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Microsoft Windows [Version 10.0.19042.804]
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C:\Users\LENOVO>cd desktop
C:\Users\LENOVO\Desktop>Mkdir sckab1
C:\Users\LENOVO\Desktop>del sckab1
C:\Users\HP\Desktop\sckab1\*, Are you sure (Y/N)? y
C:\Users\HP\Desktop>Rmdir sckab1
C:\Users\HP\Desktop>Mkdir lab1
C:\Users\HP\Desktop>cd lab1
C:\Users\HP\Desktop\lab1>Mkdir f1
C:\Users\HP\Desktop\lab1>Mkdir f2
C:\Users\HP\Desktop\lab1>Mkdir f3
C:\Users\HP\Desktop\lab1>Mkdir f4
C:\Users\HP\Desktop\lab1>del f4
C:\Users\HP\Desktop\lab1\f4\*, Are you sure (Y/N)? y
C:\Users\HP\Desktop\lab1>Rmdir f4
C:\Users\HP\Desktop\lab1>for /1 %A in (1,1,10) do echo "">18bcn7072SS0%A.text
C:\Users\HP\Desktop\lab1>echo "" 1>18bcn7072SS01.text
C:\Users\HP\Desktop\lab1>echo "" 1>18bcn7072SS02.text
C:\Users\HP\Desktop\lab1>echo "" 1>18bcn7072SS03.text
C:\Users\HP\Desktop\lab1>echo "" 1>18bcn7072SS04.text
C:\Users\HP\Desktop\lab1>echo "" 1>18bcn7072SS05.text
C:\Users\HP\Desktop\lab1>echo "" 1>18bcn7072SS06.text
C:\Users\HP\Desktop\lab1>echo "" 1>18bcn7072SS07.text
C:\Users\HP\Desktop\lab1>echo "" 1>18bcn7072SS08.text
C: \label{lem:condition} C: \label{lem:condition} Users \label{lem:condition} I > 18bcn 7072SS09. text
C:\Users\HP\Desktop\lab1>echo "" 1>18bcn7072SS010.text
C:\Users\HP\Desktop\lab1>cd f1
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C:\Users\HP\Desktop\lab1\f1>for /1 %A in (11,1,15) do echo "">18bcn7072SS0%A.text

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C:\Users\HP\Desktop\lab1\f1>echo "" 1>18bcn7072SS011.text
C:\Users\HP\Desktop\lab1\f1>echo "" 1>18bcn7072SS012.text
C:\Users\HP\Desktop\lab1\f1>echo "" 1>18bcn7072SS013.text
C:\Users\HP\Desktop\lab1\f1>echo "" 1>18bcn7072SS014.text
C:\Users\HP\Desktop\lab1\f1>echo "" 1>18bcn7072SS015.text
C:\Users\HP\Desktop\lab1\f1>for /1 \%A in (16,1,20) do echo "">18bcn7072SS0\%A.docx
C:\Users\HP\Desktop\lab1\f1>echo "" 1>18bcn7072SS016.docx
C:\Users\HP\Desktop\lab1\f1>echo "" 1>18bcn7072SS017.docx
C:\Users\HP\Desktop\lab1\f1>echo "" 1>18bcn7072SS018.docx
C:\Users\HP\Desktop\lab1\f1>echo "" 1>18bcn7072SS019.docx
C:\Users\HP\Desktop\lab1\f1>echo "" 1>18bcn7072SS020.docx
C:\Users\HP\Desktop\lab1\f1>cd..
C:\Users\HP\Desktop\lab1>cd f2
C:\Users\HP\Desktop\lab1\f2>for /l %A in (21,1,25) do echo "">18bcn7072SS0%A.docx
C:\Users\HP\Desktop\lab1\f2>echo "" 1>18bcn7072SS021.docx
C:\Users\HP\Desktop\lab1\f2>echo "" 1>18bcn7072SS022.docx
C:\Users\HP\Desktop\lab1\f2>echo "" 1>18bcn7072SS023.docx
C:\Users\LENOVO\Desktop\lab1\f2>echo "" 1>18bcn7072SS024.docx
C:\Users\LENOVO\Desktop\lab1\f2>echo "" 1>18bcn7072SS025.docx
C:\Users\LENOVO\Desktop\lab1\f2>for /1 %A in (26,1,30) do echo "">18bcn7072SS0%A.text
C:\Users\LENOVO\Desktop\lab1\f2>echo "" 1>18bcn7072SS026.text
C:\Users\LENOVO\Desktop\lab1\f2>echo "" 1>18bcn7072SS027.text
C:\Users\LENOVO\Desktop\lab1\f2>echo "" 1>18bcn7072SS028.text
C:\Users\LENOVO\Desktop\lab1\f2>echo "" 1>18bcn7072SS029.text
C:\Users\LENOVO\Desktop\lab1\f2>echo "" 1>18bcn7072SS030.text
C:\Users\LENOVO\Desktop\lab1\f2>cd..
```

C:\Users\LENOVO\Desktop\lab1>cd f3

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C:\Users\LENOVO\Desktop\lab1\f3>for /1 %A in (31,1,35) do echo "">18bcn7072SS0%A.text
C:\Users\LENOVO\Desktop\lab1\f3>echo "" 1>18bcn7072SS031.text
C:\Users\LENOVO\Desktop\lab1\f3>echo "" 1>18bcn7072SS032.text
C:\Users\LENOVO\Desktop\lab1\f3>echo "" 1>18bcn7072SS033.text
C:\Users\LENOVO\Desktop\lab1\f3>echo "" 1>18bcn7072SS034.text
C:\Users\LENOVO\Desktop\lab1\f3>echo "" 1>18bcn7072SS035.text
C:\Users\LENOVO\Desktop\lab1\f3>for /l %A in (36,1,40) do echo "">18bcn7072SS0%A.docx
C:\Users\LENOVO\Desktop\lab1\f3>echo "" 1>18bcn7072SS036.docx
C:\Users\LENOVO\Desktop\lab1\f3>echo "" 1>18bcn7072SS037.docx
C:\Users\LENOVO\Desktop\lab1\f3>echo "" 1>18bcn7072SS038.docx
C:\Users\LENOVO\Desktop\lab1\f3>echo "" 1>18bcn7072SS039.docx
C:\Users\LENOVO\Desktop\lab1\f3>echo "" 1>18bcn7072SS040.docx
C:\Users\LENOVO\Desktop\lab1\f3>cd..
C:\Users\LENOVO\Desktop\lab1\f2 C:\Users\LENOVO\Desktop\lab1\f1
    1 dir(s) moved.
C:\Users\LENOVO\Desktop\lab1\f3 C:\Users\LENOVO\Desktop\lab1\f1\f
    1 dir(s) moved.
C:\Users\LENOVO\Desktop\lab1>cd f1
C:\Users\LENOVO\Desktop\lab1\f1>cd f2
C:\Users\LENOVO\Desktop\lab1\f1\f2>cd f3
C:\Users\LENOVO\Desktop\lab1\f1\f2\f3>del /F*
Parameter format not correct - "F*".
C:\Users\LENOVO\Desktop\lab1\f1\f2\f3>del /F *
C:\Users\LENOVO\Desktop\lab1\f1\f2\f3\*, Are you sure (Y/N)? y
C:\Users\LENOVO\Desktop\lab1\f1\f2\f3>cd..
C:\Users\LENOVO\Desktop\lab1\f1\f2>cd..
C:\Users\LENOVO\Desktop\lab1\f1>del *.docx
```

C:\Users\LENOVO\Desktop\lab1\f1>cd f2

```
C:\Users\LENOVO\Desktop\lab1\f1\f2>for /l %A in (1,1,5) do echo "">SS%A.docx
C:\Users\LENOVO\Desktop\lab1\f1\f2>echo "" 1>SS1.docx
C:\Users\LENOVO\Desktop\lab1\f1\f2>echo "" 1>SS2.docx
C:\Users\LENOVO\Desktop\lab1\f1\f2>echo "" 1>SS4.docx
C:\Users\LENOVO\Desktop\lab1\f1\f2>echo "" 1>SS5.docx
C:\Users\LENOVO\Desktop\lab1\f1\f2>for /l %A in (6,1,10) do echo "">SS%A.text
C:\Users\LENOVO\Desktop\lab1\f1\f2>echo "" 1>SS6.text
C:\Users\LENOVO\Desktop\lab1\f1\f2>echo "" 1>SS7.text
C:\Users\LENOVO\Desktop\lab1\f1\f2>echo "" 1>SS8.text
C:\Users\LENOVO\Desktop\lab1\f1\f2>echo "" 1>SS9.text
C:\Users\LENOVO\Desktop\lab1\f1\f2>echo "" 1>SS10.text
C:\Users\LENOVO\Desktop\lab1\f1\f2>cd f3
C:\Users\LENOVO\Desktop\lab1\f1\f2\f3>for /l %A in (11,1,15) do echo "">SS%A.text
C:\Users\LENOVO\Desktop\lab1\f1\f2\f3>for /l %A in (16,1,20) do echo "">SS%A.text
C:\Users\LENOVO\Desktop\lab1\f1\f2\f3>echo "" 1>SS16.text
C:\Users\LENOVO\Desktop\lab1\f1\f2\f3>echo "" 1>SS19.text
C:\Users\LENOVO\Desktop\lab1\f1\f2\f3>cd..
C:\Users\LENOVO\Desktop\lab1\f1\f2>del SS*.docx
C:\Users\LENOVO\Desktop\lab1\f1\f2>cd..
C:\Users\LENOVO\Desktop\lab1\f1>cd..
C:\Users\LENOVO\Desktop\lab1>del /S C:\Users\LENOVO\Desktop\lab1\f1\f2\f3\*
C:\Users\LENOVO\Desktop\lab1\f1\f2\f3\*, Are you sure (Y/N)? y
Deleted file - C:\Users\LENOVO\Desktop\lab1\f1\f2\f3\SS16.text
Deleted file - C:\Users\LENOVO\Desktop\lab1\f1\f2\f3\SS17.text
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Deleted file - C:\Users\LENOVO\Desktop\lab1\f1\f2\f3\SS18.text Deleted file - C:\Users\LENOVO\Desktop\lab1\f1\f2\f3\SS19.text

 $Deleted\ file\ -\ C: \ \ LENOVO \setminus Desktop \ \ lab1 \setminus f1 \setminus f2 \setminus f3 \setminus SS20. text$

 $C: \label{lem:condition} C: \label{lem:condition} LENOVO \label{lem:condition} Desktop \label{lem:condition} \label{lem:condition} Alter \label{lem:condition} LENOVO \label{lem:condition} \label{lem:condition} Desktop \label{lem:condition} \label{lem:condition} Desktop \label{lem:condition} \label{lem:condition} Desktop \label{lem:condition} \label{lem:condition} Desktop \label{lem:condition} Desktop \label{lem:condition} C: \label{lem:condition} Desktop \label{lem:condition} Des$

 $C: \label{lem:condition} C: \label{lem:condition} LENOVO \label{lem:condition} Desktop \ge cd..$

 $C: \ \ Users \ \ LENOVO>$