✓ **Congratulations! You passed!**

Grade received 100%   **Latest Submission Grade** 100%   **To pass** 80% or higher

[**Go to next item**]

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1. The git add command will add files and changes to the staged area.

| 1 / 1 point |

◉ True

○ False

> ✓ **Correct**
> Correct! git add will add your changes to the staged area.

---

2. What git command will show you the current state of the local working directory?

| 1 / 1 point |

○ git clone

○ git pull

◉ git status

> ✓ **Correct**
> Correct! Git status will show the state of the working directory.

---

3. What command do you use to upload changes to a remote repository?

| 1 / 1 point |

○ git commit

○ git clone

◉ git push

> ✓ **Correct**
> Correct! git push will upload changes to a remote repository.

---

4. The git diff command will show the revision history of a repository.

| 1 / 1 point |

○ True

◉ False

> ✓ **Correct**
> Correct. git diff is used to inspect current changes or changes between two specific commits. The git log command will show the revision history.

---

5. Which command is used to download the latest changes from a remote repository?

| 1 / 1 point |

◉ git pull

○ git push

> ✓ **Correct**
> Correct! git pull will download the latest changes.

---

6. You want to create a new branch named "feature". Which of the following commands can you use?

| 1 / 1 point |

☑ git checkout -b feature

> ✓ **Correct**
> Correct! This will create the branch and move you into that branch.

☐ git clone feature

7. You're working on a clothing store application and run the git diff command on your local repository. It outputs the lines below. Which clothing item was removed as part of these changes? `1 / 1 point`

```
1   @@ -4,8 +4,8 @@
2   | * Hat
3   -* Shoes
4   +* Dress
5   | * Watch
```

○ Watch

○ Hat

○ Dress

◉ Shoes

✓ **Correct**
Correct! The Shoes line was removed and the Dress line was added.

8. What command in git can be used to show all changes made by each developer? `1 / 1 point`

○ git clone

◉ git blame

○ git diff

○ git log

✓ **Correct**
Correct! Git blame will show all changes made on a specific file.