Flash Quiz 6 Questions CSE 232 (Introduction to Programming II)

Version A Page 1 of 2

- 1. Which of the following git commands can executed from the command line to make the current working directory a git repository?
 - (a) git add
 - (b) git commit
 - (c) git config
 - (d) git init
 - (e) git cd
- 2. Which of the following git commands is used to download commits from a remote repository into a local repository?
 - (a) git clone
 - (b) git pull
 - (c) git innit
 - (d) (a) and (b)
 - (e) All of the choices
- 3. If your repository has multiple branches, how many branches can be active at a time?
 - (a) None
 - (b) One
 - (c) At least one
 - (d) As many as needed
- 4. Your friend wrote a fix for a bug in your code that is in a repository they only have read-access to. What is the nature of the request you will receive from your friend?
 - (a) A clone request
 - (b) A commit request
 - (c) A pull request
 - (d) A push request
- 5. Which of the following is a benefit of hosting your repository on repository hosting sites like GitHub?
 - (a) It allows you to easily collaborate with other users
 - (b) It allows you to work on your repository from multiple computers
 - (c) It reduces your chances of losing data if your computer fails
 - (d) All of the choices

- 6. What does the -m option flag after git commit do?
 - (a) Commits changes to the main branch
 - (b) Merges the commit to the repository
 - (c) Marks the commit as a major release
 - (d) Adds a commit message
 - (e) None of the choices
- 7. Which of the following statements is true?
 - (a) A local repository can exist without a remote repository
 - (b) A remote repository can exist without a local repository
 - (c) Both statements are true
 - (d) None of the statements are true
- 8. You just made some changes to some files in your repository. Which of the following is the correct order of git commands to properly store those changes?
 - (a) add, commit, then push
 - (b) add, push, then commit
 - (c) commit, add, then push
 - (d) commit, push, then add
- 9. Which of the following is an example of a valid HTTP URL of a repository?
 - (a) https://github.com/user/someproject.git
 - (b) git@github.com:user/someproject.git
 - (c) https://github.com/user/someproject
 - (d) (a) and (b)
 - (e) (b) and (c)
 - (f) All of the choices
- 10. Which of the following git commands is used to create a local copy of a repository you have only have read-access to?
 - (a) git clone
 - (b) git pull
 - (c) git innit
 - (d) (a) and (b)
 - (e) You need write-access first

Version A Page 2 of 2