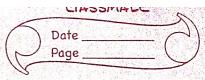
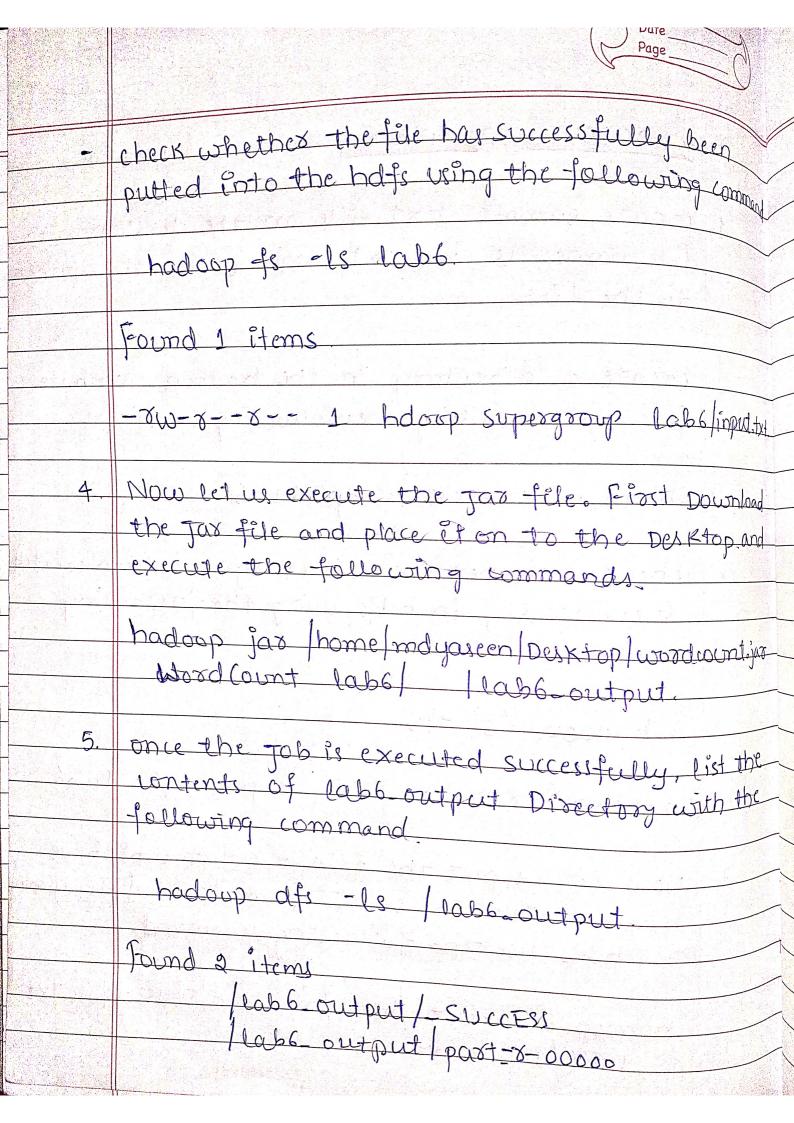
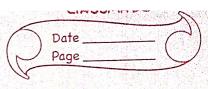


A A A	
ه)	Steps to start Hadoop on Ubuntu:
1.	Open terminal and Type : Su = hdoop
	Password : Type the password.
	1 000000 0 19/10 000
62	cd \$HADOOP_HOME
3.	cd sbin
4	o/start-desosh.
5.	. Start - yarn. Sh
6.	i PS
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2418 Datanode
1.07.	2611 Secondary Name Node
	2281 Namerbode
	3501 JPS
	2813 Resource Manager 2943 NodeManager
	So, All the darmon processes are running
- N/ 3	g-



	$ec{ec{ec{ec{ec{ec{ec{ec{ec{ec{$
(a)	wordcount program:
	to the file
<u></u>	create a directory in the hadoup distribute file system, using the following cummand.
	hadoop fs = mkdir - p lab6.
c	check whether the directory has been created successfully in holfs voing the following command.
	hadoop fs -ls
	x.dxwxx_xxx - hdoop supergroup labb.
3.	Now let us put the file wc. fxt which we have created in step 1 from local file system to hads use the following command.
	hadoop des -put /home/mdyaseen/Desistop/wc.txt





	Date Page
6.	Now let us paint the output on the terminal
105	hadoup des - cat / labb_output/past-x-00000
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