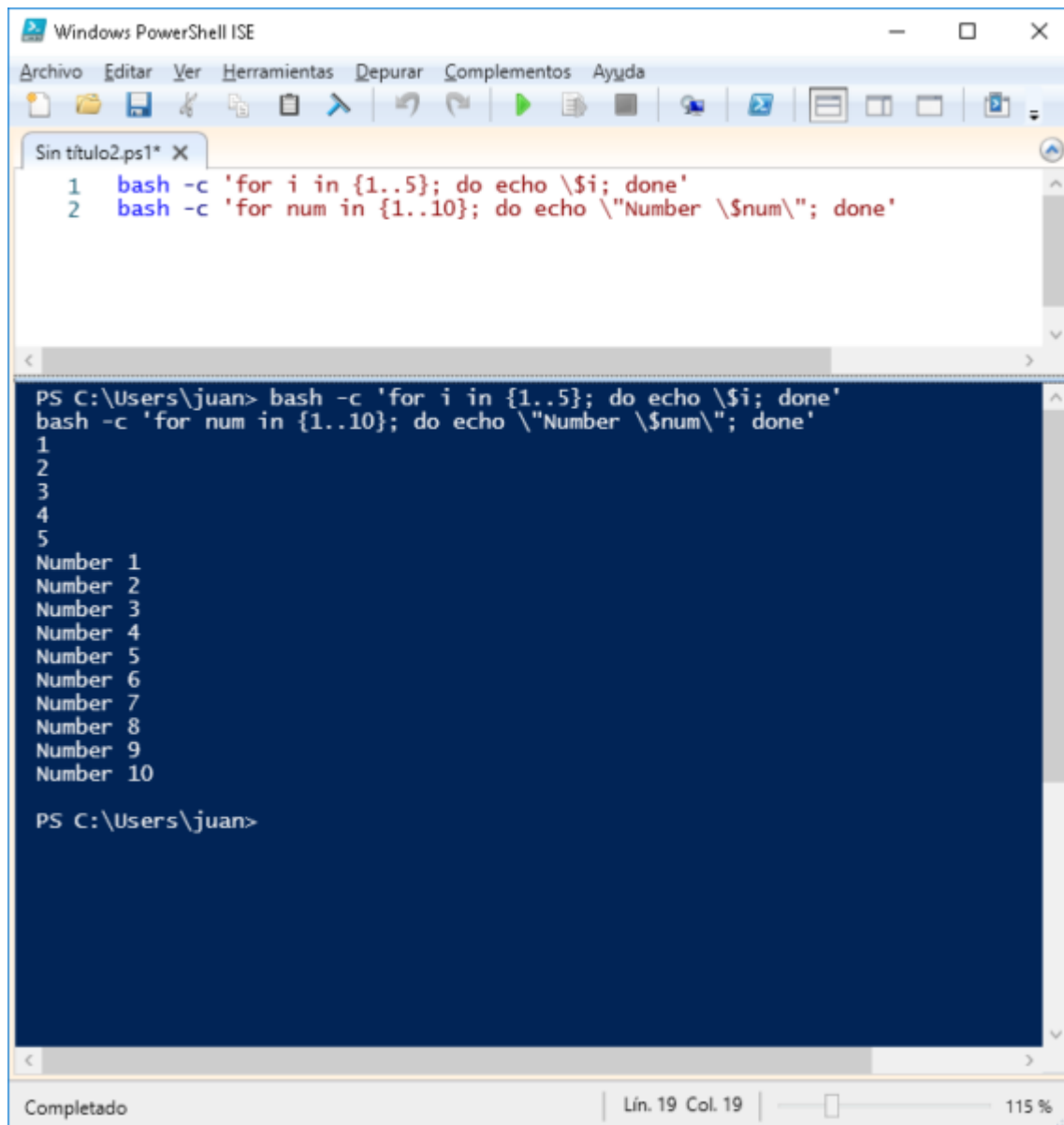


Ejecutar un bucle for en Bash mediante WSL desde PowerShell

[crayon-6a9d98b8aa114516320688/]



The screenshot shows the Windows PowerShell ISE interface. The top pane contains two lines of Bash code: `1 bash -c 'for i in {1..5}; do echo \${i}; done'` and `2 bash -c 'for num in {1..10}; do echo \"Number \${num}\"; done'`. The bottom pane shows the execution results: the first command outputs numbers 1 through 5, and the second command outputs 'Number 1' through 'Number 10'. The status bar at the bottom indicates 'Completado' and 'Lín. 19 Col. 19'.

```
Sin título2.ps1* X
1 bash -c 'for i in {1..5}; do echo \${i}; done'
2 bash -c 'for num in {1..10}; do echo \"Number \${num}\"; done'

PS C:\Users\juan> bash -c 'for i in {1..5}; do echo \${i}; done'
1
2
3
4
5
Number 1
Number 2
Number 3
Number 4
Number 5
Number 6
Number 7
Number 8
Number 9
Number 10

PS C:\Users\juan>
```

Completado | Lín. 19 Col. 19 | 115 %