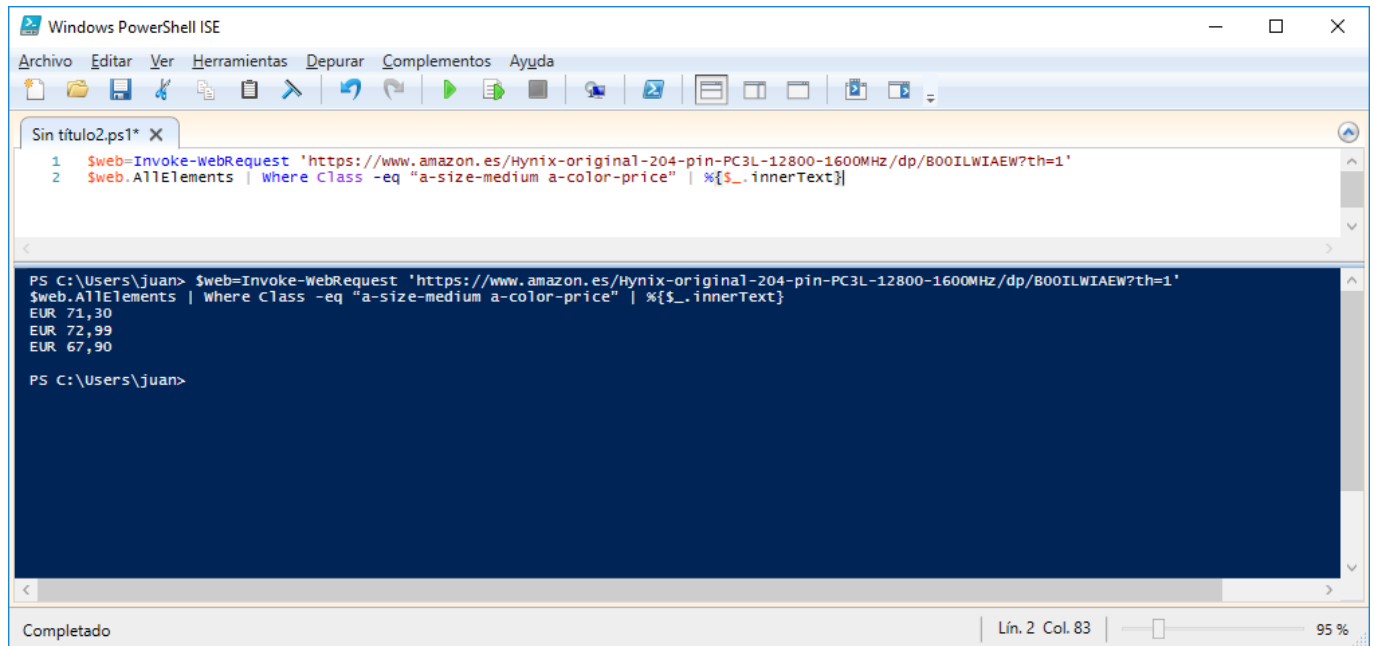


Ver los precios de un producto de Amazon con PowerShell

[crayon-6a9d678379959016524574/]



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. A script editor window titled 'Sin título2.ps1*' contains the following PowerShell code:

```
1 $web=Invoke-WebRequest 'https://www.amazon.es/Hynix-original-204-pin-PC3L-12800-1600MHz/dp/B00ILWIAEW?th=1'  
2 $web.AllElements | Where Class -eq "a-size-medium a-color-price" | %{$_.innerText}
```

The console window below shows the execution of the script, resulting in three lines of output:

```
PS C:\Users\juan> $web=Invoke-WebRequest 'https://www.amazon.es/Hynix-original-204-pin-PC3L-12800-1600MHz/dp/B00ILWIAEW?th=1'  
$web.AllElements | Where Class -eq "a-size-medium a-color-price" | %{$_.innerText}  
EUR 71,30  
EUR 72,99  
EUR 67,90  
  
PS C:\Users\juan>
```

The status bar at the bottom indicates 'Completado' (Completed) and shows the cursor position as 'Lín. 2 Col. 83' with a zoom level of '95 %'.