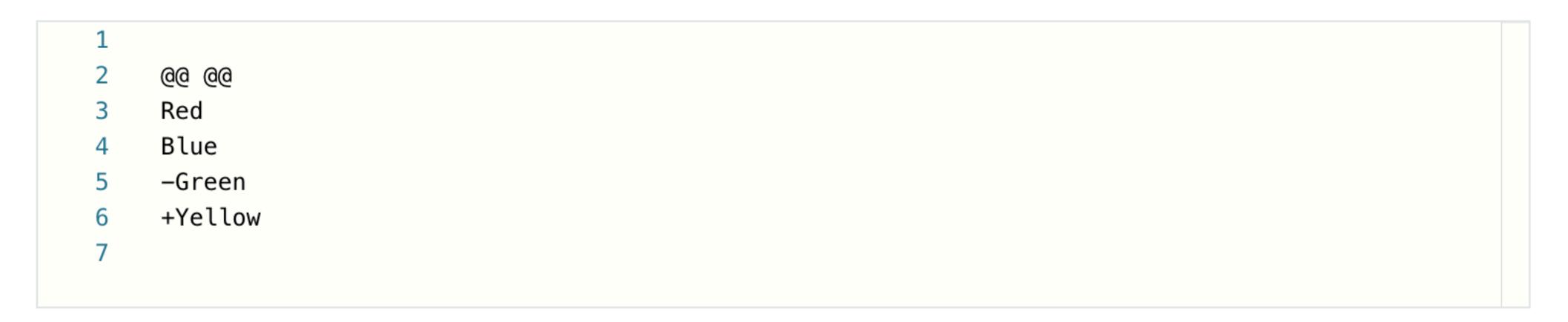
1.	Which of the following is a Centralised Version Control System?	1/1 point
	Subversion	
	O Git	
	O Mercurial	
	 ✓ Correct That's correct! Subversion is a Centralised Version Control System. 	
2.	In Bash, which of the following commands will change the working directory?	1/1 point
	O rm	
	O mkdir	
	✓ Correct That's correct! The <i>cd</i> command is the change directory command.	

3.	In Bash, which of the following commands will create a file?	1 / 1 point
	O pwd	
	touch	
	O mv	
	 ✓ Correct That's correct! The touch command will create an empty file. 	
4.	Which of the following can be used to find all unique text lines in a file?	1 / 1 point
	Uniq	
	O Grep	
	O Pipe	
	 ✓ Correct That's correct! The <i>uniq</i> command can find all uniq text lines in a file. 	

5.	Which Git command is used to download the latest changes to a local repository?	1 / 1 point
	git pull	
	O git push	
	O git clone	
	✓ Correct That's correct! The git pull command will download the latest changes to a local repository.	
6.	Which Git command is used to create a commit from the changes added to your staging area?	1 / 1 point
	git commit	
	O git add	
	O git restore	
	 ✓ Correct That's correct! The git commit command will commit all your staged changes. 	

7.	Which Git command is used to switch the current branch to the <i>test</i> branch?	1/1 point
	O git branch test	
	git checkout test	
	O git push origin test	
	✓ Correct That's correct! The git checkout test command will switch the current branch to the test branch.	
8.	Which Git command is used to check which files are in the staging area?	1 / 1 point
		I / I point
	O git diff	
	git status	
	O git remote -v	
	Correct That's correct! The git status command allows you to check which changed files are added, or not added, to the staging area.	



Red

O Blue

Green

Yellow



That's correct! The Green line was removed, and the Yellow line was added.

10. When cloning a forked repository, what does the origin refer to?

- The original repository
- The forked repository
- The local repository

✓ Correct

That's correct! The origin will always be the remote of the cloned repository.