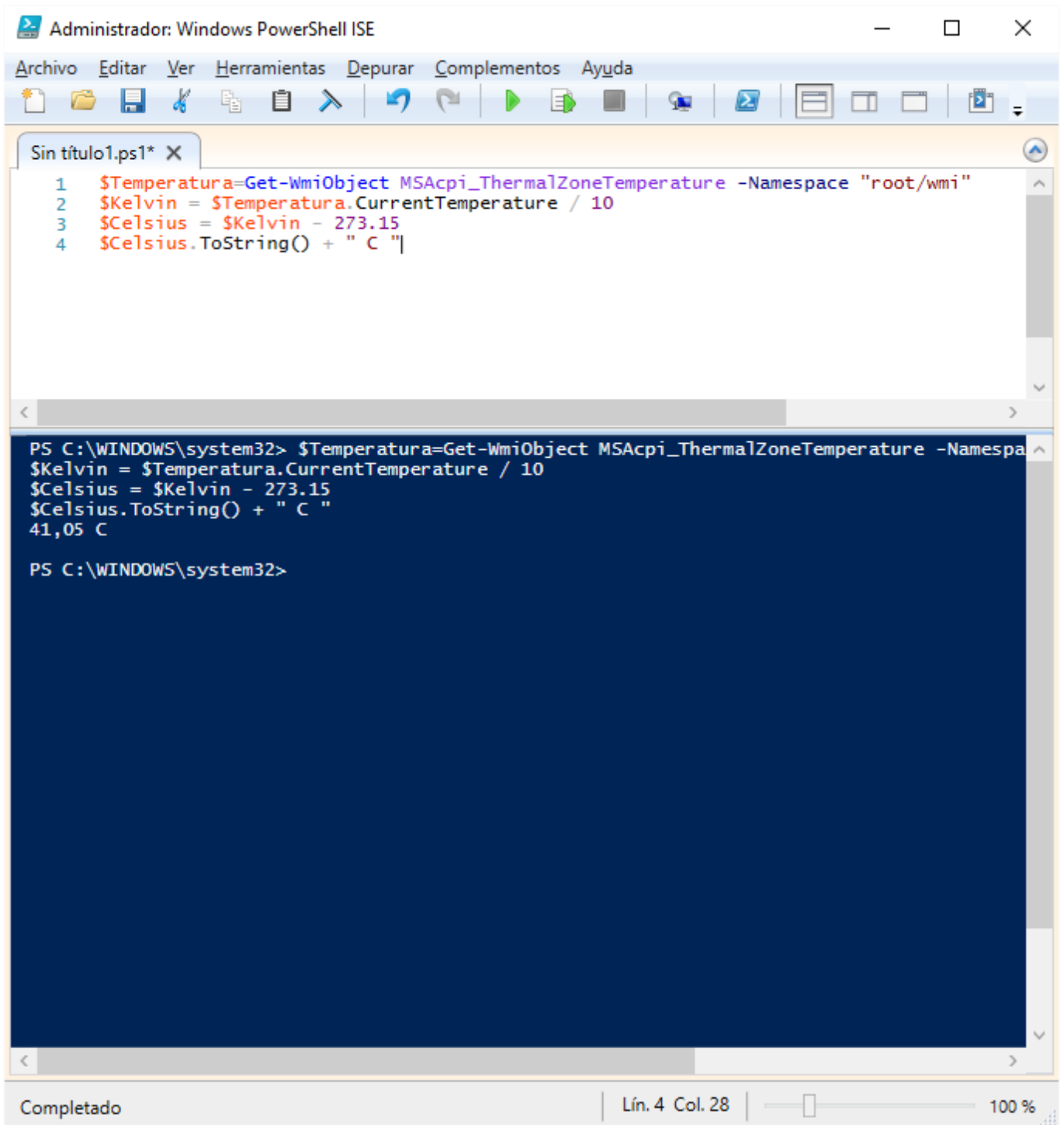


Ver la temperatura del equipo

[crayon-6a9d678155090037894778/]



The image shows a screenshot of the Windows PowerShell ISE (Integrated Scripting Environment) window. The title bar reads "Administrador: Windows PowerShell ISE". The menu bar includes "Archivo", "Editar", "Ver", "Herramientas", "Depurar", "Complementos", and "Ayuda". The toolbar contains various icons for file operations, editing, and execution. The script editor shows a file named "Sin título1.ps1*" with the following PowerShell script:

```
1 $Temperatura=Get-WmiObject MSAcpi_ThermalZoneTemperature -Namespace "root/wmi"
2 $Kelvin = $Temperatura.CurrentTemperature / 10
3 $Celsius = $Kelvin - 273.15
4 $Celsius.ToString() + " C "|
```

The console window below the script editor shows the execution of the script. The prompt is "PS C:\WINDOWS\system32>". The output is:

```
PS C:\WINDOWS\system32> $Temperatura=Get-WmiObject MSAcpi_ThermalZoneTemperature -Namespa
$Kelvin = $Temperatura.CurrentTemperature / 10
$Celsius = $Kelvin - 273.15
$Celsius.ToString() + " C "
41,05 C

PS C:\WINDOWS\system32>
```

The status bar at the bottom indicates "Completado" (Completed), "Lín. 4 Col. 28", and a zoom level of "100 %".