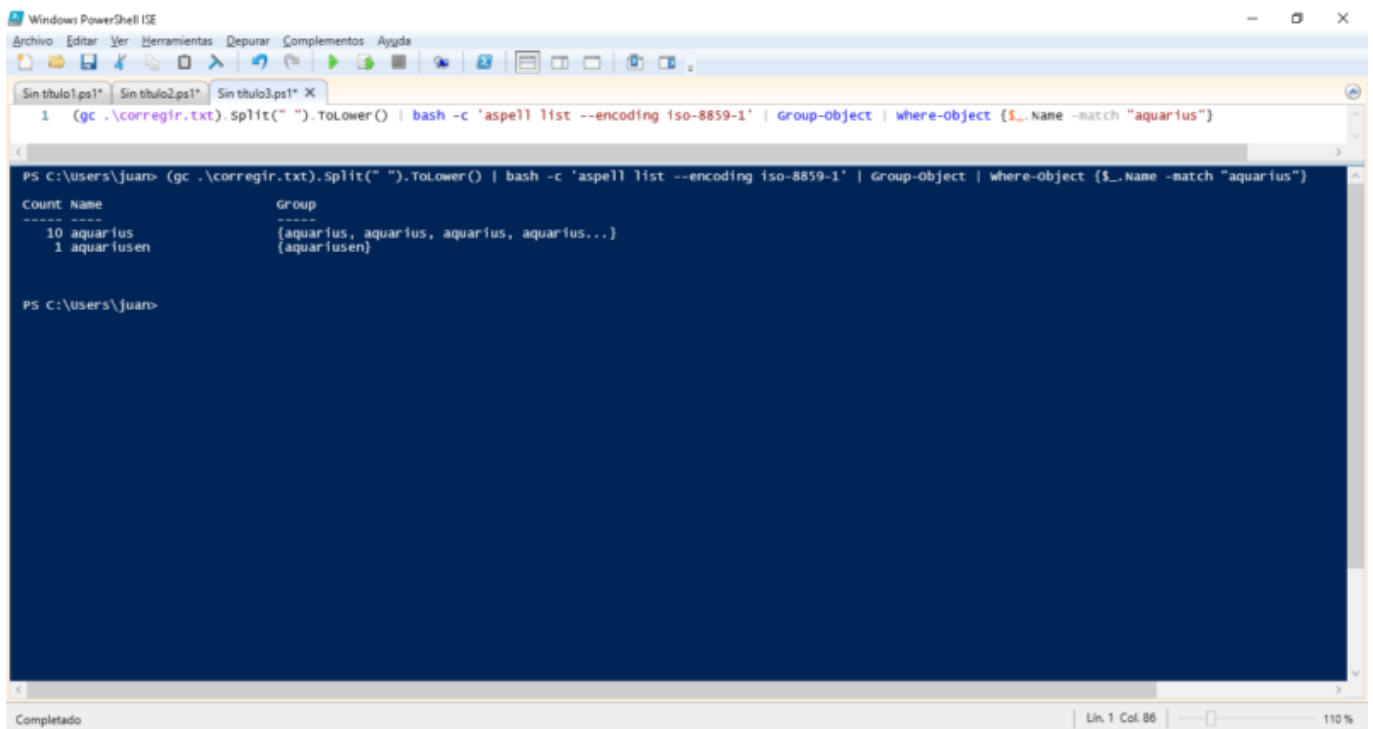


Comprobar si un texto contiene una palabra, extrayendo las palabras del texto mediante Aspell de Linux desde PowerShell con WSL

[crayon-6a9d994361021244318886/]



The screenshot shows the Windows PowerShell ISE interface. The command entered is: `(gc .\corregir.txt).Split(" ").ToLower() | bash -c 'aspell list --encoding iso-8859-1' | Group-Object | where-object {$_.Name -match "aquarius"}`. The output is a table with three columns: Count, Name, and Group.

Count	Name	Group
10	aquarius	{aquarius, aquarius, aquarius, aquarius...}
1	aquariusen	{aquariusen}

The status bar at the bottom indicates "Completado" (Completed) and shows the cursor is at line 1, column 86, with a zoom level of 110%.