- **Write a shell script that takes a command line argument and reports on whether it is a directory or a file.**

```
  GNU nano 6.2
echo "enter file"
read str
if test -f $str
then echo "file exists and it is an ordinary file"
elif test -d $str
then echo "it is a directory file"
else
echo "file does not exist"
fi
```

```
aditya@ubuntu:~$ chmod +x file2.sh
aditya@ubuntu:~$ ./file2.sh
enter file
dir1
it is a directory file
aditya@ubuntu:~$ ./file2.sh
enter file
file3.txt
file exists and it is an ordinary file
```

- **Write a shell script that takes file names as arguments and convert all of them to uppercase.**

```
aditya@ubuntu:~$ chmod +x file2.sh
aditya@ubuntu:~$ ./file2.sh
enter file
dir1
it is a directory file
aditya@ubuntu:~$ ./file2.sh
enter file
file3.txt
file exists and it is an ordinary file
```