

Exercise

Wednesday

# Introduction to Programming

## (/introduction-to-programming)

### / Arrays and Looping (/introduction-to-programming/arrays-and-looping)

### / Practice: Rewriting Git History with Rebase

Text

**Goal:** Now that we've learned about how to change previous commits, let's put this new information into practice!

## Warm Up

- When can you use the `git commit --amend` command to change a commit message?
- What are the two things that the `git rebase -i` command can do?

## Code

Complete the following exercise.

## Rewriting Git History

Using the process outlined in the "Git: Rewriting History with Rebase" lesson, go back and alter two of the commits from a previous project:

- Use the `--amend` flag to change the most recent commit.
- The rebase command to change any commit other than the most recent. Choose to either reword a commit message or squash and combine two commits.

Everyone in your pair or group should alter two commits.

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