

```
PS C:\Users\ASUS> cd newdir
PS C:\Users\ASUS\newdir> ls
```

Directory: C:\Users\ASUS\newdir

Mode	LastWriteTime		Length	Name
-----	-----		-----	-----
-a-----	27-01-2026	15:51	13	file.txt
-a-----	27-01-2026	15:51	4	file1.txt
-a-----	27-01-2026	15:51	13	file2.txt

```
PS C:\Users\ASUS\newdir> pwd
```

```
Path
```

```
----
```

```
C:\Users\ASUS\newdir
```

```
PS C:\Users\ASUS\newdir> ls
```

Directory: C:\Users\ASUS\newdir

Mode	LastWriteTime		Length	Name
-----	-----		-----	-----
-a-----	27-01-2026	15:54	0	combine.txt
-a-----	27-01-2026	15:51	13	file.txt
-a-----	27-01-2026	15:51	4	file1.txt

```
PS C:\Users\ASUS\newdir> cp file.txt file2.txt
PS C:\Users\ASUS\newdir> cat file2.txt
Hello World
```

```
PS C:\Users\ASUS\newdir> cat file.txt, file1.txt >> combine.txt
PS C:\Users\ASUS\newdir> cat combine.txt
Hello World
Hi
```

```
PS C:\Users\ASUS\newdir> pwd
```

```
Path
```

```
-----  
C:\Users\ASUS\newdir
```

```
PS C:\Users\ASUS\newdir> Set-Content file1.txt "Hi"
```

```
PS C:\Users\ASUS\newdir> cat file1.txt
```

```
Hi
```

```
PS C:\Users\ASUS\newdir> Set-Content file.txt "Hello World"
```

```
PS C:\Users\ASUS\newdir> cat file.txt
```

```
Hello World
```



```
PS C:\Users\ASUS\newdir> Select-String -Path "file.txt" -Pattern "Hello"
```

```
file.txt:1:Hello World
```