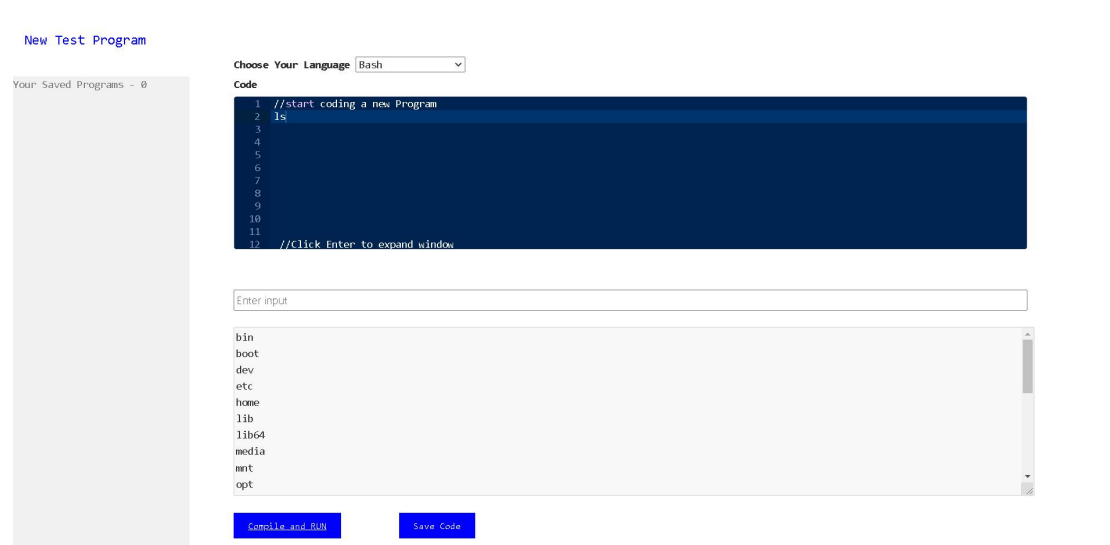# Assignment No 1

List any 5 Basis Unix command and its usage with example, run that command in Unix Command prompt or in online cloud lab and show the command output.

Ans:-

1. **ls** :-

Lists the names of files in a particular Unix directory. If you type the ls command with no parameters or qualifiers, the command displays the files listed in your current working directory.
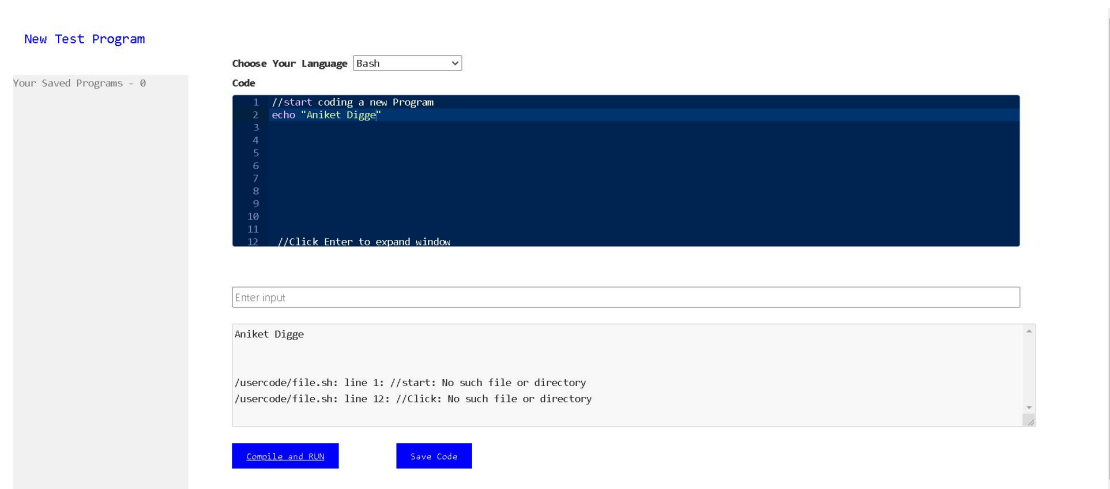

2. **echo** :-

echo command in unix is used to display line of text/string that are passed as an argument.

3. **df** :-

The df is an acronym for disk free. The df command tells the amount of space used and available on the file system.

4. **init** :-

init is the first process started during booting of the computer system.

5. **dd** :-

dd is a command-line utility for Unix and Unix-like operating systems whose primary purpose is to convert and copy files.

Your Saved Programs - 0

Choose Your Language Bash

Code

```
1    //start coding a new Program
2    dd
3
4
5
6
7
8
9
10
11
12   //Click Enter to expand window
```

Enter input

```
/usercode/file.sh: line 1: //start: No such file or directory
0+0 records in
0+0 records out
0 bytes (0 B) copied, 2.5173e-05 s, 0.0 kB/s
/usercode/file.sh: line 12: //Click: No such file or directory
```

Compile and RUN   Save Code