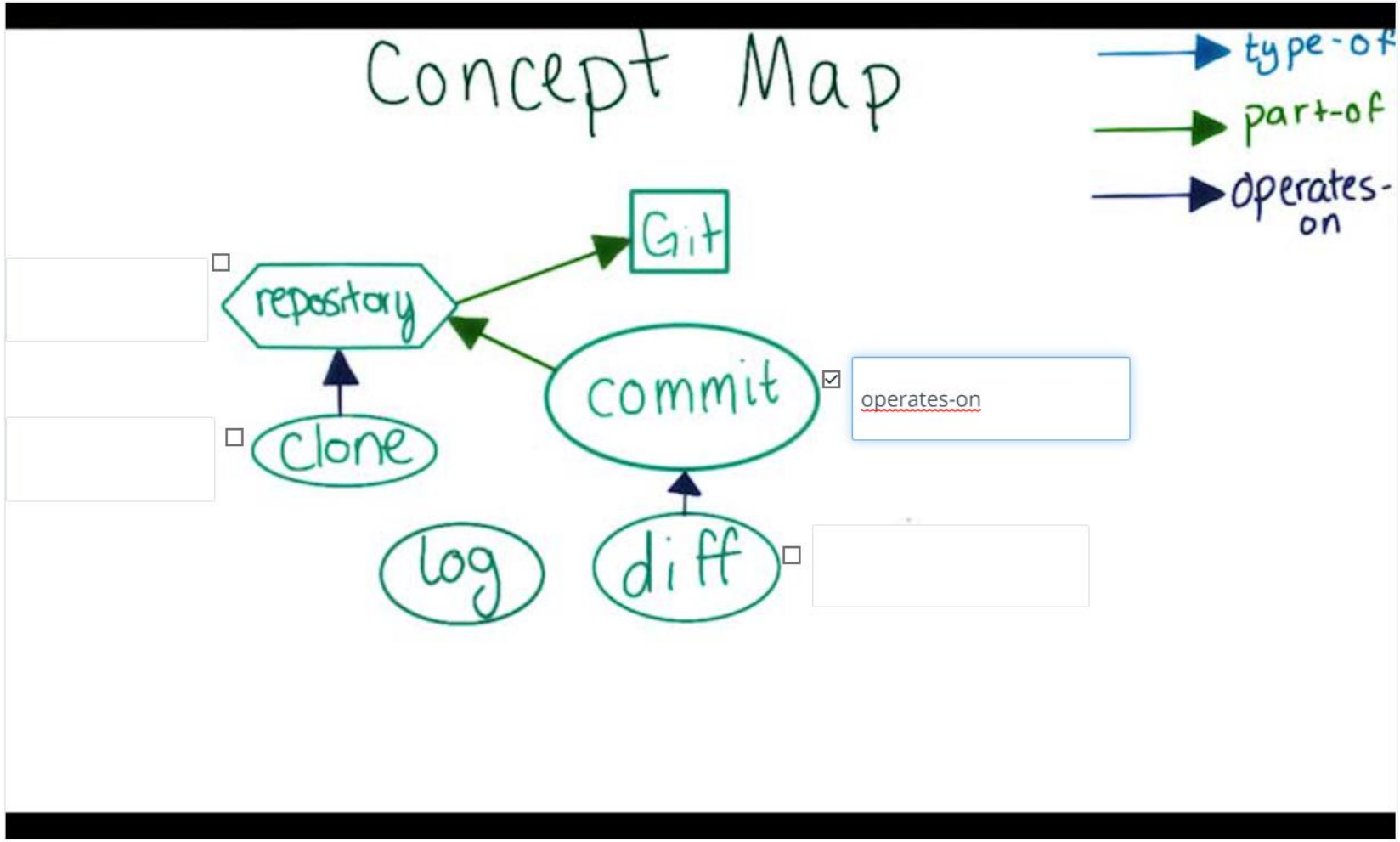
Concept Map: repository, clone, log

SEND FEEDBACK



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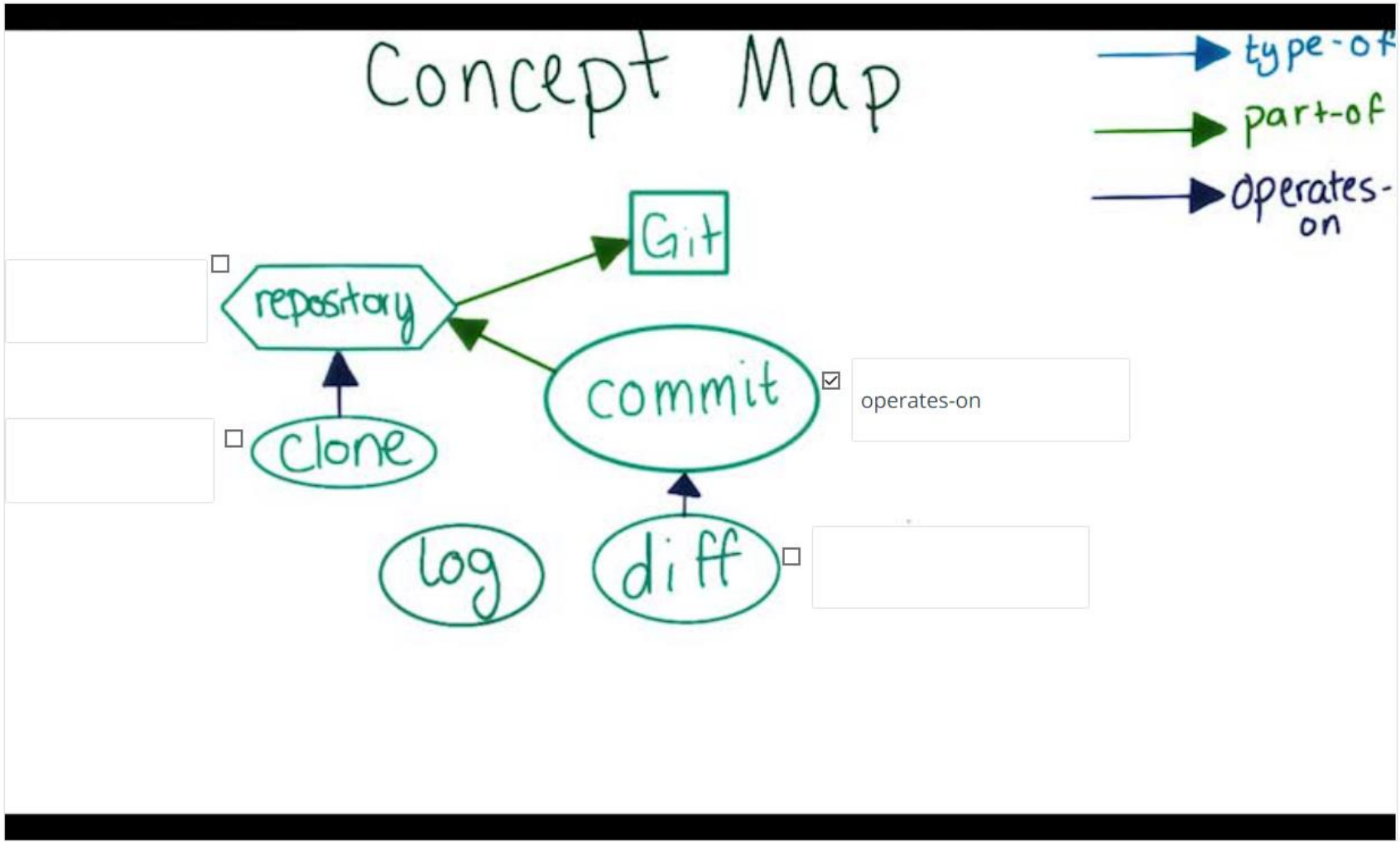


Ver introducción

VER RESPUESTA

ENVIAR RESPUESTA

Git command review

For each action, type the name of the corresponding Git command.

- Compare two commits, printing each line that is present in one commit but not the other.

  git diff

- Make a copy of an entire Git repository, including the history, onto your own computer.

  git clone

- Temporarily reset all files in a repository to their state at the time of a specific commit.

  git checkout

- Show the commits made in a repository, starting with the most recent.

  git log

Ver introducción

VER RESPUESTA

ENVIAR RESPUESTA

```
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`

Ver introducción

VER RESPUESTA

ENVIAR RESPUESTA

Behavior of `git checkout`

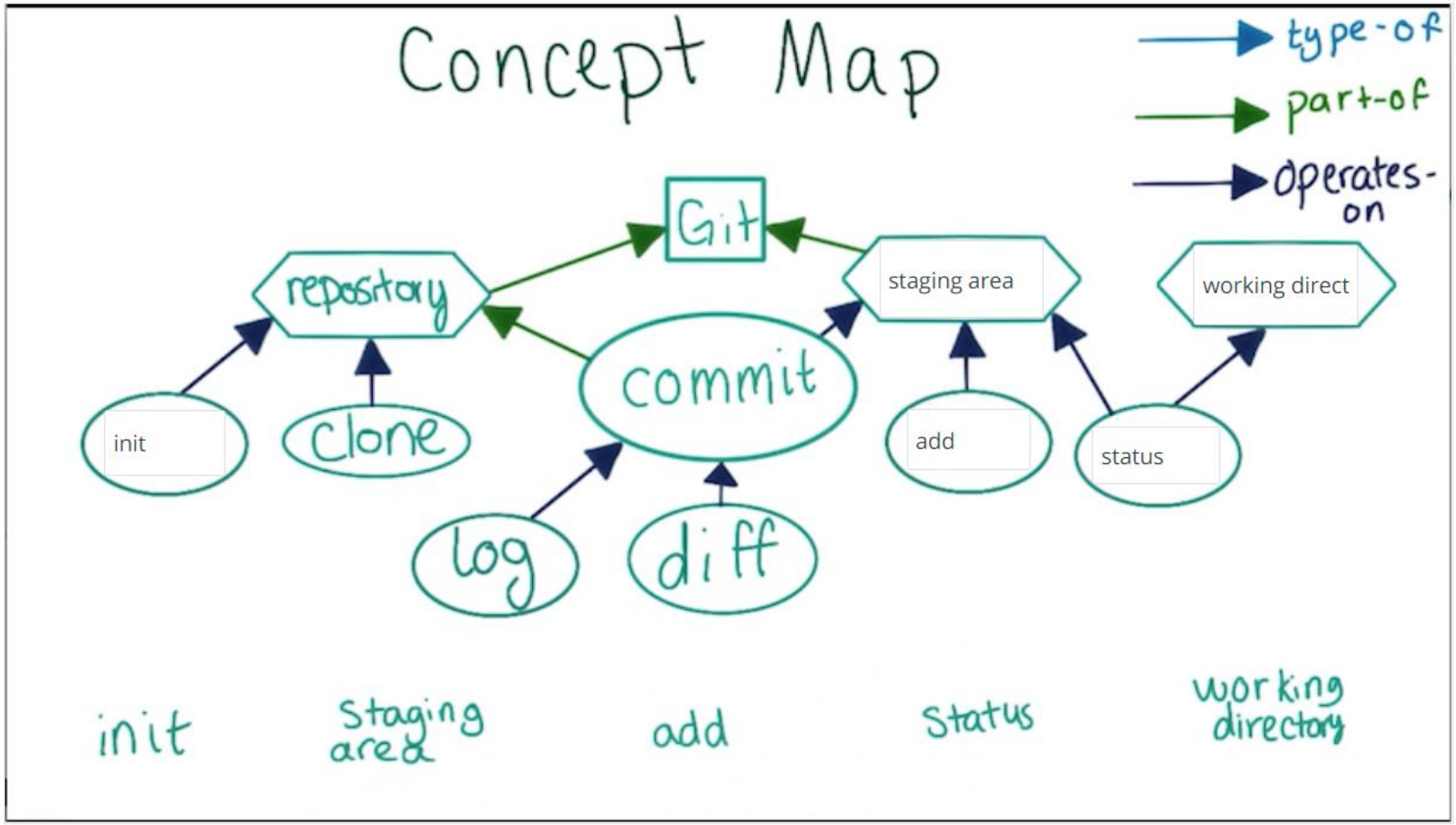
Select when each statement would be true.

	Never true	Sometimes true	Always true
Checking out an earlier commit will change the state of at least one file.	○	◉	○
Checking out an earlier commit will change the state of more than one file.	○	◉	○
Checking out an earlier commit will change the state of every file in the repository.	○	◉	○
After checking out a commit, the state of all the files in the repository will be from the same point in time.	○	○	◉

Ver introducción

VER RESPUESTA

ENVIAR RESPUESTA



Ver introducción

VER RESPUESTA

ENVIAR RESPUESTA

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 | staging area

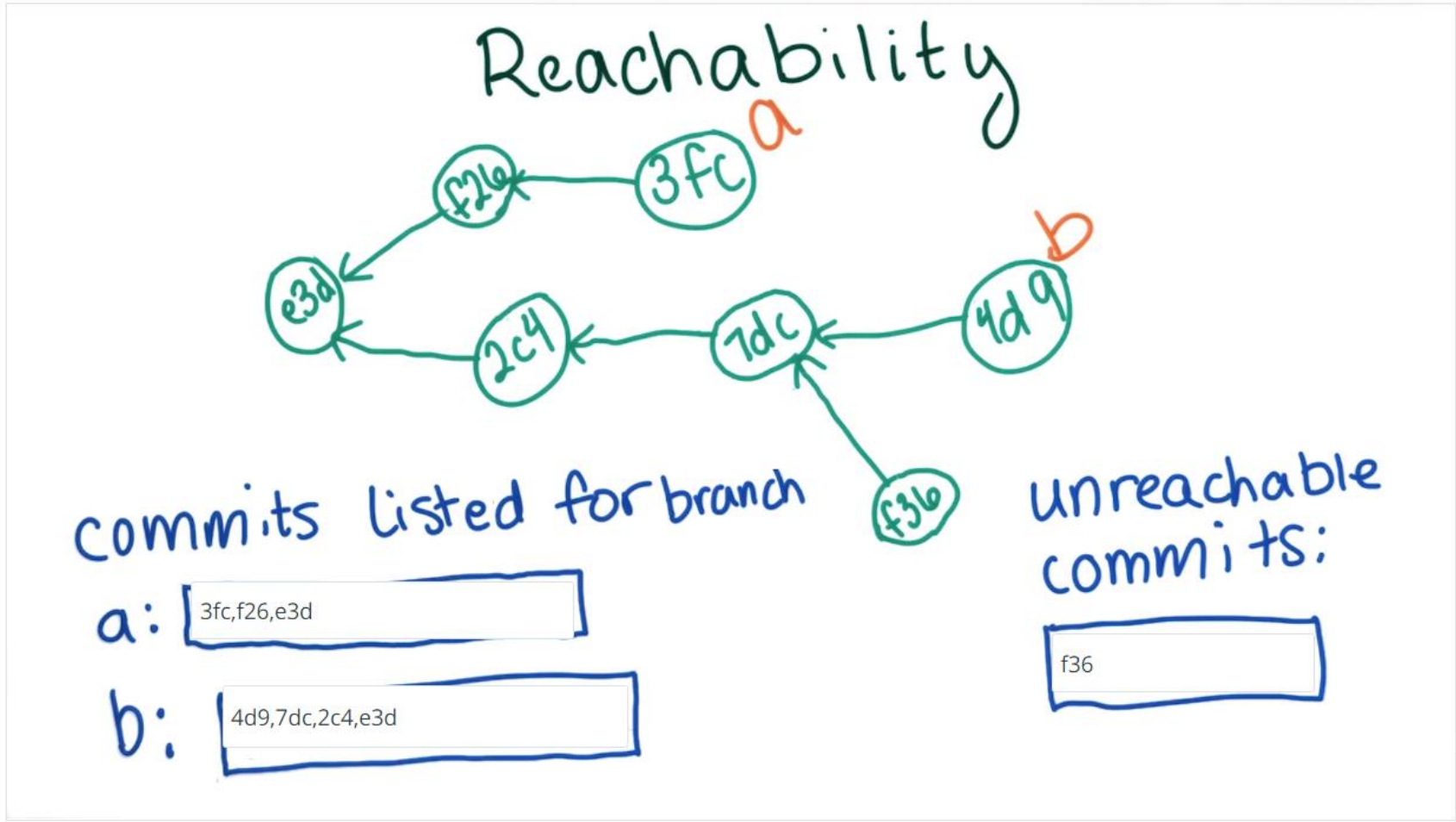
staging area | commit1

commit1 | commit2

Ver introducción

VER RESPUESTA

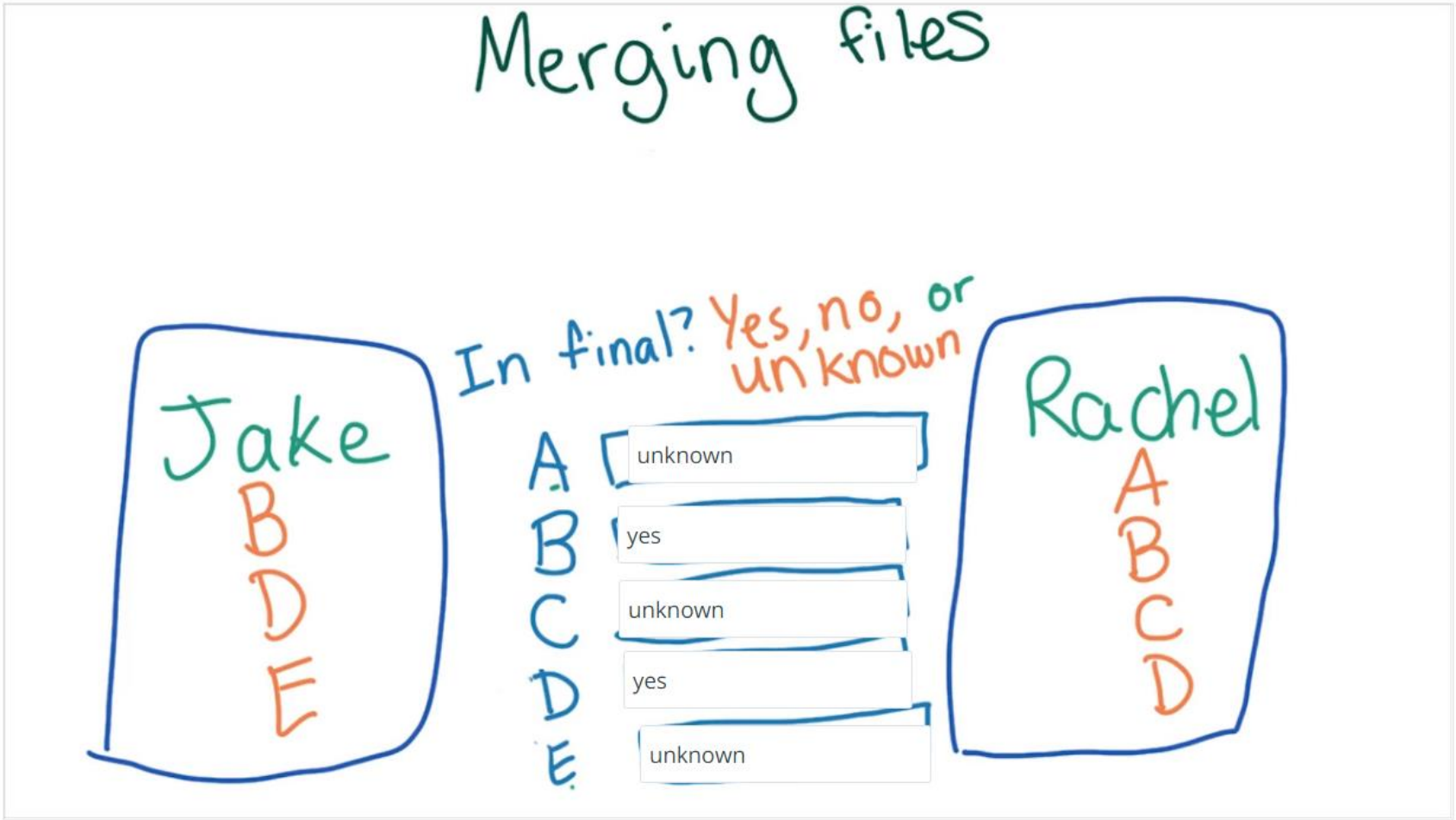
ENVIAR RESPUESTA



Ver introducción

VER RESPUESTA

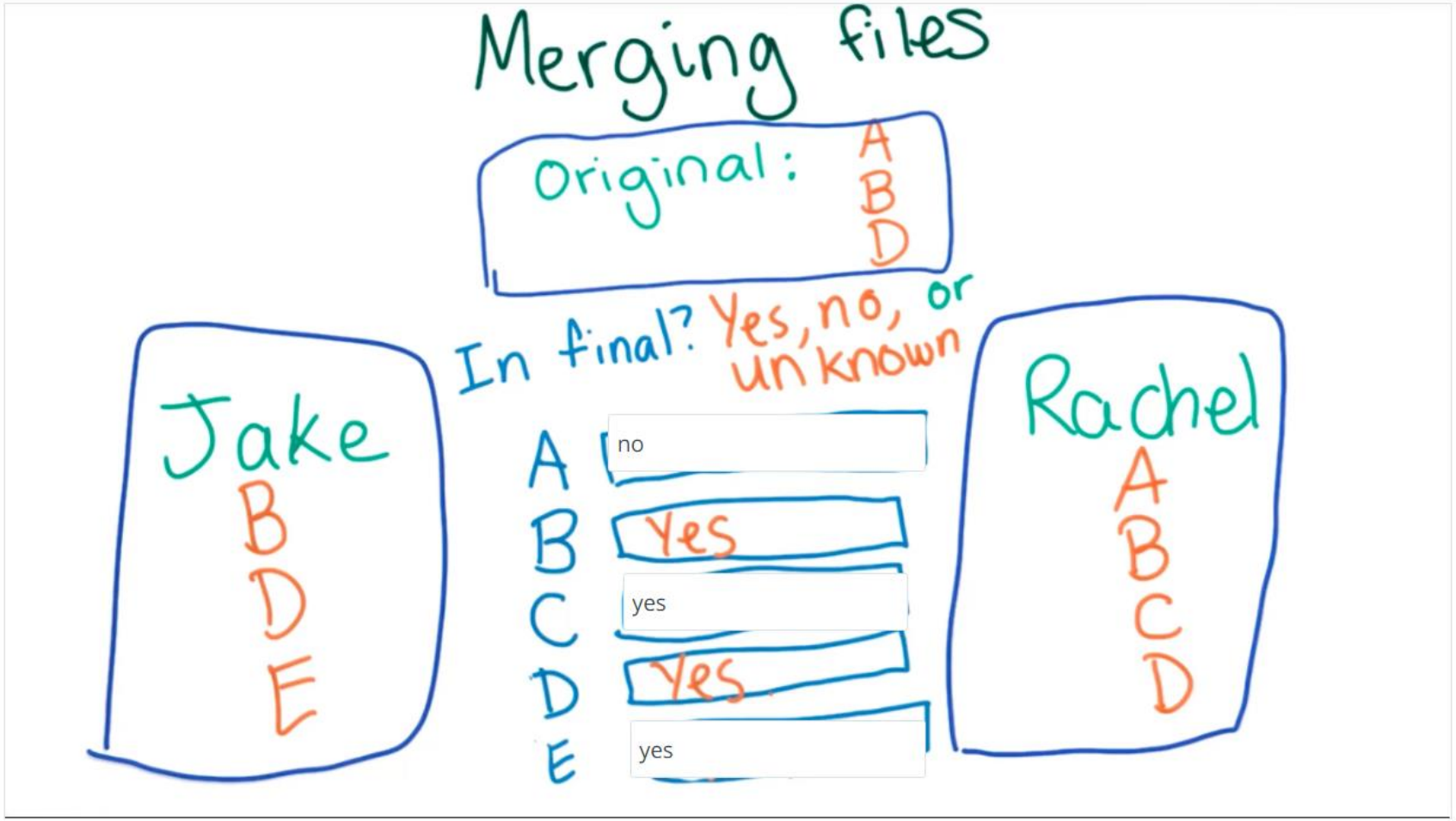
ENVIAR RESPUESTA



Ver introducción

VER RESPUESTA

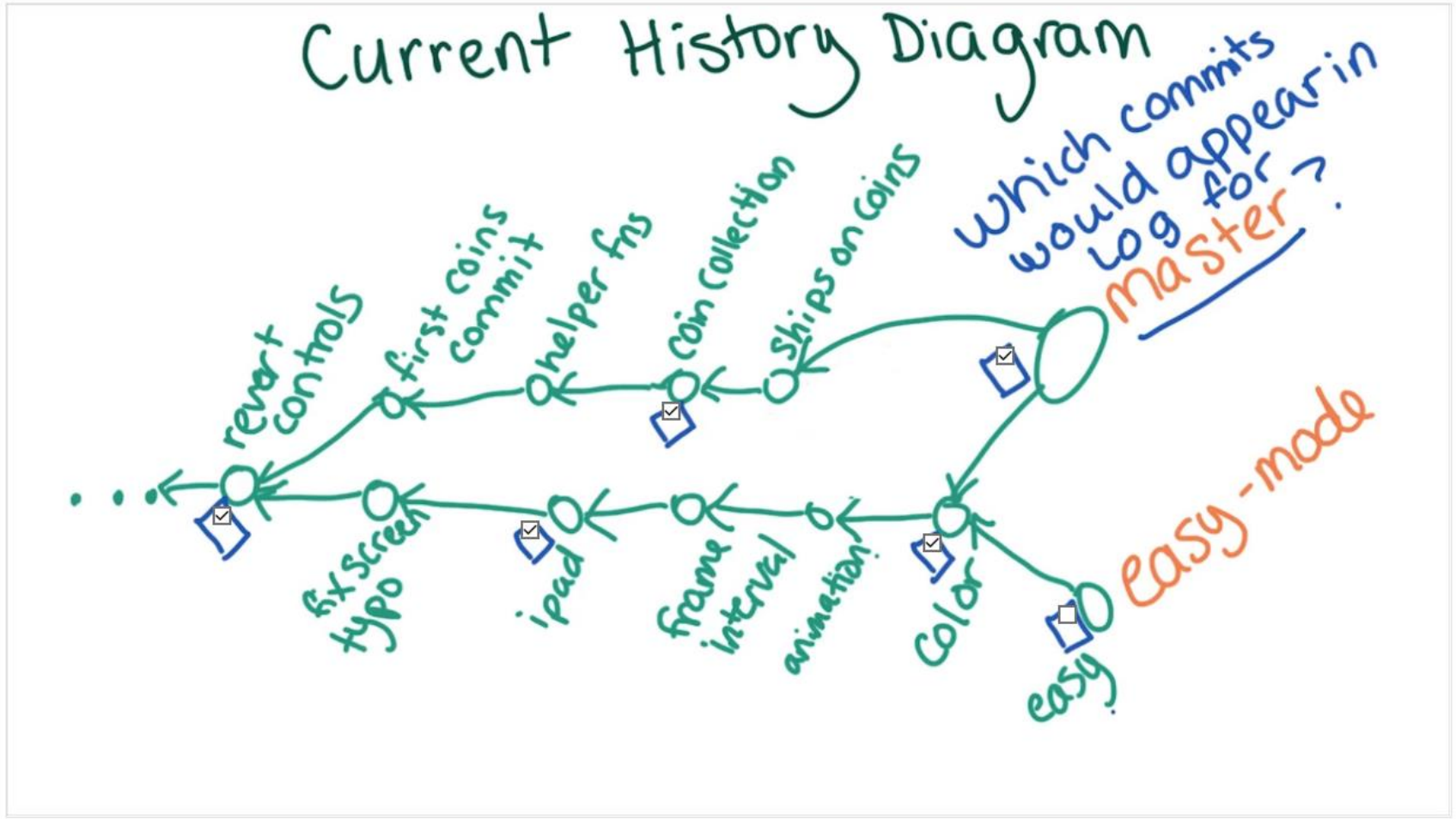
ENVIAR RESPUESTA



Ver introducción

VER RESPUESTA

ENVIAR RESPUESTA



Ver introducción

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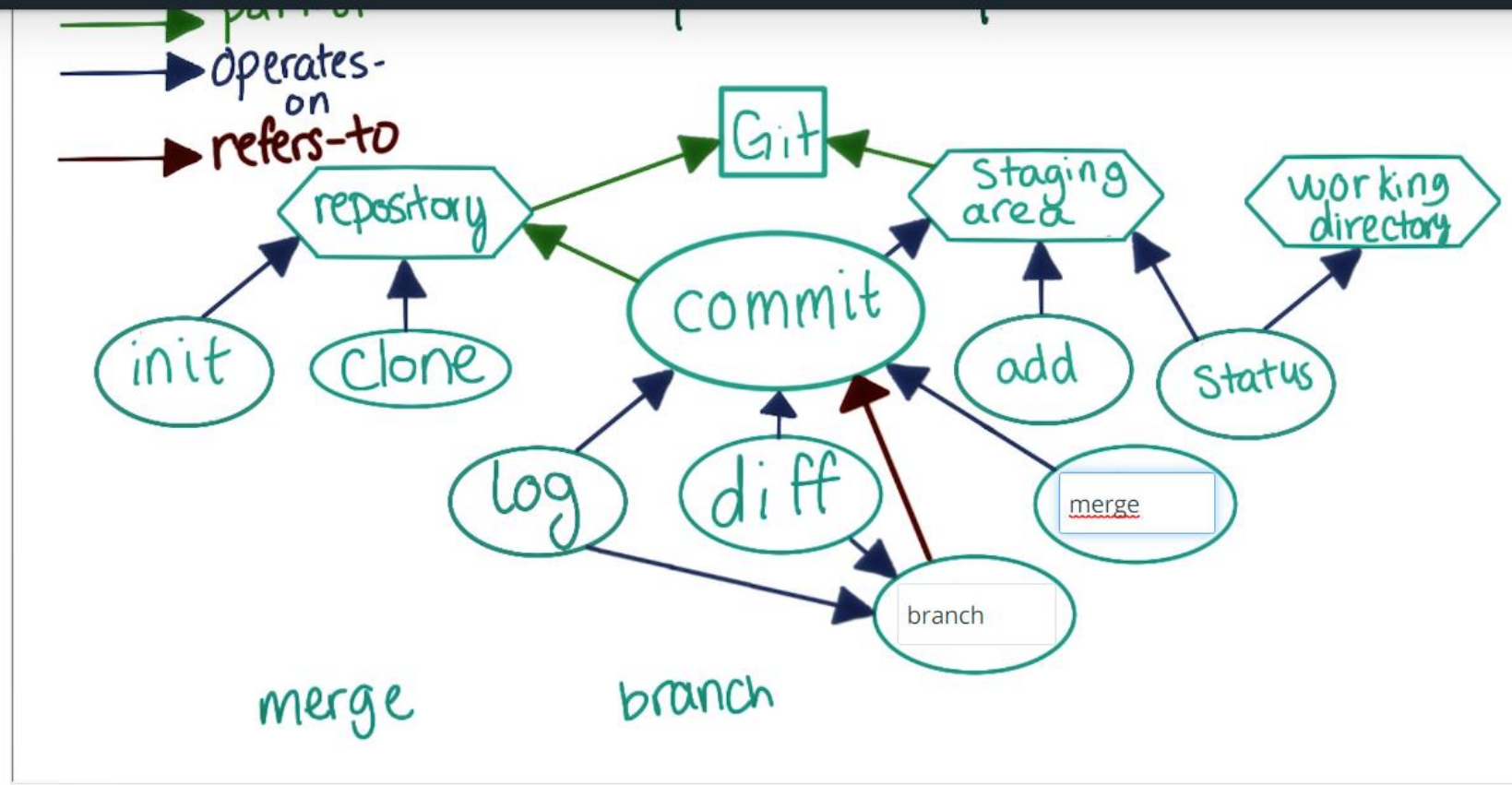
ENVIAR RESPUESTA

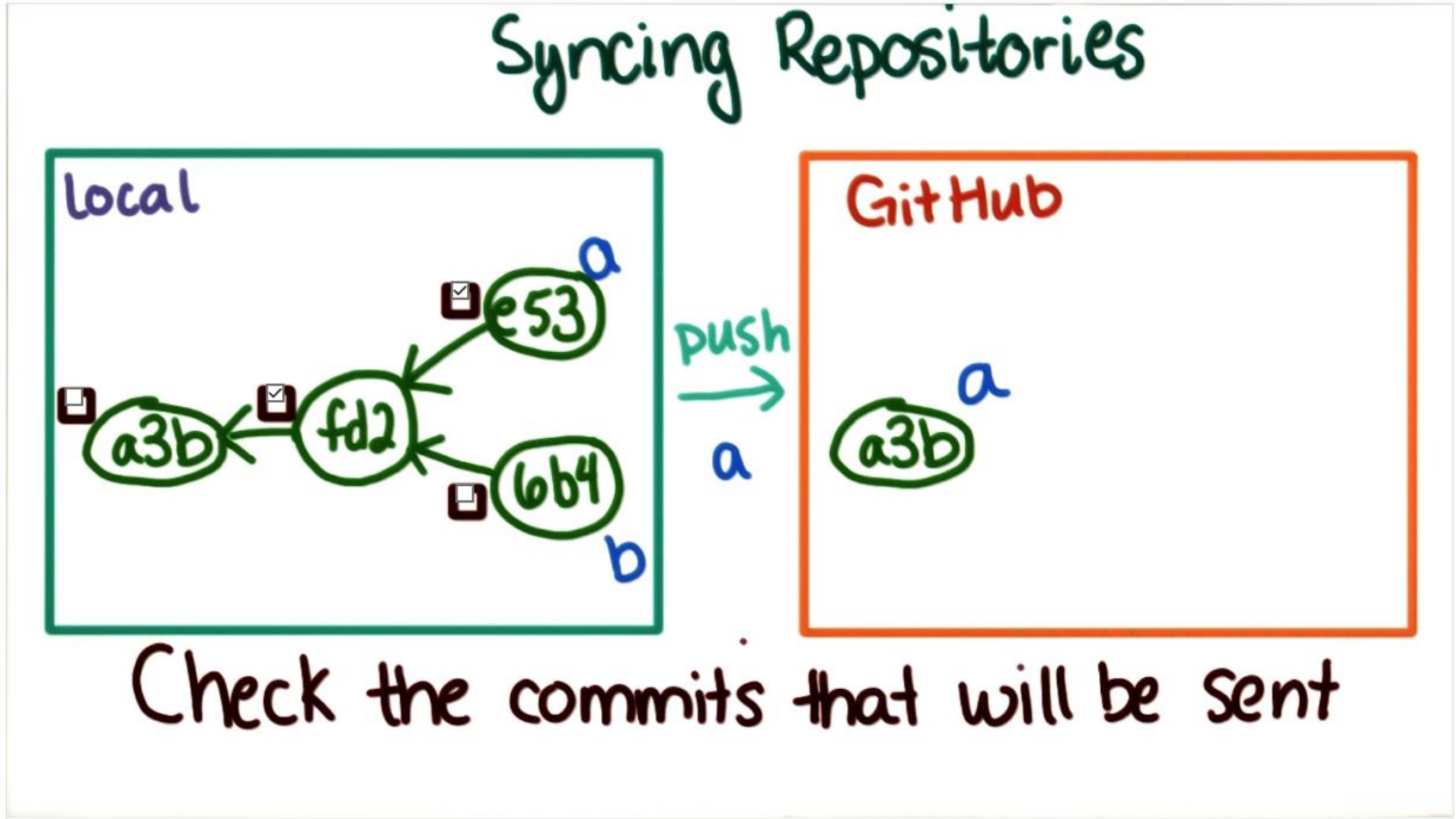


Ver introducción

VER RESPUESTA

ENVIAR RESPUESTA

SIGUIENTE



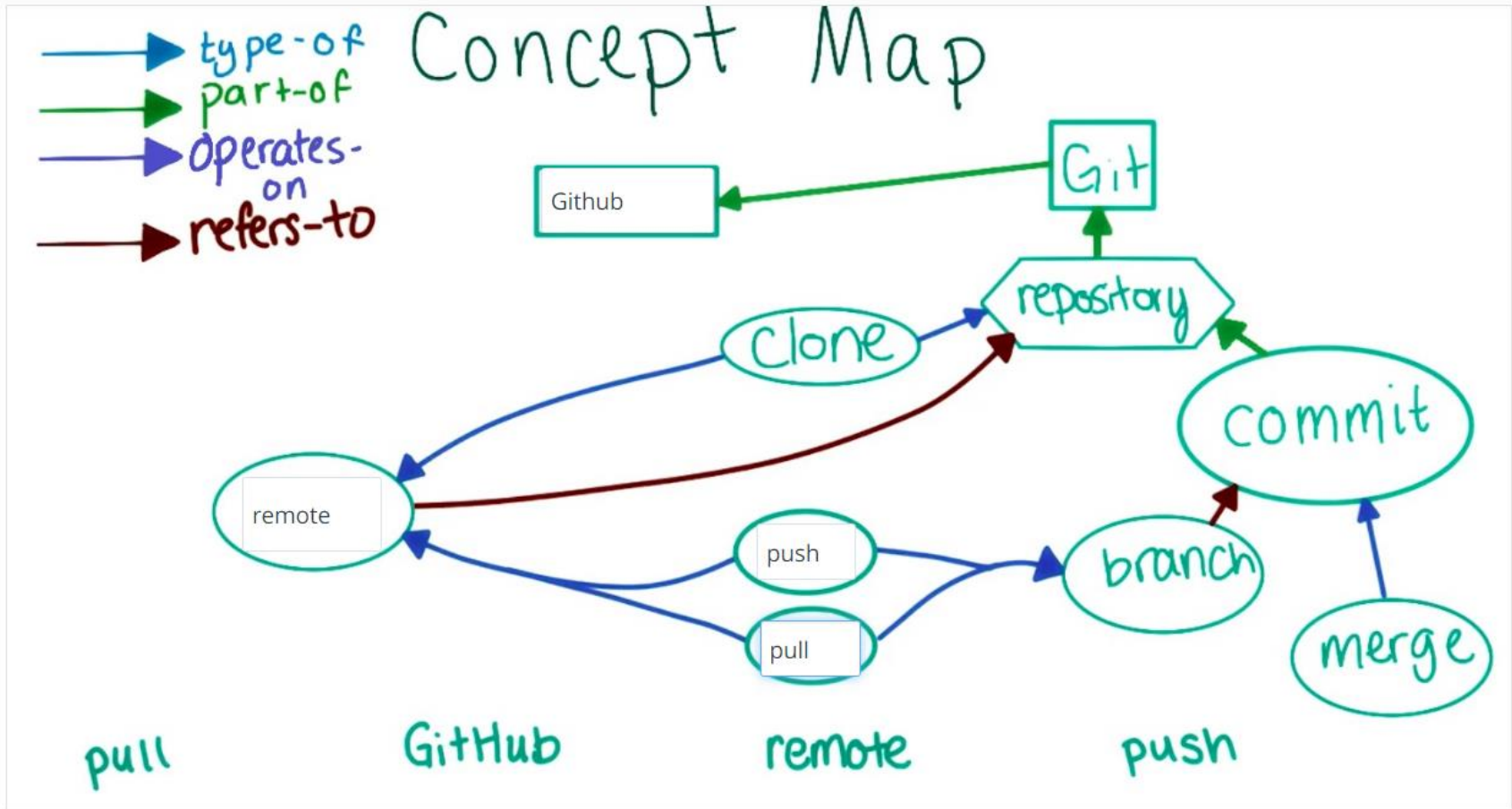
Ver introducción

VER RESPUESTA

ENVIAR RESPUESTA

Concept Map: GitHub, Push, Pull, Remote

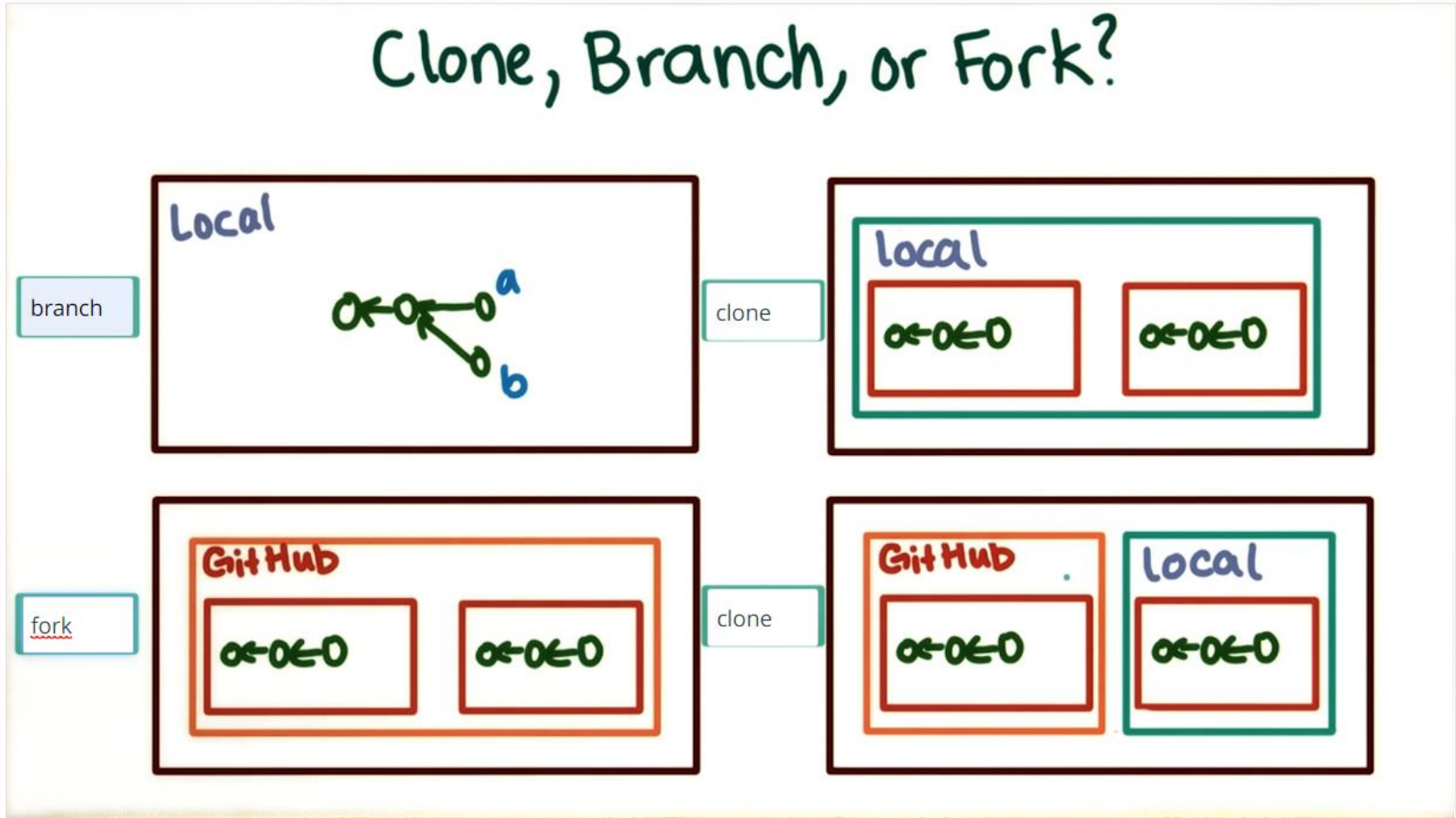
SEND FEEDBACK



Ver introducción

VER RESPUESTA

ENVIAR RESPUESTA



Ver introducción

VER RESPUESTA

ENVIAR RESPUESTA

Where was your commit present?

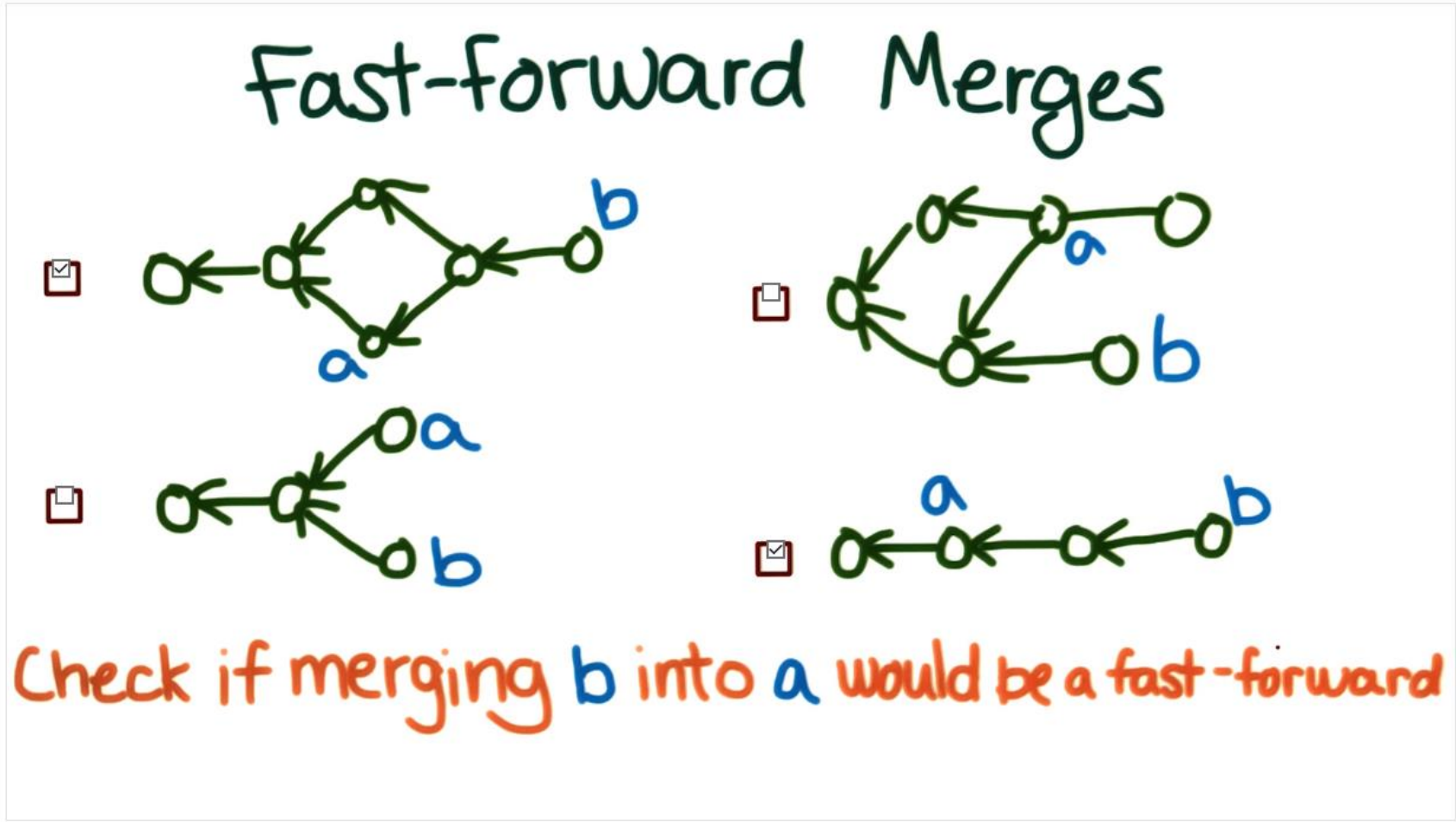
Right before you ran `git push`, where do you think your commit adding a new recipe was present? Similarly, now that you have run `git push`, where do you think this commit is present? Check all that apply, and remember that it's possible for a commit to be present in a repository both before and after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

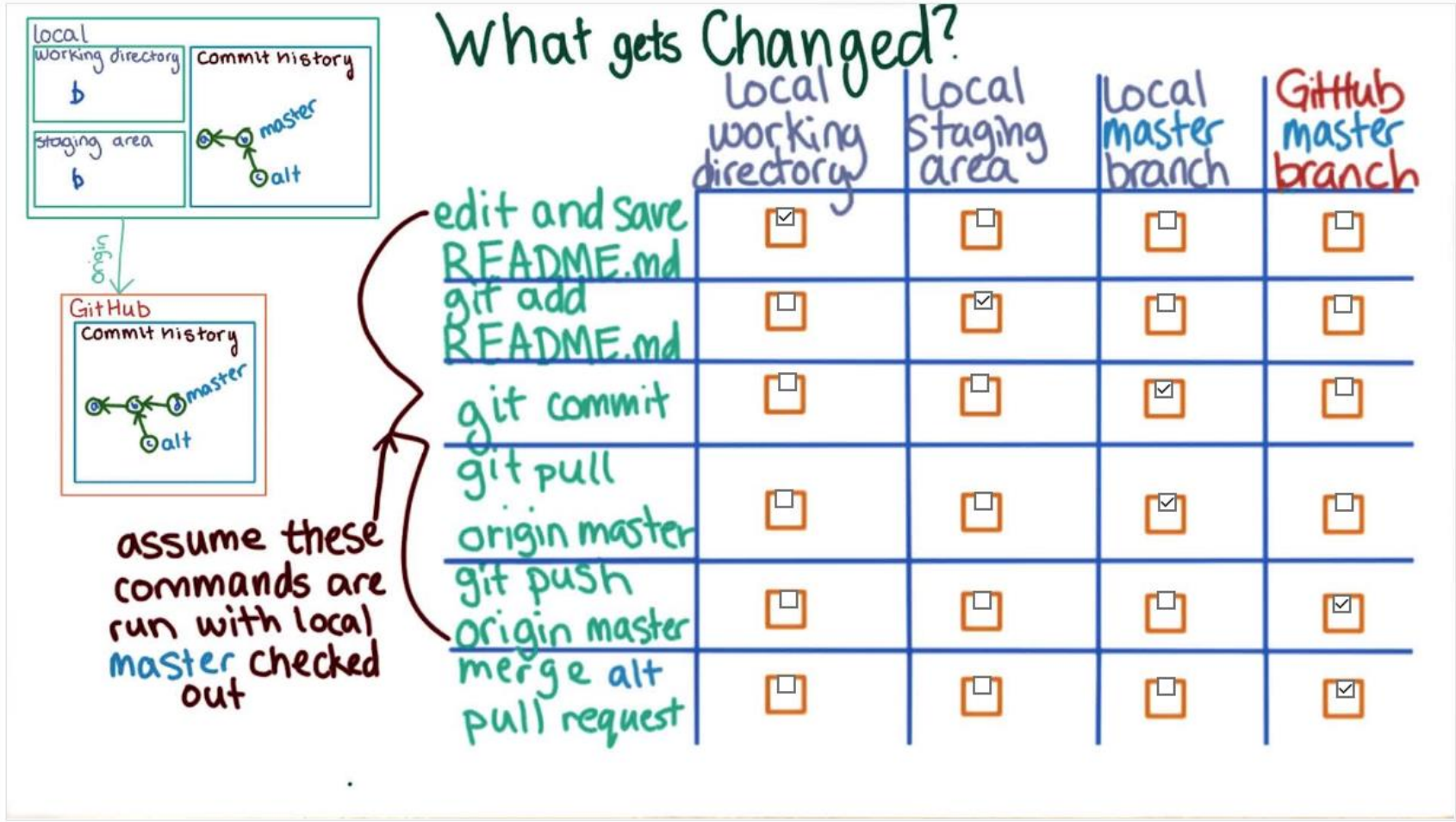
ENVIAR RESPUESTA



Ver introducción

VER RESPUESTA

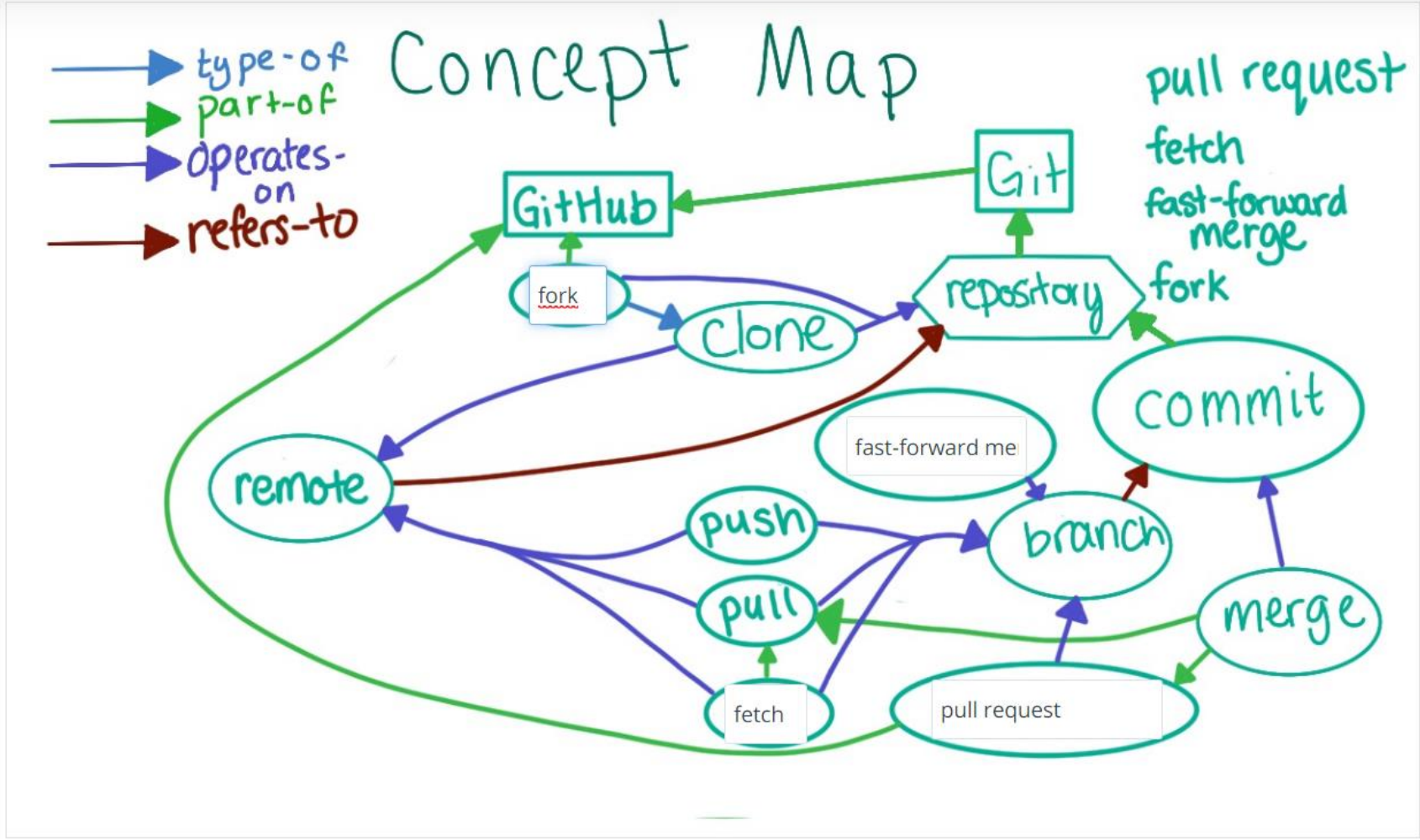
ENVIAR RESPUESTA



Ver introducción

VER RESPUESTA

ENVIAR RESPUESTA



Ver introducción

VER RESPUESTA

ENVIAR RESPUESTA