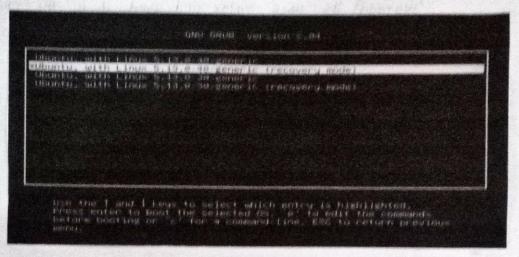
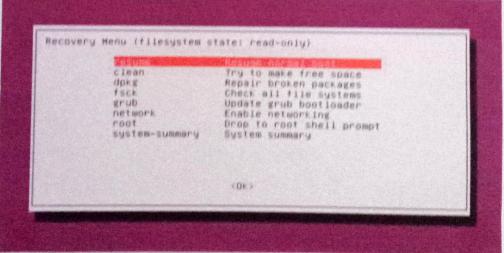
Allen i

Recover voot passisered

Output !



GNU GRUB



Recovery Menu

Practical No. 9 Name of Practical Recover yout prisupord. Theory : Step 1: Book to Recovery Mode: Restout your system - Once you see the splash screen for computer manufactures, hold down the shift Rey The system should come up with a black and white GRUB, or boot men With different Linux Kernel Versions clipplayed from the top - the highest revision, followed by (recovery made). Press Step 2: Drop out to Root Shell. The System should display a menu with different boot options . Use the owner keys to navigate to the option Slabelled root and pieces enter The system should designed by giving you a command line Interface with a prampt. 1 Step 3: Remount the ifte system with Write-poursissions: System only has read only access to your system. That means it can look at the data, but cannot make any changes. But we need write-access to change the password , so we will need to remaint the drive with appropriate permissions At the prompt, type: mount -o You remount / Press ENTER. This should allow you to make changes to the deta on the

Toucher's Signature

Procheas No. 9

grub update grub bootloader
network fnable networking
system-summary System summary

CONS

Laure Poot Shell

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Press Enter for maintenance
(or press Control-D to continue):
root@ubuntu:~# mount -o rw,remount/
mount: bad usage
Try 'mount --help' for more information.
root@ubuntu:~# mount -o rw, remount/
mount: remount/: can't find in /etc/fstab.
root@ubuntu:~# mount -o rw,remount /
root@ubuntu:~# __

mount to rw, remount /

root@ubuntu:~# passwd dhondpratyay New password: Retype new password: passwd: password updated successfully root@ubuntu:~# shutdown -r

Changing password

to be always to the the second with and

Conclusion :

Hence, I recovered the most password using the GROB - recovery mode.

Print Burger Stranger of

	DATE:
Name of Practica	al l
	hard drive.
	Step 4: Change the password
	At the prompt, type:
	Sha passoud username
	Substitute the name of the uses for username then press enter.
C	The system asks you to type a new UNIX password and then to retype it.
	Once you've entered and confirmed the new password, reboot the system by entering the following:
	Shuldown -r
	Hit ENTER, and your system should sustant. Don't press any keys,
	let the system come up to the login screen, and test to make sure the new
	password works.
Conclusion:	
	Hence, I recovered the root password using the GRUB - recovery
	Teacher's Signature