1. What is Linux? <span style="color:red">Linux is the kernel which communicate directly with Hw</span>
2. What is the difference between Linux and Unix? <span style="color:red">Linux is the kernel and unix is an OS</span>
3. What is Linux Kernel? Is it legal to edit Linux Kernel? <span style="color:red">Yes, Linux kernel is free and can be modified by anyone.</span>
4. What is LILO? <span style="color:red">it is boot loader which permit to select which OS in a machine needs to be used</span>
5. What are the basic components of Linux? <span style="color:red">The kernel, X Server, Applications, Desktop environment</span>
6. Which are the Shells used in Linux? <span style="color:red">It is called bash</span>
7. What is Swap Space? <span style="color:red">it is the space used in the disk instead of the memory</span>
8. What is the difference between BASH and DOS? <span style="color:red">in bash / is a directory while in DOS it is \. Bash is case sensitive</span>
9. What command would you use to check how much memory is being used by Linux? <span style="color:red">free command can be used</span>
10. Explain file permission in Linux.