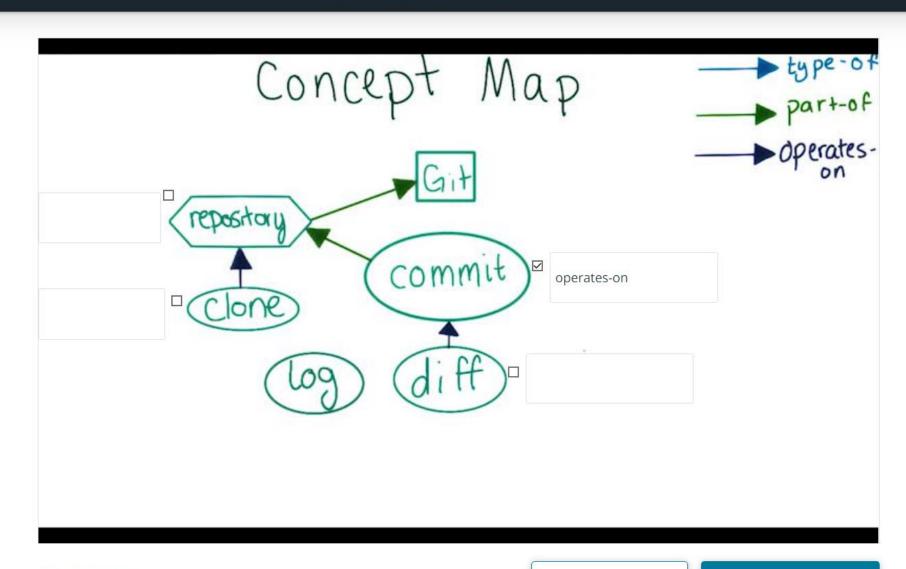


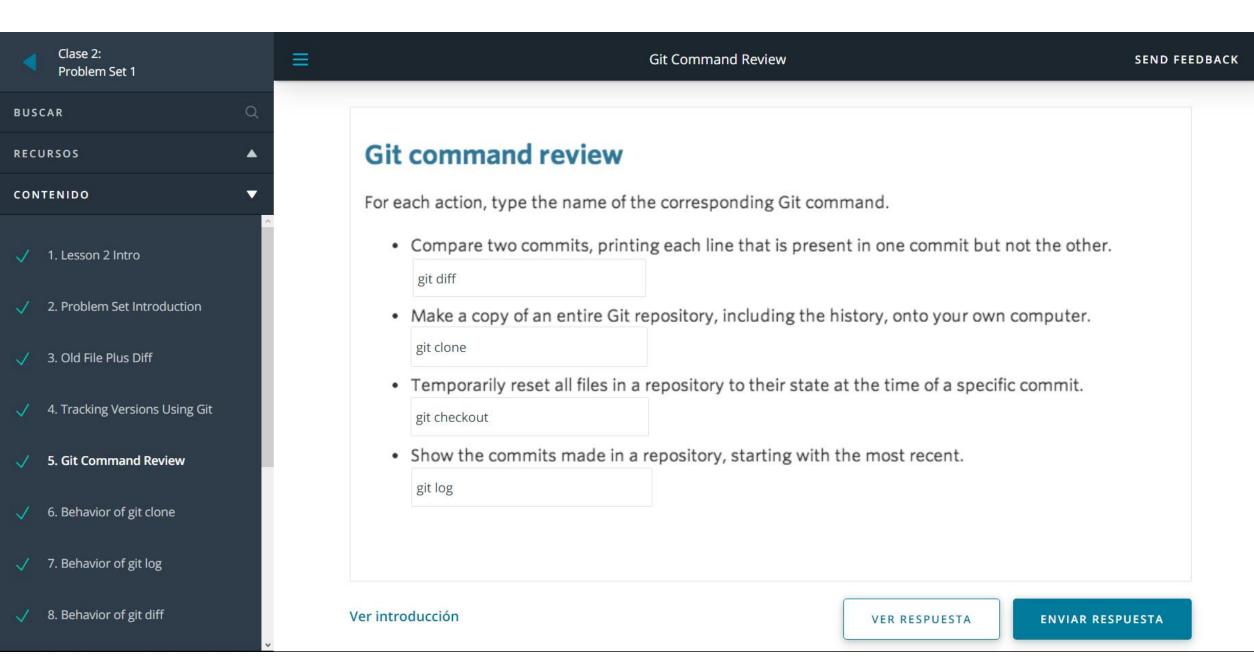
- 23. Concept Map: repository, clo...
- 24. Git Errors and Warnings
- 25. Checking Out Old Versions of ...
- 26. Reflect: Confidence from Versi...
- 27. Interview with Lewis Kaneshiro
- 28. Git Workspace
- 29. Setting Up Your Workspace on...
- 30. Setting Up Your Workspace on...

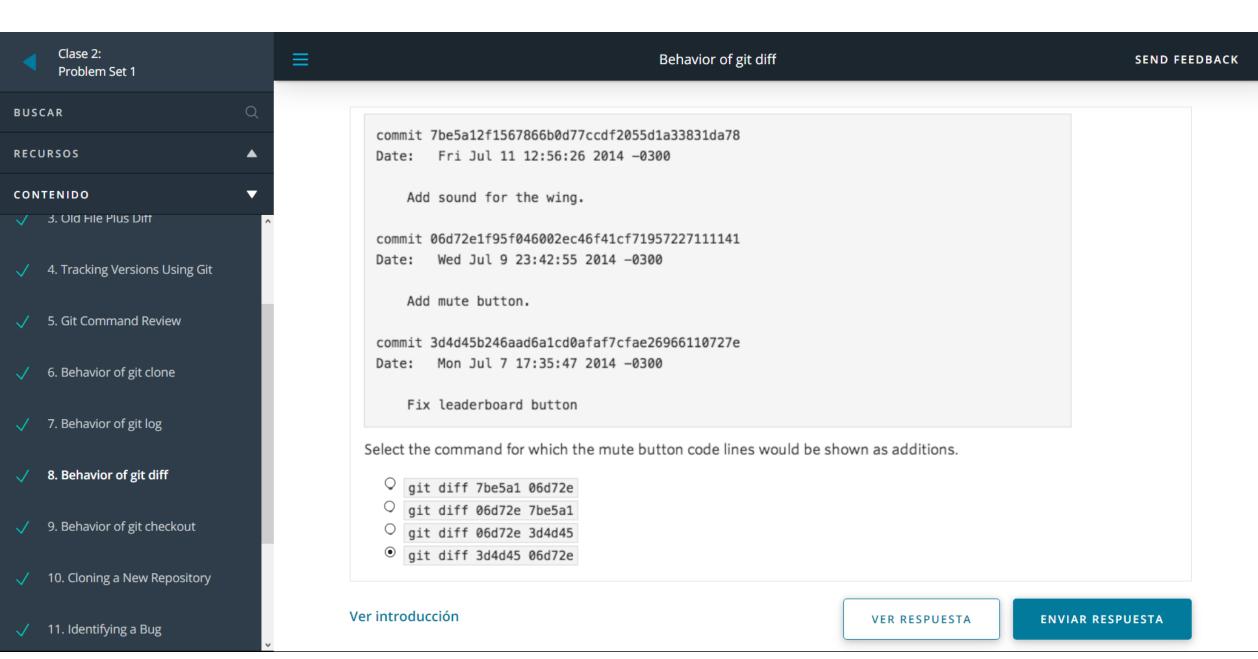


Ver introducción

VED DECDIIECTA

ENVIAD DECDIECTA





 \blacktriangle

6. Behavior of git clone

7. Behavior of git log

8. Behavior of git diff

9. Behavior of git checkout

10. Cloning a New Repository

11. Identifying a Bug

12. Fixing the Bug

13. Identifying a Second Bug

Behavior of git checkout

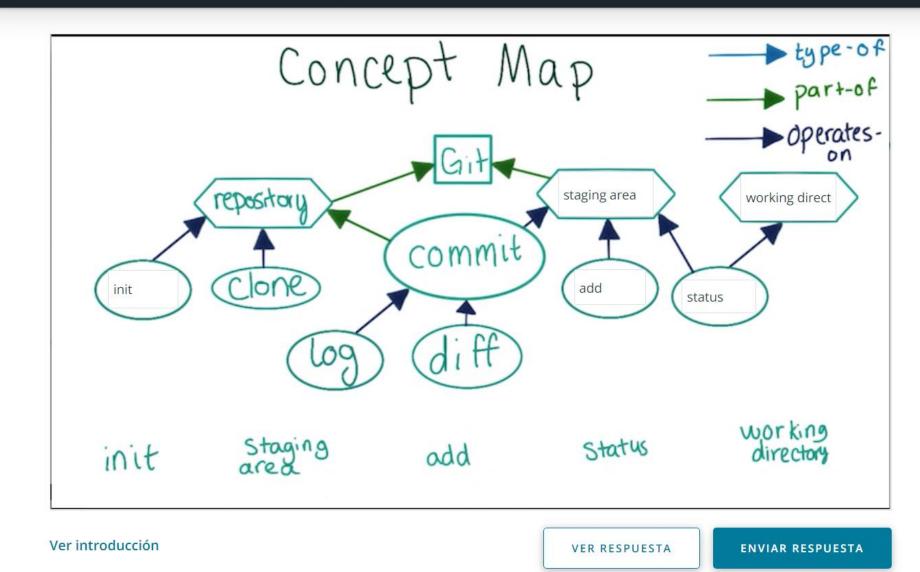
Select when each statement would be true.

	Never true	Sometimes true	Always 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	•	0
Checking out an earlier commit will change the state of every file in the repository.	0	•	0
After checking out a commit, the state of all the files in the repository will be from the same point in time.	0	0	•

Ver introducción

VER RESPUESTA

- 1. What Makes a Repository a Rep...
- 2. Initializing a Repository
- 3. Examining the New Repository
- 4. Reflect: Initializing a Repository
- 5. Staging Area
- 6. Concept Map: init, add, staging...
- 7. Reflect: Staging Area
- 8. Writing Good Commit Messages



- 8. Writing Good Commit Messages
- 9. Committing Changes
- 10. git diff Revisited
- 11. Commit the Bug Fix
- 12. Reflect: Commit Size
- 13. Branches
- 14. Making a Branch

What two versions does each form of git diff compare?

Choices: working directory staging area commit 1. commit 2

git diff

git diff -- staged

git diff commit1 commit2

Working directory

file1

filez

Staging

file1

file 2

Repository

Commit 1

Commit 2 ...

...

working directory

staging area

staging area

commit1

commit1

commit2

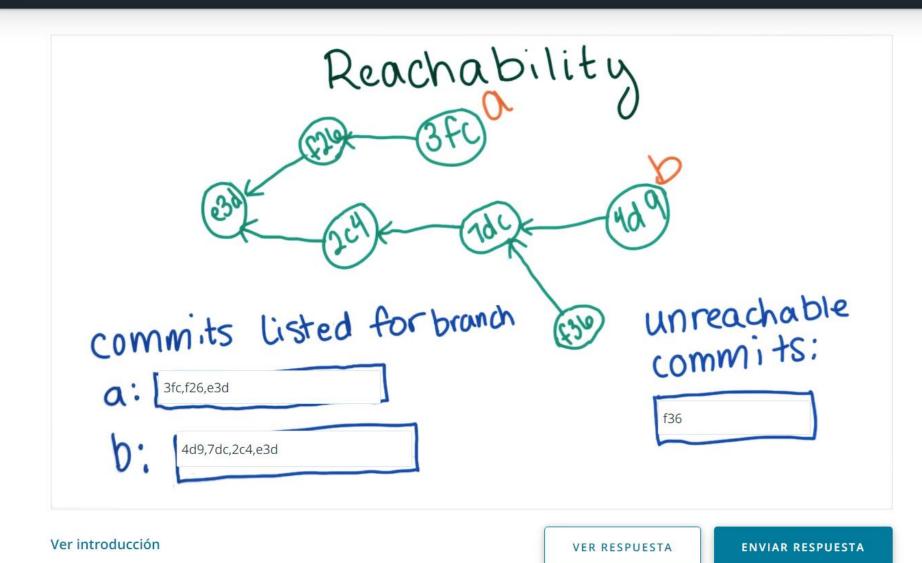
Ver introducción

VER RESPUESTA

Q

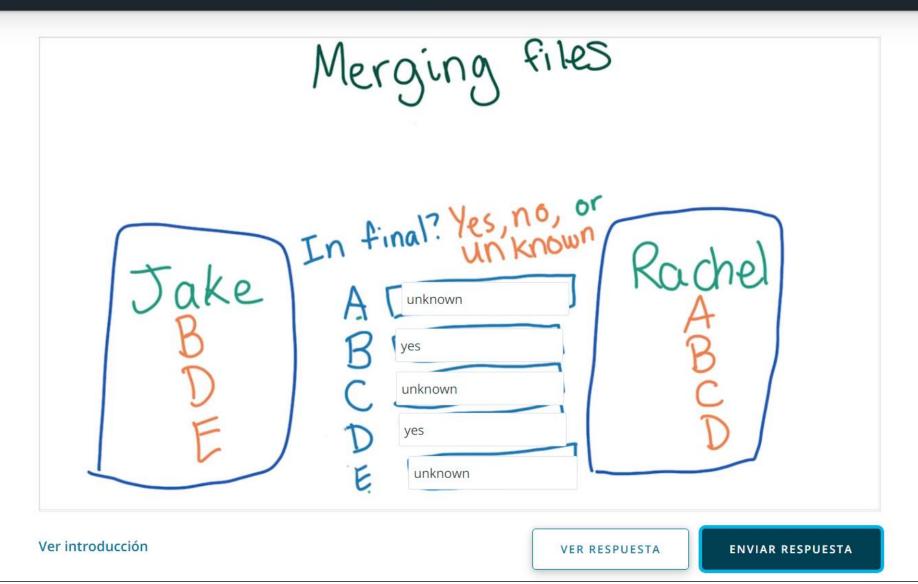
•

- 13. Branches
- 14. Making a Branch
- 15. Reflect: When to Use Branches
- 16. Interview with Mike Wales
- 17. Branches for Collaboration
- 18. Reachability
- 19. Detached HEAD Revisited
- 20. Reflect: Visualizing with Diagra...

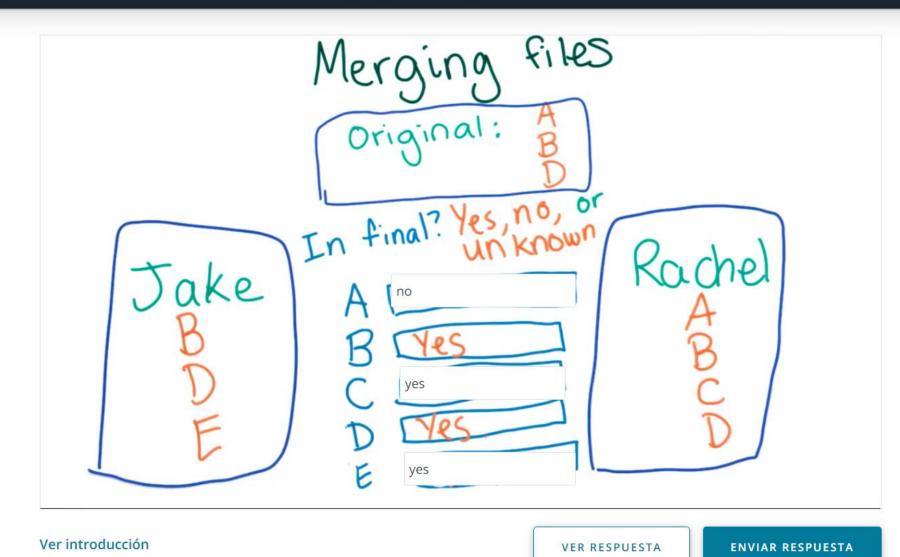


od Cambinian Cinada Filan

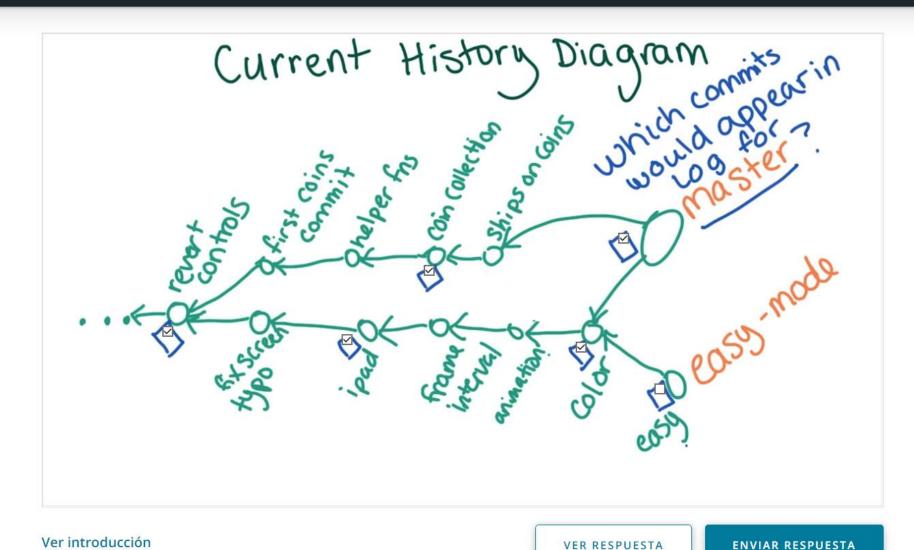
- 17. Branches for Collaboration
- 18. Reachability
- 19. Detached HEAD Revisited
- 20. Reflect: Visualizing with Diagra...
- 21. Combining Simple Files
- 22. Combining Simple Files Using ...
- 23. Merging Coins into Master

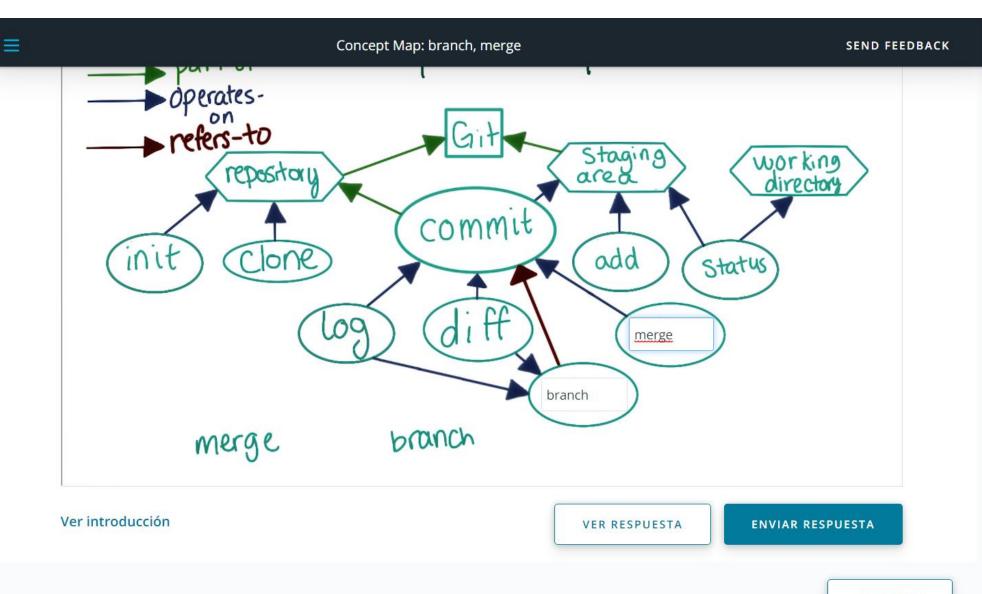


- / 20. Reflect: Visualizing with Diagra...
- 21. Combining Simple Files
- 22. Combining Simple Files Using...
- 23. Merging Coins into Master
- 24. Merging on the Command Line
- 25. Reflect: Merging Two Branches
- ★ 26. Merge Conflicts



- 16. Interview with Mike Wales
- 17. Branches for Collaboration
- 18. Reachability
- 19. Detached HEAD Revisited
- 20. Reflect: Visualizing with Diagra...
- 21. Combining Simple Files
- 22. Combining Simple Files Using ...
- 23. Merging Coins into Master
- 24. Merging on the Command Line





Clase 3:

27. Conflict Detection

28. Update Easy Mode

29. Resolving Merge Conflicts

30. Committing the Conflict Resol...

31. Concept Map: branch, merge

32. Reflect: Automatic vs. Manual ...

33. Interview with Jeffrey Middleton

34. Lesson 2 Summary

BUSCAR

RECURSOS

CONTENIDO

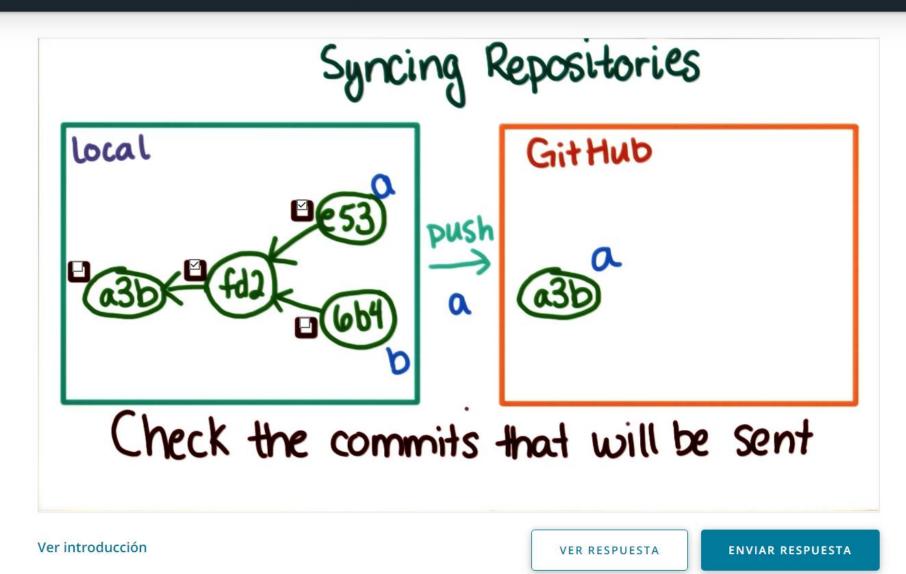
Creating and Modifying a Repository

•

SIGUIENTE

Q

- 5. Adding a Remote
- 6. Editing Files on GitHub
- 7. Reflect: When to Use a Remote ...
- 8. Pulling Changes
- 9. Concept Map: GitHub, Push, Pul...
- 10. Reflect: Manual vs. Automatic ...
- 11. Forking a Repository

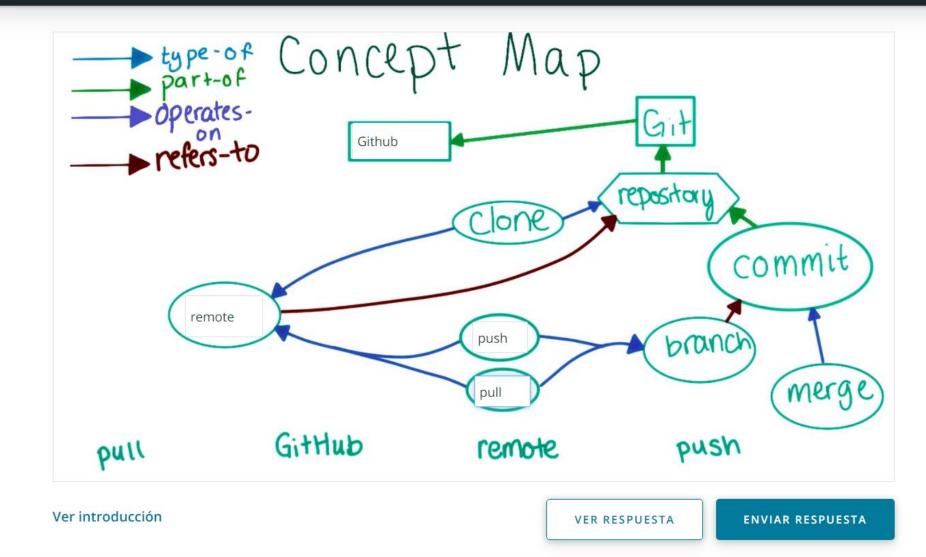


12 Fork the Perines Penositon

CONTENIDO

RECURSOS

- 9. Concept Map: GitHub, Push, P...
- 10. Reflect: Manual vs. Automatic ...
- 11. Forking a Repository
- 12. Fork the Recipes Repository
- 13. Push Changes to the Recipes R...
- 14. Reflect: Forks, Clones, and Bra...
- 15. Collaborations Cause Conflict
- 16. Change the Chili Recipe

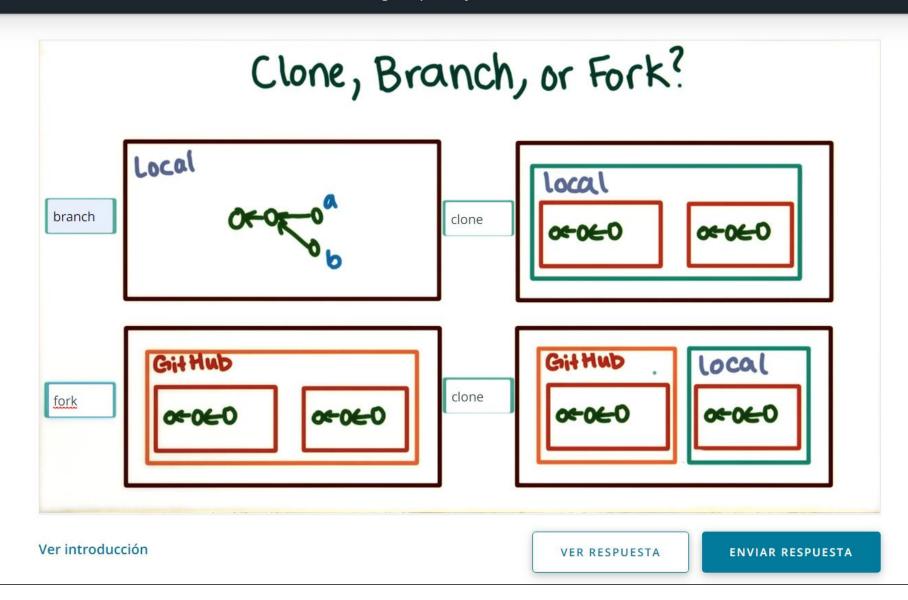




RECURSOS •

CONTENIDO

- 11. Forking a Repository
- 12. Fork the Recipes Repository
- 13. Push Changes to the Recipes R...
- 14. Reflect: Forks, Clones, and Bra...
- 15. Collaborations Cause Conflict
- 16. Change the Chili Recipe
- 17. Sarah Changes the Chili Recipe
- 18. Simulate Sarah's Changes





19. Updating Local Copies of Rem...

Where was your commit present?

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)		

Ver introducción

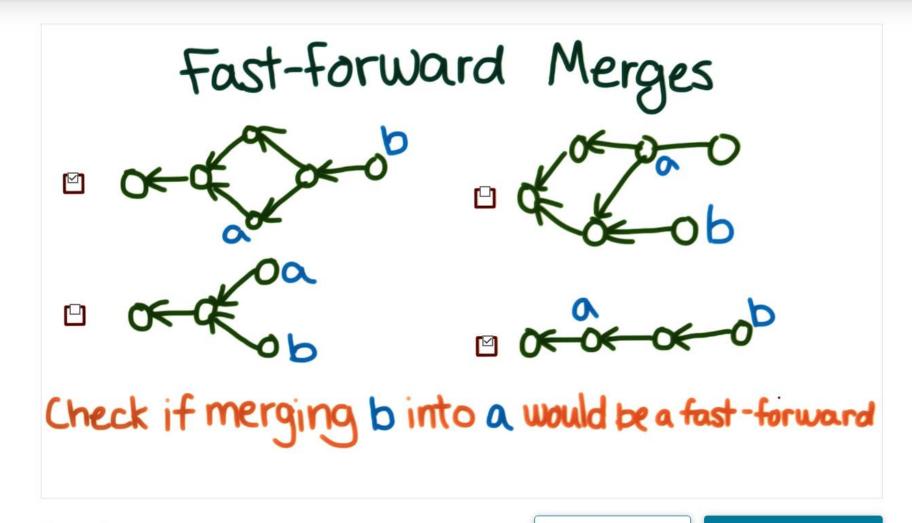
VER RESPUESTA

Ver introducción

Q

RECURSOS

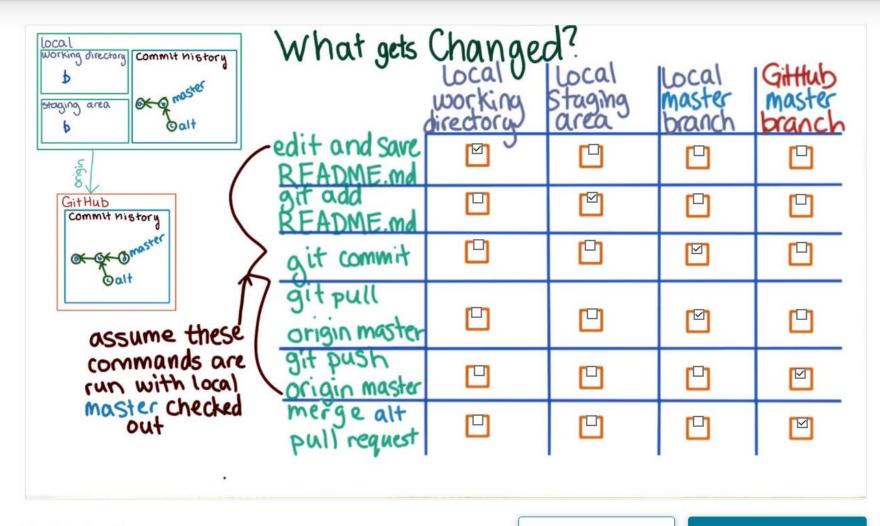
- 22. Reflect: Local Copies of Remot...
- 23. Making a Pull Request
- 24. Updating a Pull Request
- 25. Reflect: Collaboration Using Gi...
- 26. Conflicting Changes
- 27. Updating Your Local Repository
- 28. Merging a Pull Request



VER RESPUESTA

RECURSOS

- 20. Merging the Changes Together
- 21. Fast-Forward Merges
- 22. Reflect: Local Copies of Remot...
- 23. Making a Pull Request
- 24. Updating a Pull Request
- 25. Reflect: Collaboration Using Gi...
- 26. Conflicting Changes
- 27. Updating Your Local Repository



Ver introducción

VER RESPUESTA

ENVIAR RESPUESTA

VER RESPUESTA

- 27. Updating Your Local Repository
- 28. Merging a Pull Request
- 29. Concept Map: Fork, Fetch, Pul...
- 30. Interview with Brent Beer of Gi...
- 31. Reflect: When to Use a Separat...
- 32. Modifying the Adventure Repo...
- 33. Keeping a Fork Up-To-Date
- 34. Lesson 3 Summary

