1. a. cd /usr/local/lib

b. cd lib

1. “which” command is used to know the pathname of a command.
2. /sbin is a subdirectory of root directory with executable programs. Only root user has access to this subdirectory.
3. Root directory is the top most directory where as root’s directory is the path of root directory.
4. Search path is a path with sequence of directories where shell looks for commands to execute.
5. Pwd and path commands are used to display the current search path

10. linux does not need separate drives as they are already included in the linux kernel.

13. the command used to delete files with .txt and .text format is

find .txt “FILE-TO-FIND” –exec rm –rf {}\;

14. cd

cd ..

15. generally . filename are considered as hidden files. They are used to store user configuration.