## **UNIX ASSIGNMENT 05**

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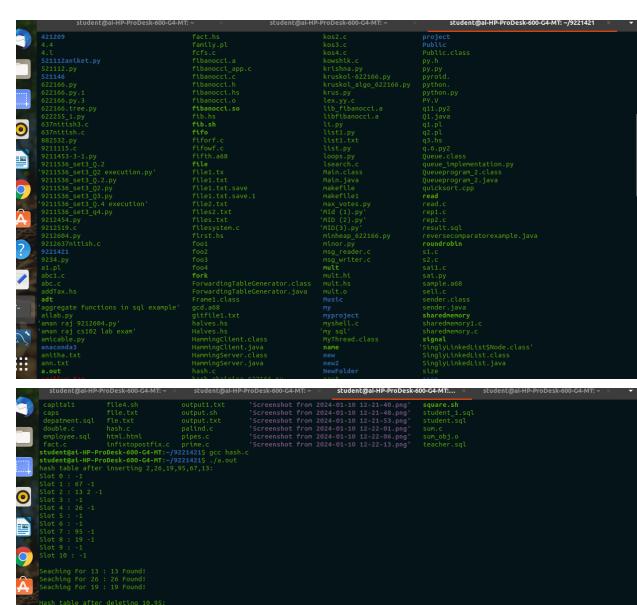
Sec: "A"

- 1Q) Using SSH command execute the three programs on two different machines.
- Ans) Execution of three programs of First machine

```
**Sudentgashron** **Sudentgash
```

## Execution of programs of Second Machine

```
student@a-HP-ProDesk-600-C4-Mi:- | Student@a-HP-Pro
```





```
dfs.622166 kdsS.c prime_app.c wat1
dfs.622166.py kdsa11.c prime.c wekaftles
dll.py kdsa1.c Prime.class wrtte.c
dll.py kdsa2.c prime.h wrtter.c
double.sml kdsa3.c prime.o xaa
'DoublyLikeListSNode.class' kdsa4.c prime.o y.tab.c
student@a1-HP-ProDesk-600-G4-HT:-5 cd 9221421
student@a1-HP-ProDesk-600-G4-HT:-/92214215 gcc prime.c
student@a1-HP-ProDesk-600-G4-HT:-/92214215 y.d.out
Enter the number of elements in the array: 5
Enter the elements of the array: 5
Enter the elements of the array: 2
3
11
15
20
The prime numbers in the array are: 2 3 11
```

2Q)Create a project under CVS/git repository and record multiple versions/branchesand practice merging of branches (with a batch of 2 members) using gitbash commands and upload all your previous lab tasks to this repository.

