Shell Script Assignment

1. Create a script named "myscript" in current directory to do the following.
   a) display "hello user"
   b) list files in current directory
   c) name of logged in user
   d) date

```
user72@trainux01:~/Assignments$ vi myscripts.sh
user72@trainux01:~/Assignments$ chmod +x myscripts.sh
user72@trainux01:~/Assignments$ ./myscripts.sh
hello user
Logged in user: user72
Current date: Tue Nov  5 14:57:57 UTC 2024
user72@trainux01:~/Assignments$ ls
myscripts.sh
```

2. Add execute permission and Run the script from
   a) current directory

   chmod +x myscripts.sh

   ./myscripts.sh

3. Create a subdirectory named "test"

```
user72@trainux01:~/Assignments$ mkdir test
user72@trainux01:~/Assignments$ cd test
```

4. Change to "test" directory. Run the script "myscript" [Hint: You will have to update PATH to include the directory containing script to run script from any location].

```
user72@trainux01:~/Assignments$ cd test
user72@trainux01:~/Assignments/test$ cd ..
user72@trainux01:~/Assignments$ vi myscripts.sh
```