

1. If there are two branches, **br1** and **br2**, showing all differences between them can be done with:

1 / 1 point

- ☐ **git diff --show br1 br2**
- ☒ **git diff br1 br2**



Correct

This will show all differences between the branches

2. Showing which files have changed between two branches can be done with (Select all answers that apply):

1 / 1 point

- ☒ **git diff --pretty br1 br2**



Correct

This is also correct

- ☒ **git diff --stat br1 br2**



Correct

This is more verbose than **--numstat**

- ☒ **git diff --numstat br1 br2**



Correct

This is less verbose than **--stat**

- ☐ **git diff --show br1 br2**

3. Showing all differences between the current working tree and the last commit can be done with:

1 / 1 point

- ☐ **git diff --working**
- ☐ **git diff --latest**
- ☐ **git diff --clean**
- ☒ **git diff**



Correct

Without a branch or commit name, **diff** shows relationship to the last commit on this branch

4. In the command **git diff tag1 name2**, if **tag1** is a tag, **name2** can be _____ (Select all answers that apply):

1 / 1 point



another tag



Correct

git diff can diff tags, branches and commits



a previous commit identifier



Correct

git diff can diff tags, branches and commits



a branch name



Correct

git diff can diff tags, branches and commits

5. How can you see the differences in **file1** between **tag1** and **tag2**?

1 / 1 point



git diff tag1 file1 tag2



git diff tag1 tag2 file1



git diff file1 tag1 tag2



Correct

This is the correct syntax