

1. Which **terminal** command(s) allow you to:
 - i. Figure out your current location?
 - ii. Move to a different location?
 - iii. See the contents of a file?
2. What do the following terminal commands do?
 - i. `pwd`
 - ii. `mv`
 - iii. `man`
3. Draw a map of the `Western Forest`. You can use paper or the whiteboard!
4. What is the `path` :
 - i. from `WesternForest` to `Lessons`
 - ii. from `SpellcastingAcademy` to `StataCenter`
5. Define the **syntax** for a terminal command. Explain.
6. What is the difference between a **file** and a **directory (folder)**?
7. What do `cd ..` and `cd .` do?
8. What do `..` and `.` represent?
9. Is there a difference between the commands `cd ./myRoom` and `cd myRoom` ?
10. Is there a difference between the commands `cd ..` and `cd .` ?
11. How do you backtrack 3 levels?
12. How do you move to a **sibling** folder? What about a **parent** folder?
13. How do you rename a file?
14. What does it mean if a path starts with a `/` ? What if a path doesn't start with a `/` ?
15. What do these commands do?
 - i. `mv bigFile.dat ../BigStorage/BigDrawer`
 - ii. `rm /mnt/d/garbage.can`
 - iii. `echo "Hello" > greeting.hi`
 - iv. `cat ../../secretFile.key`
 - v. `cp ../../glue.glu crafts/paper`
16. What are paths used for in a terminal command?
17. How do you figure out what a terminal command does?
18. Explain how to use the `grep` command.