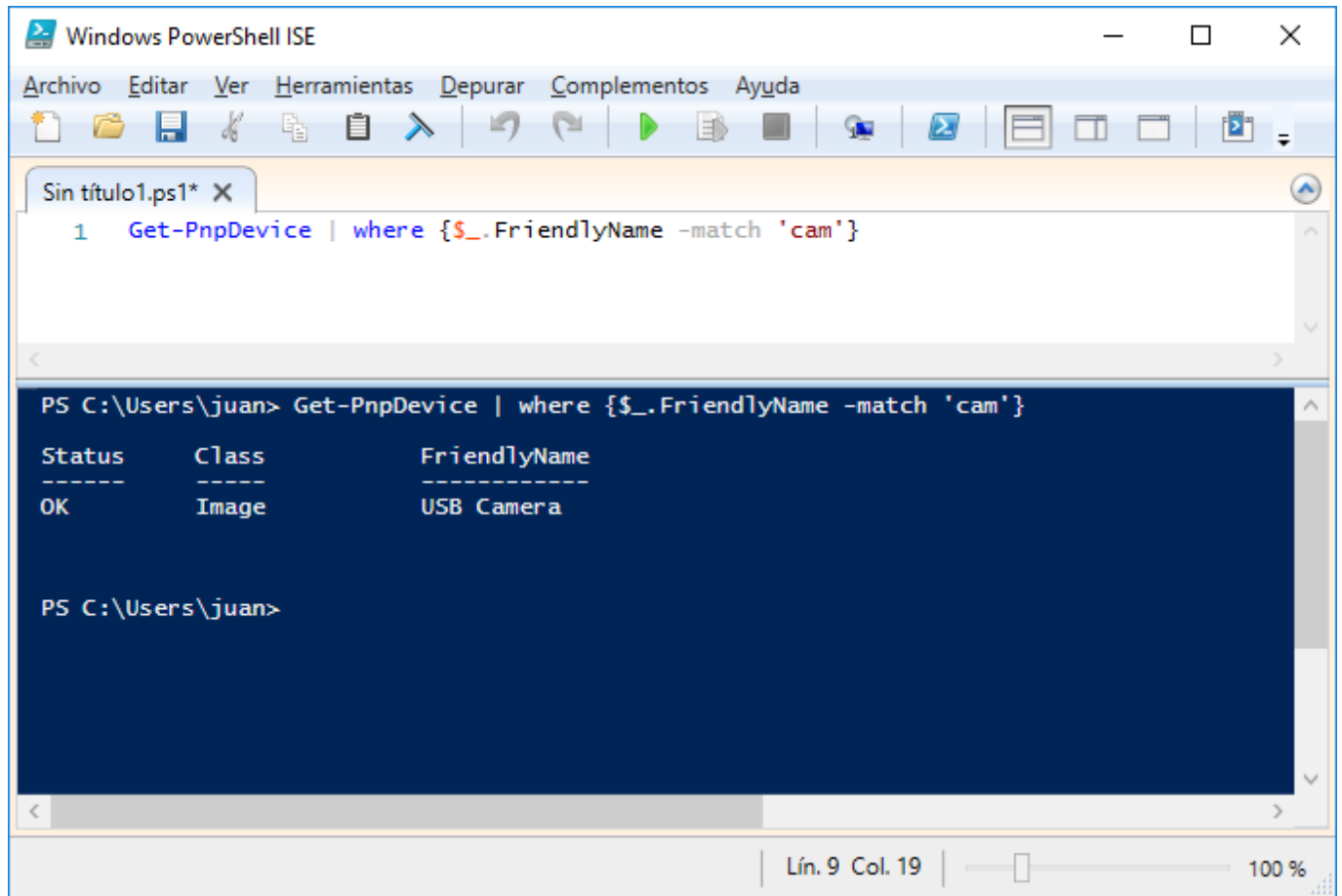


Discover a webcam

[crayon-6a9d78f3d1167796745720/]



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 named 'Sin título1.ps1*' is open. The script contains one line of PowerShell code: `1 Get-PnpDevice | where {$_.FriendlyName -match 'cam'}`. The console window below shows the command being executed at the prompt `PS C:\Users\juan>`. The output is a table with three columns: Status, Class, and FriendlyName. The first row shows 'OK' for Status, 'Image' for Class, and 'USB Camera' for FriendlyName.

```
Sin título1.ps1* X
1  Get-PnpDevice | where {$_.FriendlyName -match 'cam'}
```

```
PS C:\Users\juan> Get-PnpDevice | where {$_.FriendlyName -match 'cam'}

Status      Class      FriendlyName
-----
OK          Image      USB Camera

PS C:\Users\juan>
```

Lín. 9 Col. 19 | 100 %