

✓ Congratulations! You passed!

[Go to next item](#)Grade received **100%** To pass 80% or higher

1. In git, the repository on your device is known as a Remote.

1 / 1 point

- ☐ True
- ☒ False

✓ **Correct**

Correct! Remotes are repositories on other devices such as servers. The repository on your device is known as the Local.

2. In git, what is the operation used to initially download a repository?

1 / 1 point

- ☒ clone
- ☐ pull
- ☐ push

✓ **Correct**

Correct! The git clone operation is used to download a repository.

3. The staged area is used to prepare all your files and changes for committing.

1 / 1 point

- ☒ True
- ☐ False

✓ **Correct**

Correct! Files and changes are added to the staged area using the git add command.

4. Once a file is committed using the git commit operation, it is available on all remote repositories.

1 / 1 point

- ☐ True
- ☒ False

✓ **Correct**

Correct! The file is only committed to your local repository. It must be pushed to remote repositories after committing.

5. What of the following commands allow you to inspect your current changes before committing?

1 / 1 point

- ☐ git add
- ☒ git diff
- ☐ git log

✓ **Correct**

Correct! git diff is used to inspect changes.

6. Forking allows you to contribute to another person or organisation's repository by creating your own copy of the repository.

1 / 1 point

- ☒ True
- ☐ False

✓ **Correct**

Correct! Forking is a common practice in open-source projects allowing for contributions from different developers.