```
student@ai-hp-prodesk-601-g4-mt:~/Desktop/422106unix$ chmod +x rsh.sh
student@ai-hp-prodesk-601-g4-mt:~/Desktop/422106unix$ ./rsh.sh
mkdir: cannot create directory 'example_directory': File exists
Directory contents:
total 0
-rw-rw-r-- 1 student student 0 Apr 10 15:53 file1.txt
-rw-rw-r-- 1 student student 0 Apr 10 15:53 file2.txt
Updated directory contents:
total 0
-rw-rw-r-- 1 student student 0 Apr 10 15:53 copied_file.txt
-rw-rw-r-- 1 student student 0 Apr 10 15:53 file1.txt
-rw-rw-r-- 1 student student 0 Apr 10 15:53 file2.txt
Updated directory contents after moving file2.txt:
total 0
-rw-rw-r-- 1 student student 0 Apr 10 15:53 copied_file.txt
-rw-rw-r-- 1 student student 0 Apr 10 15:53 file1.txt
-rw-rw-r-- 1 student student 0 Apr 10 15:53 moved_file.txt
Executing 'ls' command remotely...
ssh: connect to host localhost port 22: Connection refused
rmdir: failed to remove 'example_directory': Directory not empty
Files and directory removed.
```

```
student@ai-hp-prodesk-601-g4-mt:~/Desktop/422106unix$ chmod +x tty.sh
student@ai-hp-prodesk-601-g4-mt:~/Desktop/422106unix$ ./tty.sh
/dev/pts/0
student@ai-hp-prodesk-601-g4-mt:~/Desktop/422106unix$
```

```
student@ai-hp-prodesk-601-g4-mt:~/Desktop/422106unix$ chmod +x uname.sh
student@ai-hp-prodesk-601-g4-mt:~/Desktop/422106unix$ ./uname.sh
Operating system name:
Linux
Kernel name:
ai-hp-prodesk-601-g4-mt
Kernel release:
5.15.0-88-generic
Kernel version:
#98~20.04.1-Ubuntu SMP Mon Oct 9 16:43:45 UTC 2023
Machine hardware name:
x86_64
Processor architecture:
x86_64
Operating system version:
GNU/Linux
student@ai-hp-prodesk-601-g4-mt:~/Desktop/422106unix$
```

```
student@ai-hp-prodesk-601-g4-mt:~/Desktop/422106unix$ chmod +x who.sh
student@ai-hp-prodesk-601-g4-mt:~/Desktop/422106unix$ ./who.sh
student  :0           2024-04-03 15:04 (:0)
student@ai-hp-prodesk-601-g4-mt:~/Desktop/422106unix$
```

student@ai-hp-prodesk-601-g4-mt: ~/Desktop/422106unix

```
student@ai-hp-prodesk-601-g4-mt:~/Desktop/422106unix$ bash Q2.sh
Machine: 172.50.11.125
ssh: connect to host 172.50.11.125 port 22: No route to host
ssh: connect to host 172.50.11.125 port 22: No route to host

Machine: 172.50.11.151
ssh: connect to host 172.50.11.151 port 22: No route to host
ssh: connect to host 172.50.11.151 port 22: No route to host

student@ai-hp-prodesk-601-g4-mt:~/Desktop/422106unix$
```