$\begin{array}{c} Git\ review \\ {\it Quiz, Form:}\ \boxed{A} \end{array}$ 

Section 1. Basic concepts	
Match the following concepts with their definition	ns.
tag	(a) a DAG of commits with additional information (e.g., branches, tags, remotes)
commit staging area	(b) a pointer to a particular commit, which moves forward as you commit
push and pull repository	(c) another repository whose branches your repository tracks
remote	(d) joins two or more development histories together
merge	(e) directory containing the files you are currently working on
working tree branch	(f) a full snapshot of a working tree
	(g) where snapshots of changes are placed before they are committed
	(h) a pointer to a particular commit
	(i) used to synchronize repositories
Section 2. Short Answer  Please explain what each of the following terms mean	ns.
1. HEAD	
2. master	
3. origin	
Please answer the following questions.	
4. Which of the above terms are fixed and which	are used by convention?
5. What git command would you use to see what	master specifically refers to in one of your repositories?
6. What git command would you use to see what	origin specifically refers to in one of your repositories?