1. Linux is an open-source operating system modelled on UNIX, a multiuser operating system.
    a. True
    b. False
2. What does the "git init" command tell your computer to do?
    a. _____
    _____
3. If you want to login to your GitHub account through git bash you need to use two git commands. Please choose the two appropriate commands below.
    a. git config --list
    b. git config --github login
    c. git config --global user.name
    d. git config --login
    e. git config --global user.email
4. When you use the command "mkdir" you are doing what?
    a. _____
    _____
5. If you wanted to find where the folder you are working on is located through git bash, what command would you use?
    a. cd
    b. pwd
    c. ls
    d. mkdir
6. What are you trying to do when you use the "touch" command in git bash?
    a. Making an empty file
    b. Making your computer a touch screen
    c. Switching folders
    d. Making a new repository
7. When you fork a document on GitHub, you are essentially creating a copy of it to your personal account.
    a. True
    b. False
8. What is a repository, in terms of computing?
    a. _____
    _____
9. Once you create a file and add it to your repository, what would be your next step to make sure your changes are saved?
    a. git add

b. cat (*file name*)*
c. git commit -m
d. git remote add origin

10. To make your changes from one branch show up on your other branch, what command would you use?
    a. git checkout
    b. git branch
    c. git commit --m
    d. git status
    e. git merge

11. Command line is a user interface navigated by using a mouse rather than typing command prompts.
    a. True
    b. False

12. What is the command you would use to clone a repository from GitHub to your local device?
    a. _____
       _____

13. If you are logged in to your GitHub account on git bash, any changes you make to your repository automatically get sent to GitHub.
    a. True
    b. False

14. If you wanted to go back to your original file, get rid of any changes you've made, which of these commands would you use?
    a. git log
    b. git remote -v
    c. git restore
    d. git reflog

15. If you are making a new repository, what is the first file you should add to it? Hint: It helps people know what the repository is for.
    a. File1
    b. Readme
    c. Intro

16. When you create something on GitHub, it is public. You should never put personal/sensitive information on GitHub because other people can see it.
    a. True
    b. False

17. When you want to send changes you've made on your local device to GitHub, what command would you use?

    a. git clone

    b. git pull origin master

    c. git push origin master

    d. git checkout

    e. git push back

18. If you wanted to see a list of all the changes you've made in git bash so far, you would use this command.

    a. git log -al

    b. git log --online --graph

    c. git commit -m

    d. git log --changes

19. You just opened a new directory, but you want to go back one level. What command would you use?

    a. pwd

    b. git init

    c. git status

    d. cd .

20. To open a repository that you made on GitHub in git bash on your local device, you would use this command.

    a. git remote add origin

    b. git remote -v

    c. git reflog

    d. git pull origin master