1.	What does the command git revert c87e6ae4 do?	0 / 1 point
	O Has no effect	
	Removes the changes associated with the commit that starts with c87e6ae4	
	O Places the repository where it was after commit c87e6ae4 but does not revert later changes	
	Removes all changes and history after commit c87e6ae4	
	Incorrect It does not change the history	
2.	To see which files have changed and what the exact changes are, do:	1 / 1 point
	igit log -p	
	☐ git lognumstat	
	○ git log	
	git logpretty=oneline	
	 Correct This gives details, including file names and changes 	
3.	Some time over the past 1000 commits, a change was introduced that caused a program to fail. Assuming you have a good test to establish a bad version, what is the largest number of bisects that should be needed to locate the commit containing the defective patch?	1/1 point
	○ 8	
	O 16	
	O 32	
	O 2	

	Correct Each bisect cuts the number in half	
4.	In the command git gc , what does gc stand for?	1 / 1 point
	O generic concentration	
	garbage collection	
	garbage corruption	
	O GNU cleanup	
	Correct This is a common abbreviation	
_		
5.	The command git blame some_file :	1 / 1 point
	Tells you where every line in some_file came from by date and author	
	Evaluates whether the error is due to a problem with some_file	
	Finds some obvious errors in some_file	
	Sends an email to a mailing list explaining whose fault an error is	
	Correct This is extremely useful in tracking down problems and establishing ownership if there are legal problems	