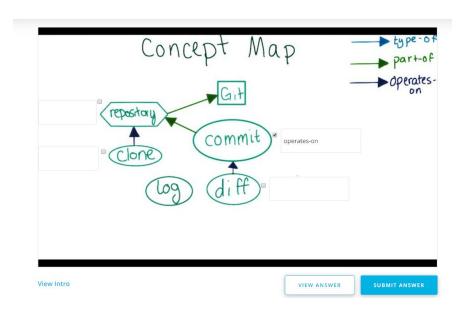
GIT - TAREA

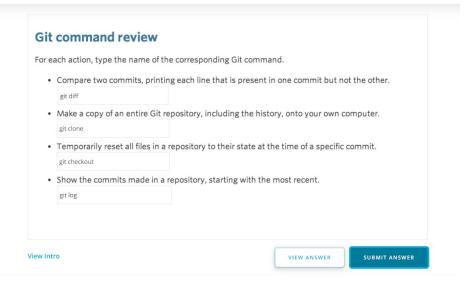
María José Suárez

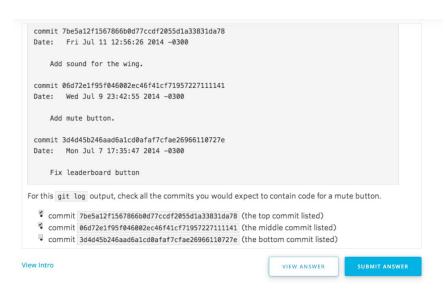
1.



2.

A B C	file.txt +++updated.txt B +\$ C	A B S C # % E F	
D E F	-D +# +%		
	Е	@ _n	





commit 7be5a12f1567866b0d77ccdf2055d1a33831da78
Date: Fri Jul 11 12:56:26 2014 -0300

Add sound for the wing.

commit 06d72e1f95f046002ec46f41cf71957227111141
Date: Wed Jul 9 23:42:55 2014 -0300

Add mute button.

commit 3d4d45b246aad6a1cd0afaf7cfae26966110727e
Date: Mon Jul 7 17:35:47 2014 -0300

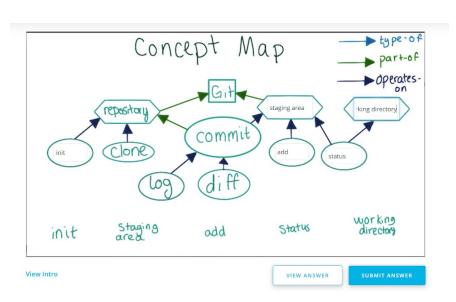
Fix leaderboard button

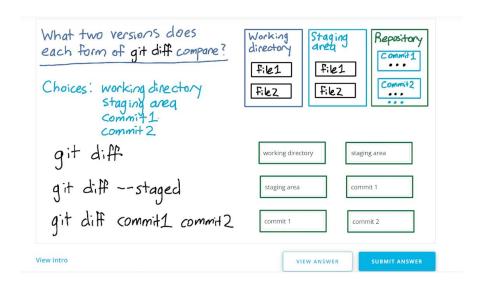
Select the command for which the mute button code lines would be shown as additions.

git diff 7be5a1 06d72e
git diff 06d72e 7be5a1
git diff 06d72e 3d4d45
git diff 3d4d45 06d72e

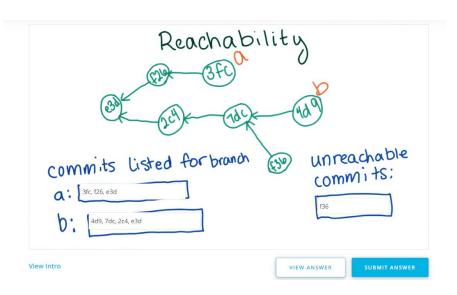
6.

Select when each statement would be true. Never Always true true true Checking out an earlier commit will change the state of at least one file. 0 0 Checking out an earlier commit will change the state of more than one file. 0 Checking out an earlier commit will change the state of every file in the repository. 0 After checking out a commit, the state of all the files in the repository will be from the 0 View Intro VIEW ANSWER

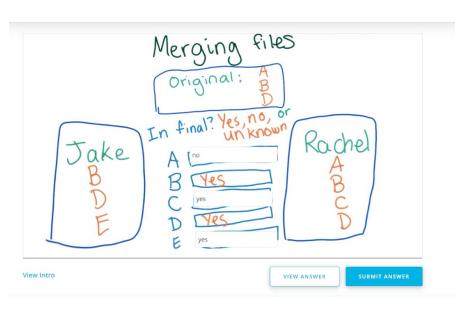


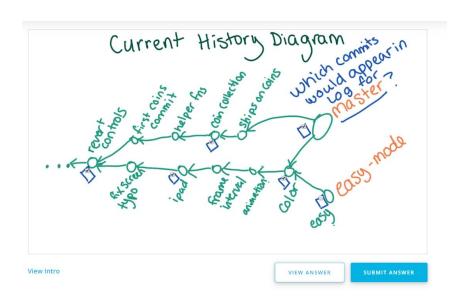


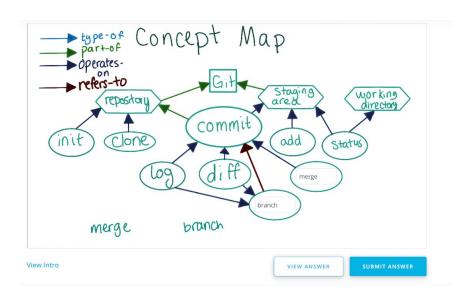
9.

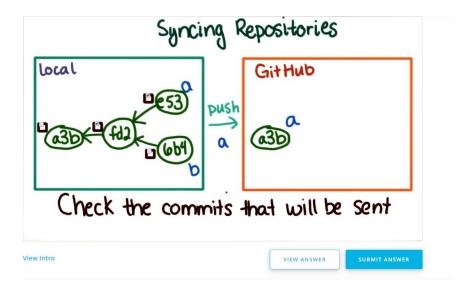


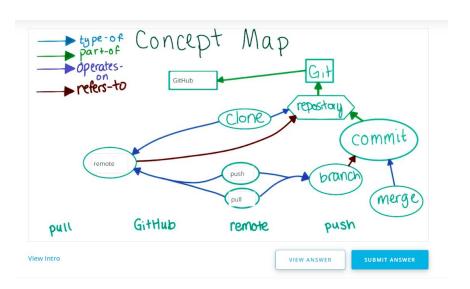


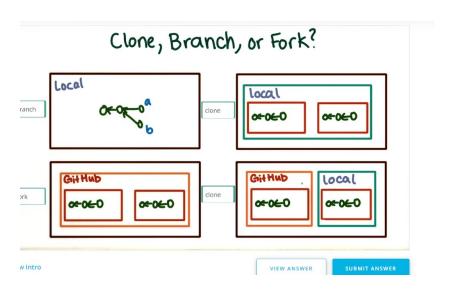














Right before you ran git push, where do you think your commit adding a new recipe was present? Similarly, now that you have run git push, where do you think this commit is present? Check all that apply, and remember that it's possible for a commit to be present in a repository both before and after running git push.

	Right before running git push	Right after running git push
In your local repository (visible via git log)		€
On your fork (visible via the commit history on GitHub)		
On Larry's repository (visible via the commit history on GitHub)		

View Intro

VIEW ANSWER

SUBMIT ANSWER

