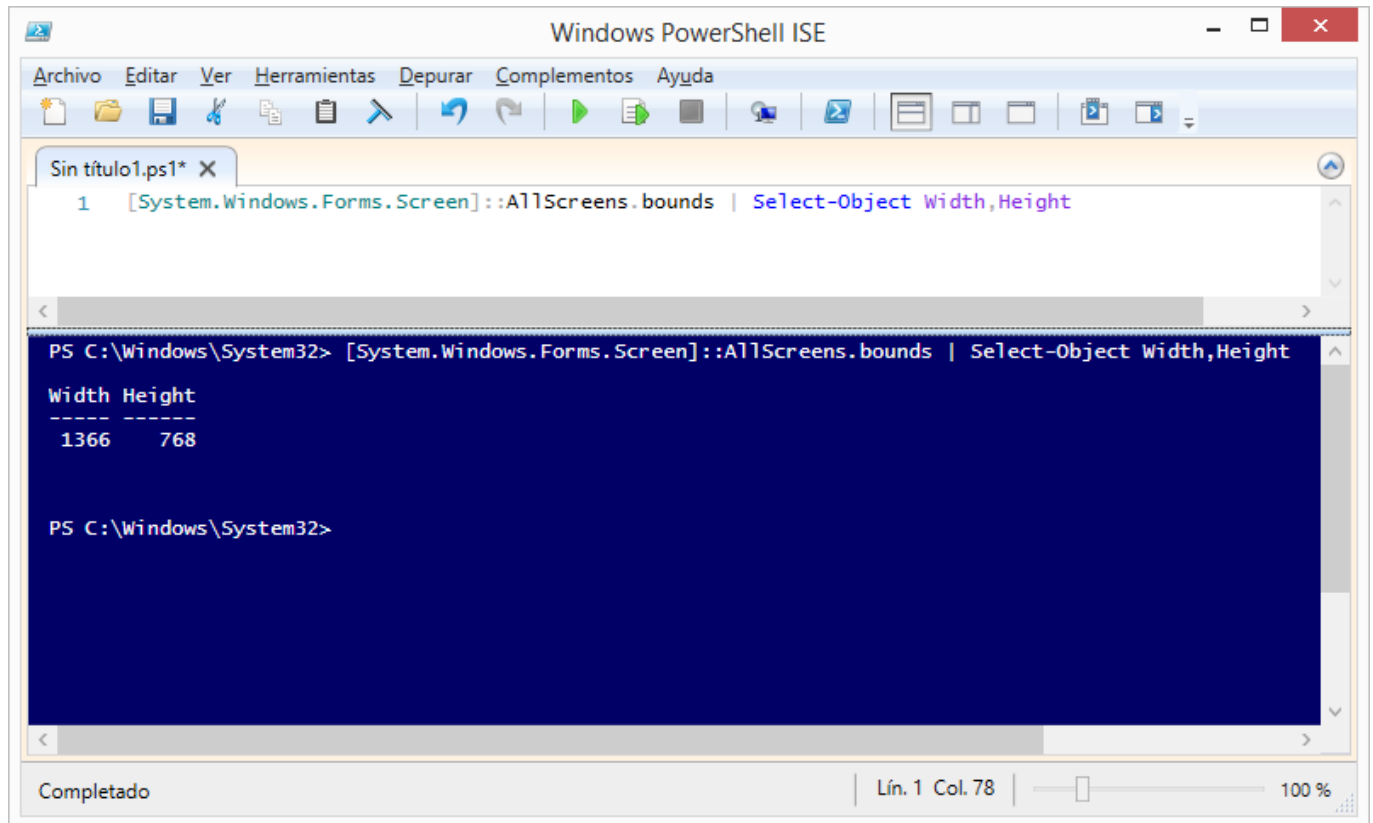


Obtener la resolución de pantalla

[crayon-6a9d678e9c204208836976/]



The screenshot shows the Windows PowerShell ISE interface. The title bar reads "Windows PowerShell ISE". The menu bar includes "Archivo", "Editar", "Ver", "Herramientas", "Depurar", "Complementos", and "Ayuda". The toolbar contains various icons for file operations and execution. The editor window has a tab titled "Sin título1.ps1* X" and contains the following command on line 1:

```
1 [System.Windows.Forms.Screen]::AllScreens.bounds | Select-Object Width,Height
```

The console window below the editor shows the execution of the command. The prompt is "PS C:\Windows\System32>". The output is a table with two columns, "Width" and "Height", with values "1366" and "768" respectively.

```
PS C:\Windows\System32> [System.Windows.Forms.Screen]::AllScreens.bounds | Select-Object Width,Height
Width Height
-----
1366    768

PS C:\Windows\System32>
```

The status bar at the bottom indicates "Completado" (Completed) on the left, and "Lín. 1 Col. 78" and "100 %" on the right.