## Script1-prep

## Script1

```
Zayedumer — umerz@moore:-/MajorLab2 — ssh moore.mcmaster.ca -l umerz — 116x35

[[umerz@moore ~/MajorLab2] ls A*
A1:
file1 file2 file3
A2:
A3:
A4:
file4 file5
[[umerz@moore ~/MajorLab2] ./script1 A1 A2 A3 A4
Major Lab 2: bash script named script1
Please enter your name
Zayed
Hello, Zayed. Welcome to script1
Directory A4 has been deleted
The source directory is A1 answer (YES/NO)?
YES
The destination directories are A2 and A3 (YES/NO)
IVES
Moving files from A1 to A2,A3
[[umerz@moore ~/MajorLab2] ls A*
A1:
A2:
file3
A3:
file1 file2
[[umerz@moore ~/MajorLab2] cat A2/file3
THANK YOU SIR
[[umerz@moore ~/MajorLab2] cat A3/file*
Please give me a 100% on this lab
I love 2x3
[umerz@moore ~/MajorLab2]
```

## Task 2

```
Zayedumer — umerz@moore:~/MajorLab2/task2 — ssh moore.mcmaster.ca -l umerz — 98x35

[[umerz@moore ~/MajorLab2/task2] ls
makefile script2
[[umerz@moore ~/MajorLab2/task2] ./script2
gcc -c testA.c
tr A B <testA.c> testB.c
gcc -c testB.c
tr A C <testA.c> testC.c
gcc -c testC.c
gcc -c Complete test.c testA.o testB.o testC.o
The Operating System has three layers: A, B, and C
Layer A
Layer A: is running successfully
Layer B: is running successfully
Layer C: is running successfully
rm test*
rm Complete
[[umerz@moore ~/MajorLab2/task2] ls
makefile script2
[umerz@moore ~/MajorLab2/task2]
```