, we can see the changes of the files and people can collaborate on a file.

Github: A website, like a remote location to place the files.

Repo: Like a file, but the format is `.git`



Pull request: When we change repo in local computer and we want to push the changed repo back to the repository, we want the changes update to the repository then need a pull request. Pull request can show the differences line by line between the changed repo and the old one.

Branches: The collaborators can do different parts of the project and then can merge the different branches into the master branch, which is efficiency and convenient to collaborate.