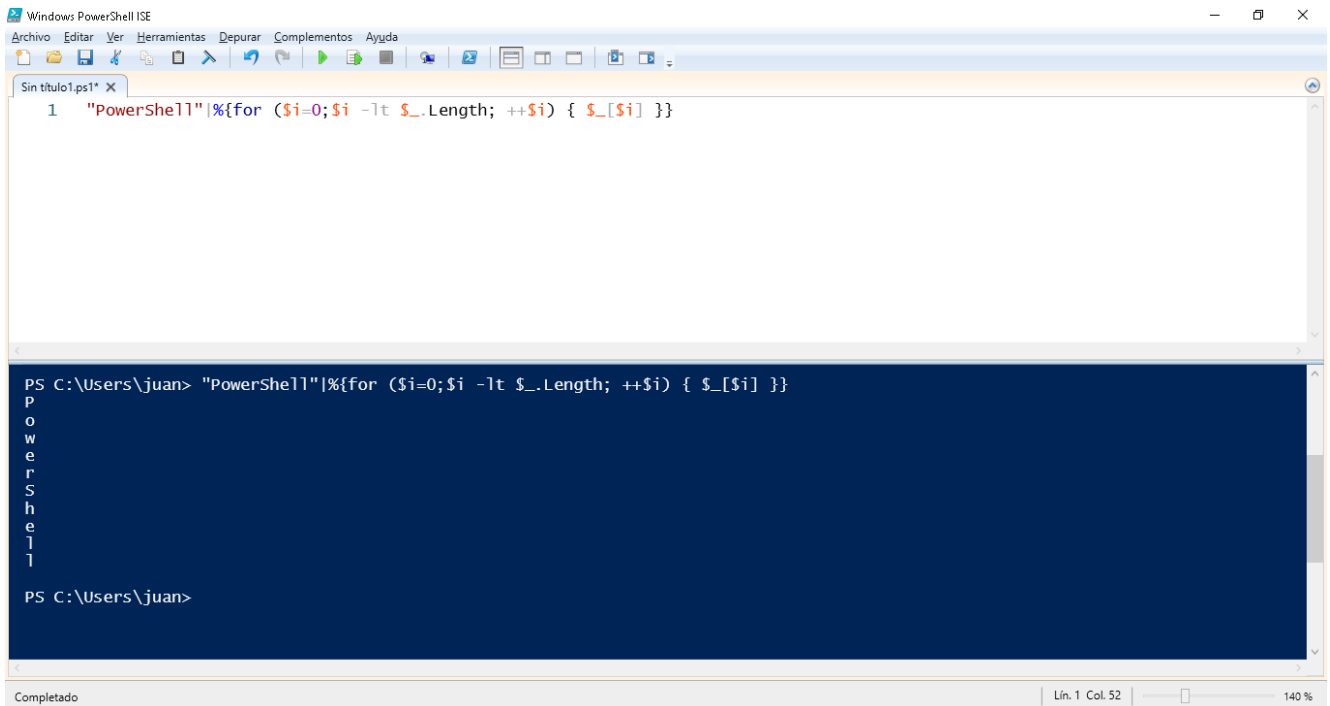


Ejercicios de PowerShell: mostrar las letras de las que se compone una palabra

[crayon-6a9dcb83c092c945996471/]



The screenshot shows the Windows PowerShell ISE interface. The top menu bar includes 'Archivo', 'Editar', 'Ver', 'Herramientas', 'Depurar', 'Complementos', and 'Ayuda'. The toolbar contains various icons for file operations and execution. The script editor shows a single line of PowerShell code: `1 "PowerShell"|%{for ($i=0;$i -lt $_.Length; ++$i) { $_[$i] }}`. The console window below shows the command being executed: `PS C:\Users\juan> "PowerShell"|%{for ($i=0;$i -lt $_.Length; ++$i) { $_[$i] }}`, followed by the output: `P
o
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r
S
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l
l`. The status bar at the bottom indicates 'Completado' and 'Lin. 1 Col. 52'.

```
Windows PowerShell ISE
Archivo Editar Ver Herramientas Depurar Complementos Ayuda
Sin título1.ps1* X
1 "PowerShell"|%{for ($i=0;$i -lt $_.Length; ++$i) { $_[$i] }}
```

```
PS C:\Users\juan> "PowerShell"|%{for ($i=0;$i -lt $_.Length; ++$i) { $_[$i] }}
```

```
P
o
w
e
r
S
h
e
l
l
```

```
PS C:\Users\juan>
```

Completado Lin. 1 Col. 52 140 %