

1. Is Git a distributed version control system?

- (a) Yes
- (b) No

**Answer: (a)**

2. Which command is used to initialise a new Git repository?

- (a) `git start`
- (b) `git init`
- (c) `git create`
- (d) `git new`

**Answer: (b)**

3. Which command is used to stage changes for a commit in Git?

- (a) `git add`
- (b) `git commit`
- (c) `git stage`
- (d) `git ammend`

**Answer: (a)**

4. Which of the following are common git remote operations?

- (a) `git fetch`
- (b) `git push`
- (c) `git commit`
- (d) `git pull`

**Answer: (a), (b), (d)**

5. Can `git ammend` be used to modify the last commit's message in Git?

- (a) Yes
- (b) No

**Answer: (a)**

6. Which command is used to create and switch to a new branch in Git?

- (a) `git branch branch_name`
- (b) `git switch -c branch_name`
- (c) `git checkout -b branch_name`
- (d) `git new-branch branch_name`

**Answer: (b), (c)**

7. The HEAD pointer in git points to the current branch and the last commit in that branch.

- (a) True
- (b) False

**Answer: (a)**