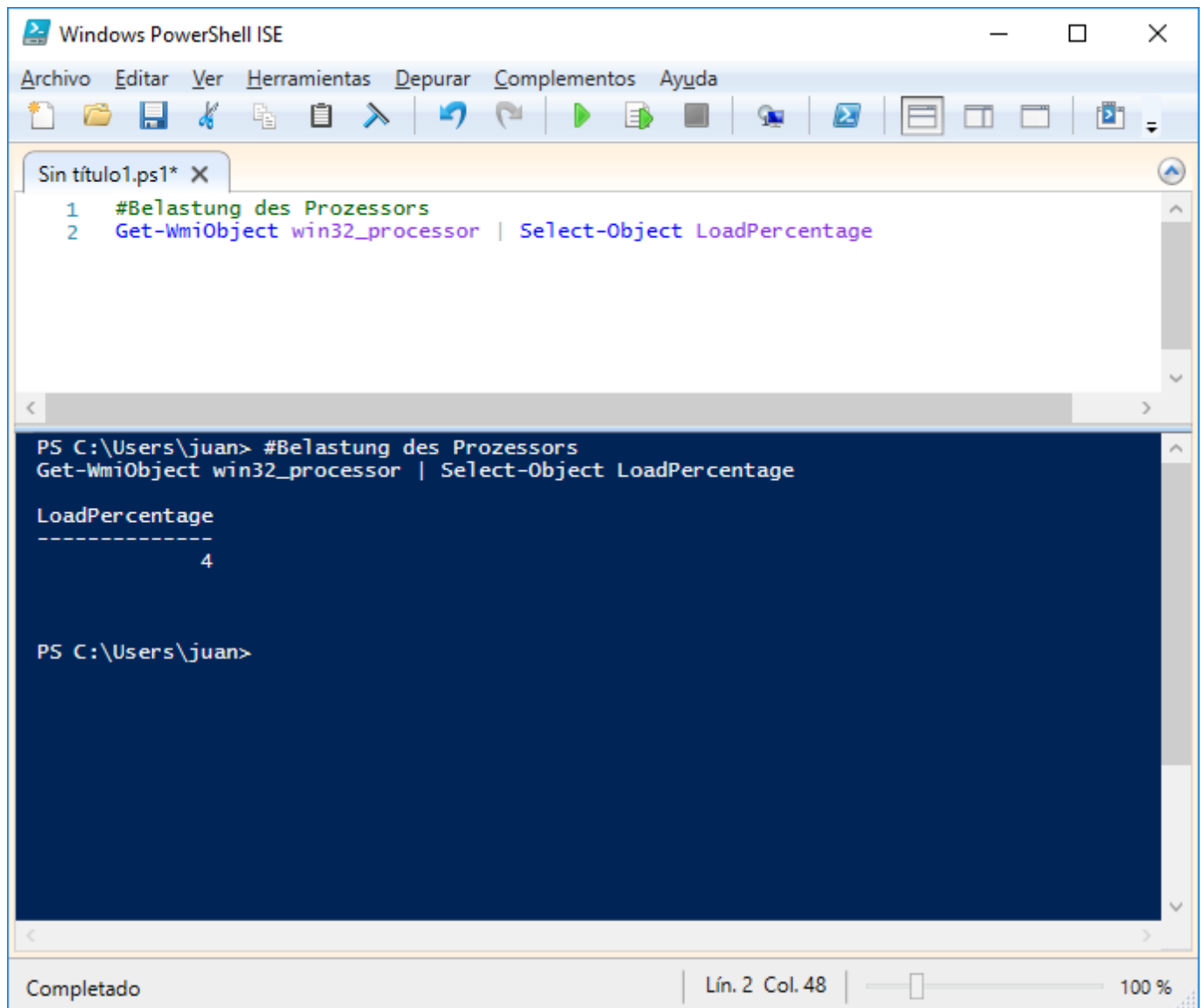


Belastung des Prozessors

[crayon-6a9d5ffe765e0603486272/]



The screenshot shows the Windows PowerShell ISE interface. The menu bar includes 'Archivo', 'Editar', 'Ver', 'Herramientas', 'Depurar', 'Complementos', and 'Ayuda'. The toolbar contains icons for file operations and execution. A single script file 'Sin título1.ps1*' is open, containing two lines of PowerShell code:

```
1 #Belastung des Prozessors
2 Get-WmiObject win32_processor | Select-Object LoadPercentage
```

The console output shows the command being executed and the result:

```
PS C:\Users\juan> #Belastung des Prozessors
Get-WmiObject win32_processor | Select-Object LoadPercentage

LoadPercentage
-----
4
```

The status bar at the bottom indicates 'Completado' (Completed), the cursor is at 'Lín. 2 Col. 48', and the zoom level is '100 %'.