

## PROGRAM 11

Write the command to display the last two commits in the repository's history.

**STEP 1:** `git log -n:`

This command is used to view the most recent `n` commits in your Git repository. The `-n` flag specifies the number of commits to display. Example: `git log -5`.

This command will display the last 5 commits in your current branch. Analyzing Git History with `git log -n`.

- \* **Quick Overview:** You can quickly get a snapshot of recent changes without scrolling through a long list of commits.
- \* **Identifying Recent Issues:** By looking at the commit messages, you can identify recent bug fixes or feature additions.
- \* **Reviewing Code Changes:** You can use `git show <commit-hash>` to view the specific changes introduced by a commit. Changing Git History with `git log -n` While `git log -n` is primarily used for analyzing history, you can use it indirectly to change Git history.
- \* **For example:**
- \* **Identifying Commits for Revert or Cherry-Pick:** You can use this command to find specific commits that you want to revert or cherry-pick to another branch.
- \* **Reviewing Code Changes Before Rebase:** You can use `git log -n` to review the commits you plan to rebase onto another branch.