



Section = 0

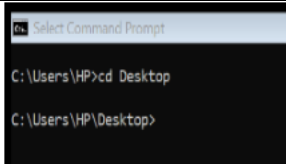
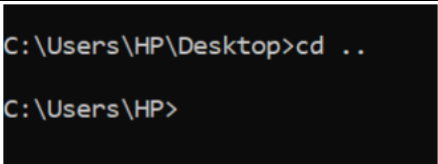
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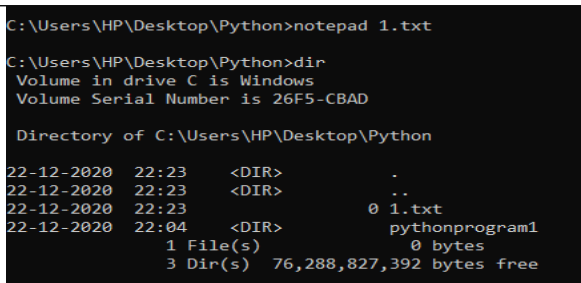
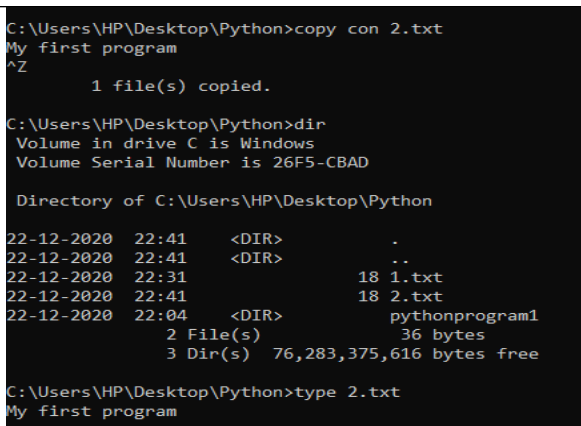
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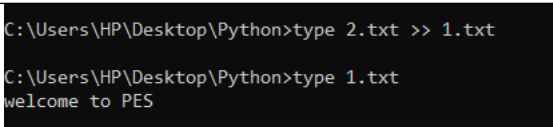
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1	<p><b>cd</b> – Windows command to change directory</p> <p>eg: C:\Users\HP&gt;cd Desktop</p> <p><b>cd ..</b> - Specifies that you want to change to the parent directory.</p> <p>e.g.: C:\Users\HP\Desktop&gt;cd ..</p>
Snap Shot	 
2	<p><b>dir</b>- Displays a list of files and subdirectories in a directory.</p> <p>e.g.: C:\Users\HP\Desktop&gt;dir</p>



<p>Snap Shot</p>	<pre>C:\Users\HP\Desktop&gt;dir Volume in drive C is Windows Volume Serial Number is 26F5-CBAD  Directory of C:\Users\HP\Desktop  22-12-2020  21:49    &lt;DIR&gt;          . 22-12-2020  21:49    &lt;DIR&gt;          .. 23-11-2020  16:07             1,907 BlueJ.lnk 22-12-2020  21:45    &lt;DIR&gt;          Computer Lab 11-11-2020  12:12    &lt;DIR&gt;          JAVA 30-11-2020  20:05             5,328 kcet option entry(final list).pdf 09-11-2020  23:28             898 KMPlayer 64X.lnk 22-12-2020  16:18             15,783 Microsoft command propt.docx 11-12-2020  14:13             2,348 Microsoft Teams.lnk 09-11-2020  23:27             1,752 MPC-HC x64.lnk 22-12-2020  11:09    &lt;DIR&gt;          Physics lab 22-12-2020  15:30    &lt;DIR&gt;          Python                 6 File(s)                28,016 bytes                 6 Dir(s)  76,295,303,168 bytes free  C:\Users\HP\Desktop&gt;help dir</pre>	
<p>3</p>	<p><b>mkdir</b> - Creates a directory.</p> <p>e.g.: C:\Users\HP\Desktop\Python&gt;mkdir program1</p>	
<p>Snap Shot</p>	<pre>C:\Users\HP\Desktop\Python&gt;mkdir program1  C:\Users\HP\Desktop\Python&gt;dir Volume in drive C is Windows Volume Serial Number is 26F5-CBAD  Directory of C:\Users\HP\Desktop\Python  22-12-2020  22:04    &lt;DIR&gt;          . 22-12-2020  22:04    &lt;DIR&gt;          .. 22-12-2020  22:04    &lt;DIR&gt;          program1                 0 File(s)                0 bytes                 3 Dir(s)  76,293,013,504 bytes free</pre>	
<p>4</p>	<p><b>ren</b> - Renames a file or files.</p> <p>e.g.: C:\Users\HP\Desktop\Python&gt;ren program1 pythonprogram1</p>	
<p>Snap Shot</p>	<pre>C:\Users\HP\Desktop\Python&gt;ren program1 pythonprogram1  C:\Users\HP\Desktop\Python&gt;dir Volume in drive C is Windows Volume Serial Number is 26F5-CBAD  Directory of C:\Users\HP\Desktop\Python  22-12-2020  22:17    &lt;DIR&gt;          . 22-12-2020  22:17    &lt;DIR&gt;          .. 22-12-2020  22:04    &lt;DIR&gt;          pythonprogram1                 0 File(s)                0 bytes                 3 Dir(s)  76,290,465,792 bytes free</pre>	

5	<p><b>Notepad</b> – if a file doesn't exist then it creates a new file with the specified file name and extension . If the file already exists, then it opens the file so that we can edit the file.</p> <p>e.g.: C:\Users\HP\Desktop\Python&gt;notepad 1.txt</p>
Snap Shot	 <pre>C:\Users\HP\Desktop\Python&gt;notepad 1.txt C:\Users\HP\Desktop\Python&gt;dir Volume in drive C is Windows Volume Serial Number is 26F5-CBAD  Directory of C:\Users\HP\Desktop\Python  22-12-2020  22:23    &lt;DIR&gt;          . 22-12-2020  22:23    &lt;DIR&gt;          .. 22-12-2020  22:23                0 1.txt 22-12-2020  22:04    &lt;DIR&gt;          pythonprogram1                1 File(s)                0 bytes                3 Dir(s)  76,288,827,392 bytes free</pre>
6	<p><b>Copy con</b> - It allows the creation of a file. After this command is typed, you'll be returned to a blank line, which is the start of your file. Enter the lines you want to insert into the file</p> <p>e.g.: C:\Users\HP\Desktop\Python&gt;copy con 2.txt</p> <p>My first program</p> <p>^Z</p>
Snap Shot	 <pre>C:\Users\HP\Desktop\Python&gt;copy con 2.txt My first program ^Z         1 file(s) copied.  C:\Users\HP\Desktop\Python&gt;dir Volume in drive C is Windows Volume Serial Number is 26F5-CBAD  Directory of C:\Users\HP\Desktop\Python  22-12-2020  22:41    &lt;DIR&gt;          . 22-12-2020  22:41    &lt;DIR&gt;          .. 22-12-2020  22:31                18 1.txt 22-12-2020  22:41                18 2.txt 22-12-2020  22:04    &lt;DIR&gt;          pythonprogram1                2 File(s)                36 bytes                3 Dir(s)  76,283,375,616 bytes free  C:\Users\HP\Desktop\Python&gt;type 2.txt My first program</pre>
7	<p><b>Type</b>-Displays the contents of a text file or files.</p>

	<p>e.g.: C:\Users\HP\Desktop\Python&gt;type 1.txt</p> <p><b>Type &gt;&gt;</b> - it is used to append the contents of one file to another file.</p> <p>e.g.: C:\Users\HP\Desktop\Python&gt;type 2.txt &gt;&gt; 1.txt</p>
<b>Snap Shot</b>	
<b>8</b>	<p><b>Rmdir</b>-Removes (deletes) a directory.</p> <p>e.g.: C:\Users\HP\Desktop\Python&gt;rmdir pythonprogram1</p> <p><b>/S</b> - Removes all directories and files in the specified directory in addition to the directory itself. Used to remove a directory tree.</p> <p>e.g.: C:\Users\HP\Desktop\Python&gt;rmdir pythonprogram1/s</p> <p><b>/Q</b> - Quiet mode, do not ask if ok to remove a directory tree with /S</p> <p>e.g.: C:\Users\HP\Desktop\Python&gt;rmdir pythonprogram1/Q</p>



Snap Shot	<pre>C:\Users\HP\Desktop\Python&gt;rmdir pythonprogram1 The directory is not empty.  C:\Users\HP\Desktop\Python&gt;rmdir pythonprogram1/s pythonprogram1, Are you sure (Y/N)? y  C:\Users\HP\Desktop\Python&gt;dir Volume in drive C is Windows Volume Serial Number is 26F5-CBAD  Directory of C:\Users\HP\Desktop\Python  22-12-2020  23:02    &lt;DIR&gt;        . 22-12-2020  23:02    &lt;DIR&gt;        .. 22-12-2020  22:41                18 2.txt                1 File(s)                18 bytes                2 Dir(s)  76,283,572,224 bytes free</pre>	
9	<b>Del</b> - Deletes one or more files.  e.g.: C:\Users\HP\Desktop\Python>del 2.txt	
Snap Shot	<pre>C:\Users\HP\Desktop\Python&gt;del 2.txt  C:\Users\HP\Desktop\Python&gt;dir Volume in drive C is Windows Volume Serial Number is 26F5-CBAD  Directory of C:\Users\HP\Desktop\Python  22-12-2020  23:17    &lt;DIR&gt;        . 22-12-2020  23:17    &lt;DIR&gt;        ..                0 File(s)                 0 bytes                2 Dir(s)  76,277,473,280 bytes free</pre>	
10	<b>Copy</b> -Copies one or more files to another location.  e.g.: C:\Users\HP\Desktop\Python>copy 1.txt 3.txt	
Snap Shot	<pre>C:\Users\HP\Desktop\Python&gt;copy 1.txt 3.txt 1 file(s) copied.  C:\Users\HP\Desktop\Python&gt;type 3.txt  welcome to</pre>	



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11	<b>Cls-</b> Clears the screen.  e.g.: C:\Users\HP\Desktop\Python>cls
Snap p Sho t	
12	<b>&gt;</b> - it is used to redirect the output of one file to another file.  e.g.: C:\Users\HP\Desktop\Python>dir > 2.txt
Snap p shot	
13	<b>Date</b> – it is used to display the date  e.g.: C:\>date





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	<b>time</b> – it is used to display the time  e.g.: C:\>time
<b>Snap p Shot</b>	<pre>C:\&gt;date The current date is: 24-12-2020 Enter the new date: (dd-mm-yy)  C:\&gt;time The current time is: 22:31:32.57 Enter the new time:</pre>

