1. Pwd - Show current working directory
2. Vi – Vi is a powerful text editor included with most Linux systems
3. touch - Create or update file
4. mkdir - Creating a directory
5. rm - Deleting the file or directory
6. ls - Directory listing
7. echo – *echo* is a built-in [*command*](http://www.linfo.org/command.html) in the *bash* and *C* [*shells*](http://www.linfo.org/shell.html) that writes its [*arguments*](http://www.linfo.org/argument.html) to [*standard output*](http://www.linfo.org/standard_output.html)
8. cat – Places the standard input into the file
9. who – Displays who is on the system
10. cd – Change to home directory
11. date - Show the current date and time
12. cal - Show this month's calender
13. mv - move file1 to file2
14. cp - Copy the contents of file1 to file2
15. which - Show which applications will be run by default

