# MS-DOS Practical Assessment

## 1. Create a directory and subdirectories:

```
C:
cd \Work
mkdir LAB
cd LAB
mkdir LAB2A LAB3A
```

## 2. Create the LAB4 subdirectory in LAB3A:

```
cd LAB3A
mkdir LAB4
cd ..
```

## 3. Create files and add content:

```
cd LAB2A
echo Sharwan Jung Kunwar > file1.txt
echo 123456 > file2.txt
```

## 4. Combine data into mydata.txt:

```
type file1.txt file2.txt > mydata.txt
```

## 5. Display contents of mydata.txt:

```
type mydata.txt
```

## 6. Copy mydata.txt to LAB3A and rename to filescal.txt:

```
copy mydata.txt ..\LAB3A\filescal.txt
```

## 7. Rename mydata.txt to mydata.lst:

```
rename mydata.txt mydata.lst
```

## 8. Enable read-only attribute for filescal.txt:

```
cd ..\LAB3A
attrib +r filescal.txt
```

**9. Enable hidden attribute for LAB4 directory:**

```
attrib +h LAB4
```

**10. Enable read-only and hidden attributes for file2.txt:**

```
cd ..\LAB2A
attrib +r +h file2.txt
```

**11. Create C:\WORK\LABOR directory:**

```
cd \Work
mkdir LABOR
```

**12. Move LAB structure to LABOR including hidden files:**

```
xcopy LAB LABOR /E /H
rd /s /q LAB
```

**13. Save directory structure and attributes:**

```
tree C:\WORK > inflab.txt
attrib C:\WORK\LABOR /S > infolab2.txt
```

**14. Delete C:\WORK\LAB directory:**

```
rd /s /q LAB
```