Create a new branch on remote repo and track locally.

```
git push origin origin:refs/heads/iss20
git checkout --track -b iss20 origin/iss20
```

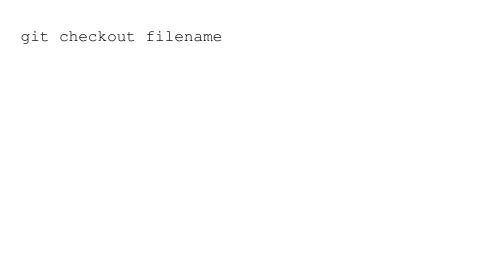Delete a remote branch.

```
git push origin :heads/branch_name
```

Delete a remote tag.

```
git push origin :tag_name
```
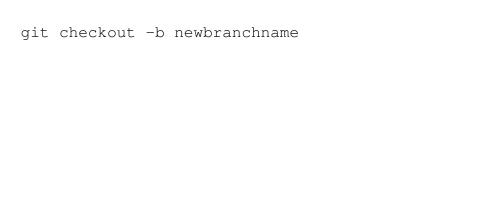
Revert last commit or two.

```
git revert HEAD  #last only
git revert HEAD^ #last two
```
Now commit.

Revert a single working file to last in repo.

```
git checkout filename
```

Create a new branch with modified files in working copy.

```
git checkout -b newbranchname
```

Unstage files.

```
git reset HEAD path
```