1. Explain ls command
   - List file and directory

2. What are the various versions of ls command?
   - **ls, ls -al, ls -l, ls -lh, ls -t etc**

3. What is a Linux distro?
   - Its linux os with various packages, tools & utilities along with linux kernel.

4. What are the Linux distro you know?
   - Fedora, Ubuntu, CentOS, RedHat, Kali Linux

5. What is the command to calculate the size of a folder?
   - **$ sudo du -sh <file_name>**

6. How can you find the status of a process?
   - **$ sudo ps -aux**

7. How can you check the memory status?
   - **$ sudo free -mh**

8. Explain how to enable root logging in Ubuntu?
   - set parameter "PermitRootLogin" to "yes" in /etc/ssh/sshd_conf file

9. What is the use of the sudo command?
- run administrative privileges command

10. Explain how to uninstall the libraries in Linux?

- depends upon linux distro.
- ubuntu: apt remove package_name
- centos/redhat: dnf remove package_name
- OpenSUSE: zypper