GIT Commands - cheat sheet

1) **New branch**
   1) git branch <name of branch>
   2) git checkout -b (name of branch)
   3) git checkout -b<name of branch> < followed branch> to be

2) **clone repo**
   git clone < ~~new link~~ > Link

3) **Add**
   git add <~~name of branch~~> ... relative path to files

3) **commit**
   git commit -m " [#<issue Number] <commit msg." >

4) **Push**
   git push origin <name of branch>

5) **To pull** (ideally move to master then pull.)
   git pull --all [OR] git fetch --all

6) **To rebase** (from feature branch>
   git rebase <origin/master
   [OR] git rebase <relevant main branch>

7) **Again to push the changes to server after solving conflicts**
   git push -f origin <name of branch>

8) **In case of Multiple conflicts**
   solve first conflict then
   git rebase --continue . of does solve next
   conflict ~~er~~ or done.