✔ **Congratulations! You passed!**

Grade received 100%   **To pass** 80% or higher

Go to next item

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1. Which of the following commands is NOT an example of a method for comparing or reviewing the changes made to a file?   `1 / 1 point`

○ git log -p

○ git diff --staged

○ git add -p

◉ git mv

✓ **Correct**
Nice job! git mv won't give you any information on changes. Instead, it is used to move or rename a file or directory in Git.

2. What is the gitignore file?   `1 / 1 point`

○ A file containing a list of commands that Git will ignore.

○ A file the user is intended to ignore.

○ A file listing uncommitted changes.

◉ A file containing a list of files or filename patterns for Git to skip for the current repo.

✓ **Correct**
Awesome! The gitignore file is a text file that tells Git which files or folders to ignore in a project.

3. What kind of file will the command git commit -a not commit?   `1 / 1 point`

○ Tracked files

◉ New files

○ Old files

○ Staged files

✓ **Correct**
Right on! Files that are new and untracked will not be committed before being added.

4. What does HEAD represent in Git?   `1 / 1 point`

○ The subject line of a commit message

○ The top portion of a commit

◉ The currently checked-out snapshot of your project

○ The first commit of your project

✓ **Correct**
Great work! In all cases, HEAD is used to indicate what the currently checked-out snapshot is.

5. If we want to show some stats about the changes in a commit, like which files were changed and how many lines were added or removed, what flag should we add to git log?   `1 / 1 point`

◉ --stat

○ --patch

○ -2

○ --pretty