## Get alias de comandos:

	Get-Alias "cat"		
CommandType	Name 	Version 	Source
Alias	cat -> Get-Content		
BC Cr\minde	Cot Alias "od"		
	Get-Alias "cd"		Former
CommandType	Name 	Version 	Source
Alias	cd -> Set-Location		
	Get-Alias "chdir"		
CommandType	Name 	Version 	Source
Alias	chdir -> Set-Location		
	Get-Alias "cls"		
CommandType	Name 	Version	Source
Alias	cls -> Clear-Host		
PS C:\windows>	Get-Alias "copy"		
CommandType	Name	Version	Source
Alias	copy -> Copy-Item		
PS C:\windows>	Get-Alias "del"		
CommandType	Name	Version	Source
Alias	del -> Remove-Item		
PS C:\windows>			
	Get-Alias "diff"		
CommandType	Name	Version	Source
Alias	diff -> Compare-Object		
ATTES	uni -> compare-object		
PS C:\wandows	Get-Alias "dir"		
CommandType	Name	Version	Source
Alias	name  dir -> Get-ChildItem		
Allas	air -> Get-ChildItem		
PG (5.)	Con Alice Head H		
	Get-Alias "echo"		
CommandType	Name	Version 	Source
Alias	echo -> Write-Output		
	Get-Alias "erase"		
CommandType	Name 	Version 	Source
Alias	erase -> Remove-Item		
PS C:\windows>			
CommandType	Name 	Version	Source
Alias	h -> Get-History		
PS C:\windows>	Get-Alias "history"		
CommandType	Name	Version	Source
Alias	history -> Get-History		
PS C:\windows>			

	· Get-Alias "kill"		
CommandType	Name	Version	Source
Alias	kill -> Stop-Process		
PS C:\windows>	· Get-Alias "lp"		
CommandType	Name	Version	Source
Alias	lp -> Out-Printer		
PS C:\windows>	· Get-Alias "move"		
CommandType	Name	Version	Source
Alias	move -> Move-Item		
PS C:\windows>	· Get-Alias "ls"		
CommandType	Name	Version	Source
Alias	ls -> Get-ChildItem		
PS C:\windows>	· Get-Alias "popd"		
CommandType	Name	Version	Source
Alias	popd -> Pop-Location		
PS C:\windows>	· Get-Alias "ps"		
CommandType	Name	Version	

CommandType	Name 	Version	Source
Alias	pushd -> Push-Location		
PS C:\windows>	Get-Alias "pwd"		
CommandType	Name	Version	Source
Alias			
PS C:\windows>	Get-Alias "r"		
CommandType	Name	Version	Source
	r -> Invoke-History		
PS C:\windows>	Get-Alias "ren"		
CommandType	Name 	Version	Source
	ren -> Rename-Item		
PS C:\windows>	· Get-Alias "rm"		
CommandType	Name 	Version	Source
	rm -> Remove-Item		
PS C:\windows>	· Get-Alias "rmdir"		
CommandType	Name	Version	Source
	rmdir -> Remove-Item		

```
PS C:\windows> Get-Alias "sleep"

CommandType Name Version Source

Alias sleep -> Start-Sleep

PS C:\windows> Get-Alias "sort"

CommandType Name Version Source

Alias sort -> Sort-Object

PS C:\windows> Get-Alias "tee"

CommandType Name Version Source

Alias tee -> Tee-Object

PS C:\windows> Get-Alias "write"

CommandType Name Version Source

Alias tee -> Tee-Object

PS C:\windows> Get-Alias "write"

CommandType Name Version Source

Alias write -> Write-Output
```

Criando um arquivo .txt.

```
PS C:\windows> cd
PS C:\users> cd public
PS C:\users\public> dir
  Diretório: C:\users\public
PS C:\users\public> cd .\Documents
PS C:\users\public\Documents> dir
   Diretório: C:\users\public\Documents
               LastWriteTime
                                Length Name
         16/02/2023 20:41
PS C:\users\public\Documents> cat file.txt
Nathan
Diretório: C:\Users\Public\Documents
             LastWriteTime Length Name
/02/2023 20:48 0 file2.txt
         16/02/2023 20:48
PS C:\users\public\Documents> dir
```

## Copia do .txt em looping:

## Copia dos .txt do jeito certo:

## Concatenando dois arquivos:

Entrando no diretório documents e criando os arquivos:

```
PS C:\> cd users
PS C:\users> cd public
PS C:\users\public> cd documents
PS C:\users\public\documents> dir
PS C:\users\public\documents> dir
PS C:\users\public\documents> dir
PS C:\users\public\documents> New-item nome.txt
```

```
PS C:\users\public\documents> New-item ra.txt
```

Criando arquivo que concatena os dados dos dois arquivos: