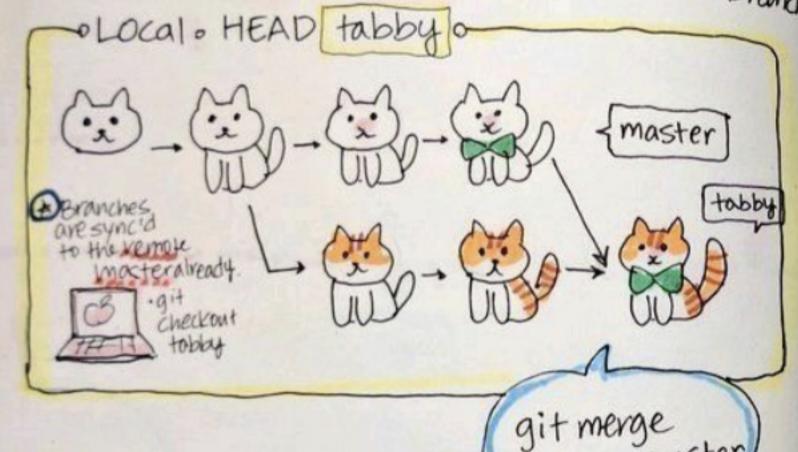


of git merge incorporates changes into the current branch



git meow-ge!!!



* merge is like having 2 parents + 1 resulting child!

master

* rebase adds all new Δs on top of one parent. NOMERS



ogit rebase moves a branch from one commit to another.



If you want to rebase from the remote master instead of local, do either:

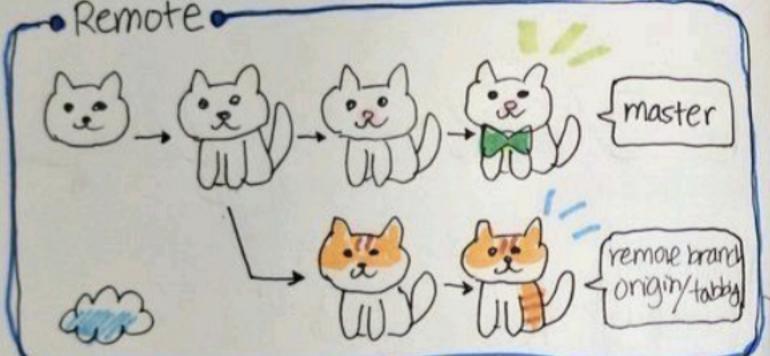
\$ git fetch origin

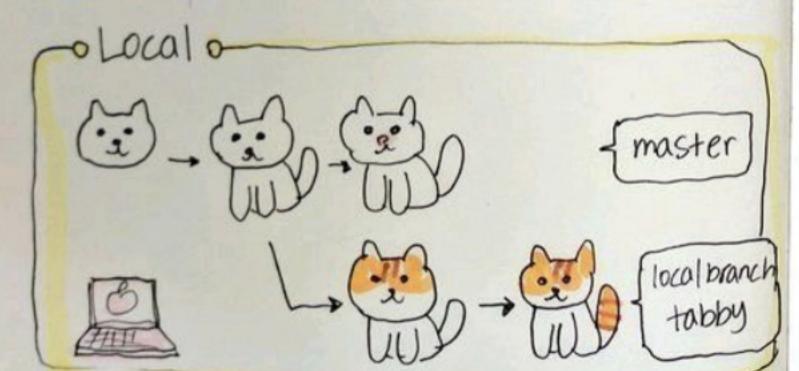
\$ git rebase origin/master

*git pull -- rebase origin master

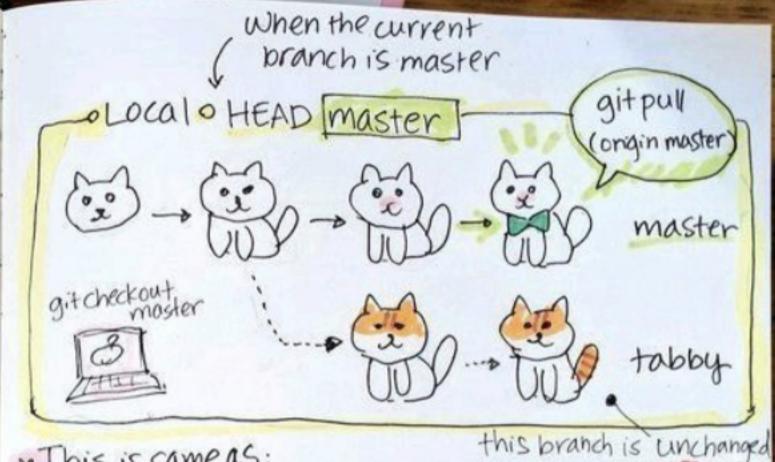


git pull updates your current HEAD branch w the latest ds from remote





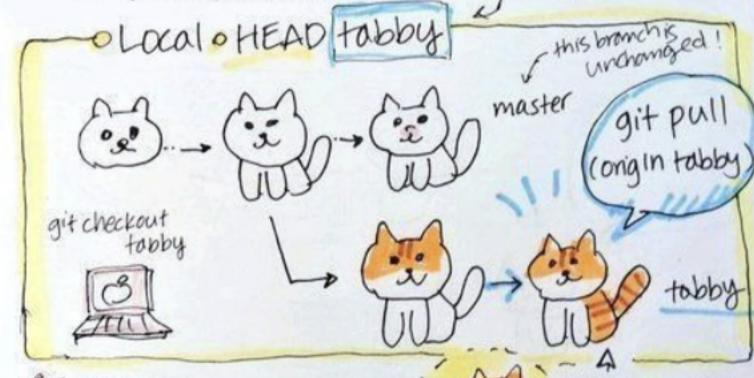
Now I'm going to git pull to update a bromch!



v This is same as:

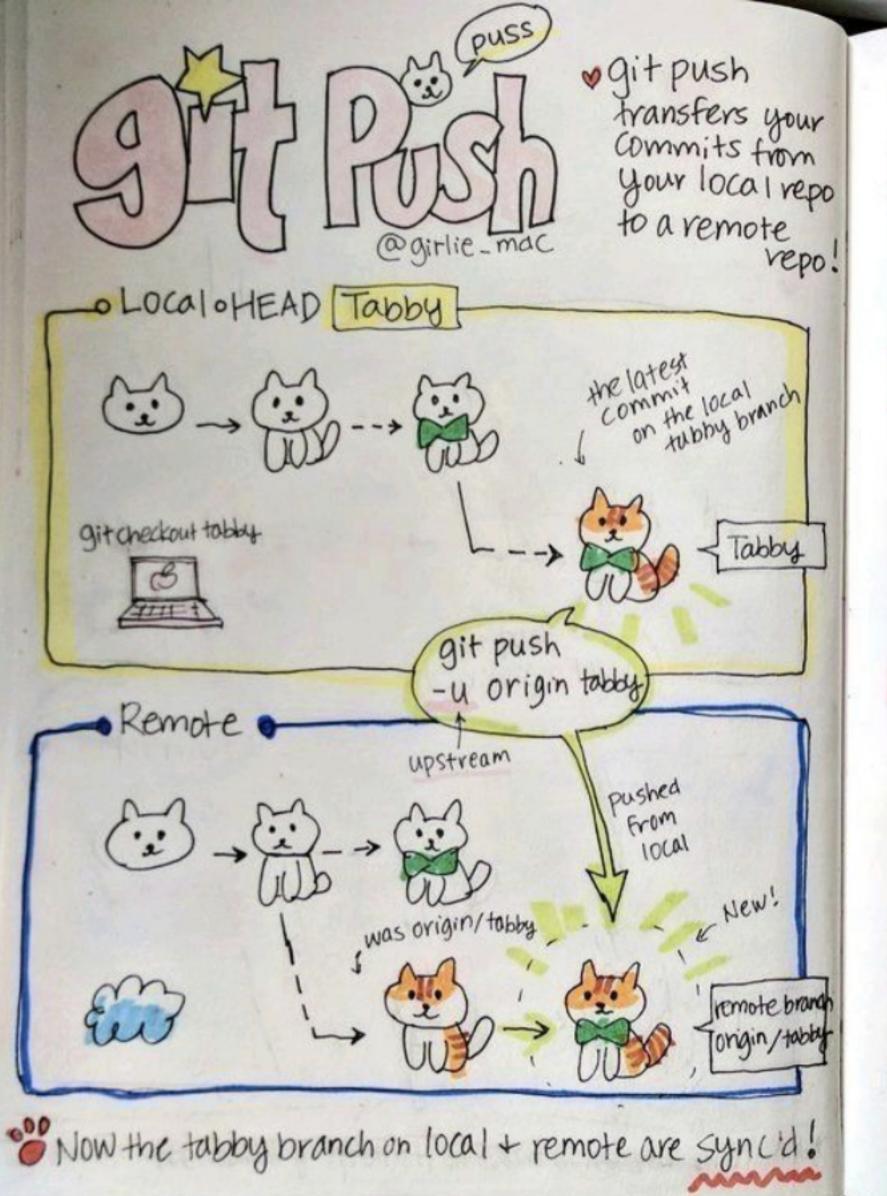
git fetch origin git merge origin/master

When the current branch is tabby



Same as: git fetch origin git merge origin/ tobby

git merge git origin/ tobby tracking branch



- ♥git push
- git push (remote) (branch)
 e.g. origin
 e.g. tabby
 - push the specified branch we all commits
- git plush u <remote> <branch>
 - the -u flag sets up the association between your branch + the remote branch explicitly.

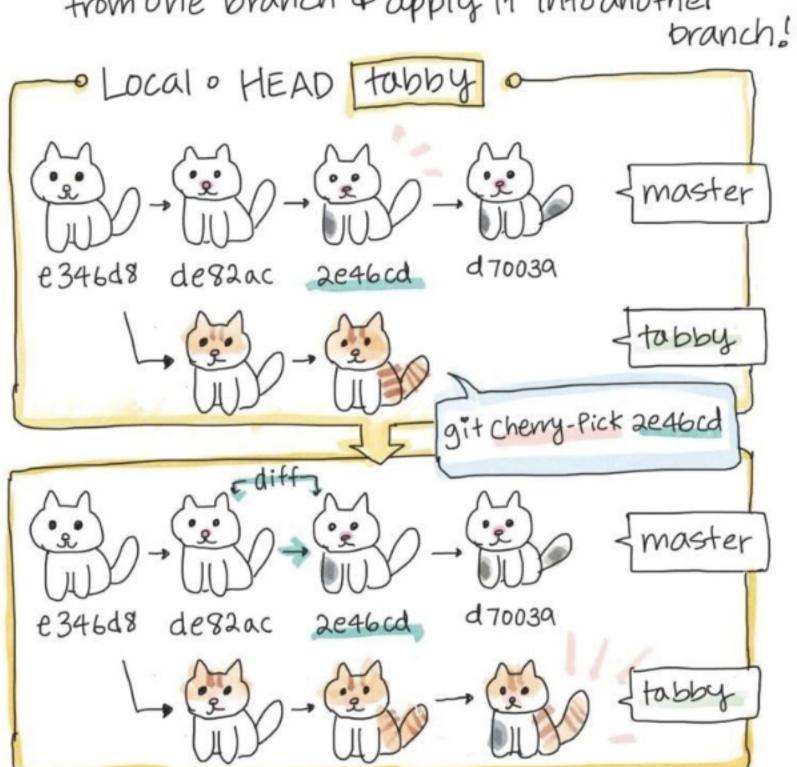
 you don't need it once you've done!
- git push -f (vemote) (branch)
 - force the push, even if it results in a non-fast-forward merge.

 jush ignore + push!
- git push -- all (remote)
- 100 push all of your 1000 branches!





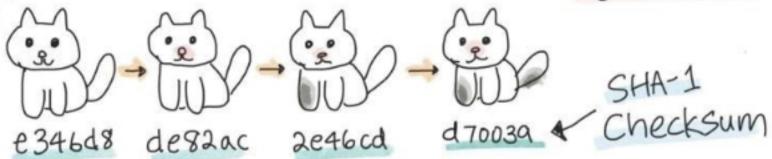
git cherry-pick lets you grab some commits from one branch a apply it into another





you view the commit history

@girlie_mac



git log prints out

Commit e346d8

Author: Little-princess Leia (leia@ Kitty.cat)

Date: Sun Sept 23 17:30:42 2018 - 0700

Add body

commit de82ac

Author; Jamie < jam@kitty.cot>

Date

Simpler log with:

e346d8 Add body
de82ac Edit nose
2e46cd Add gray dot on leg

