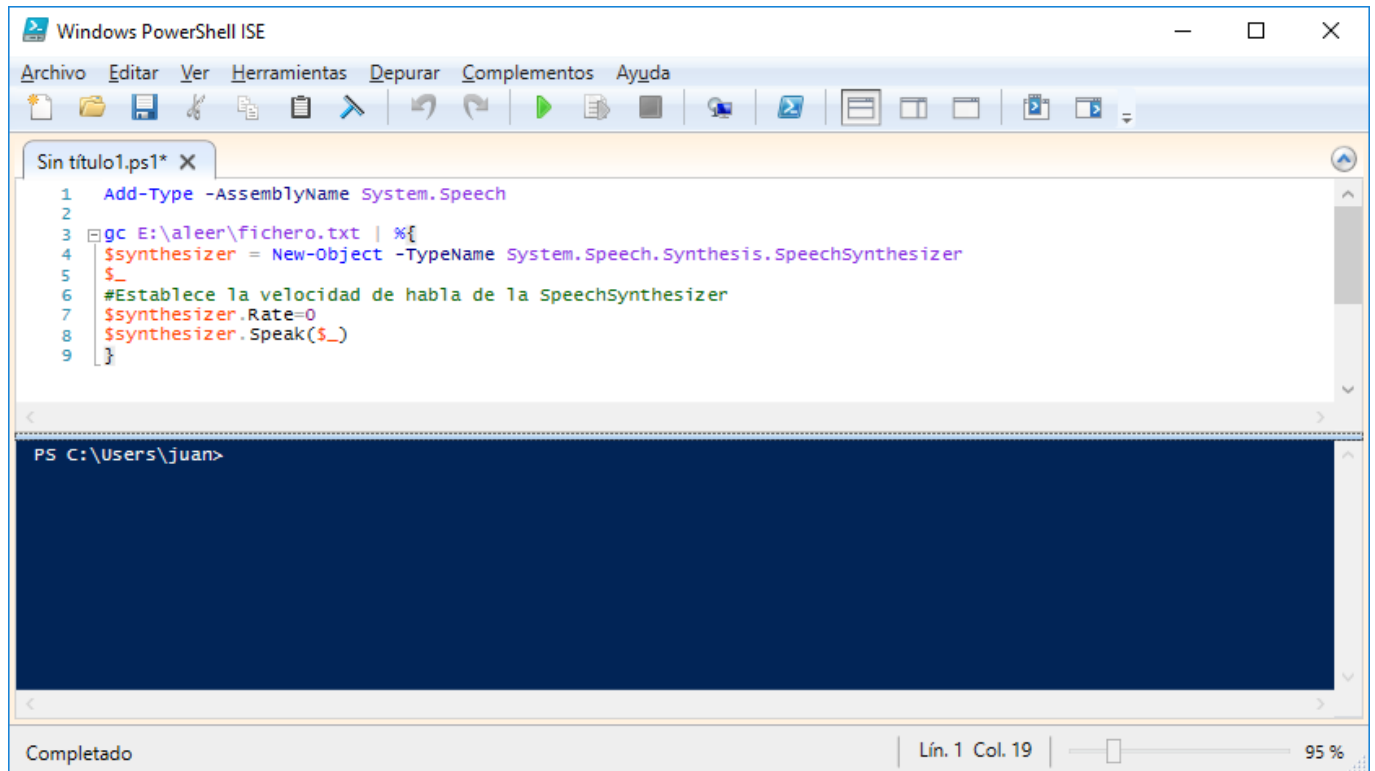


Leer el texto contenido dentro de un fichero mediante la voz del Sistema Operativo

[crayon-6a9d5135c6b70811796660/]



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 icons for file operations and execution. The script editor shows a file named "Sin título1.ps1" with the following code:

```
1 Add-Type -AssemblyName System.Speech
2
3 gc E:\aleer\fichero.txt | %{
4 $synthesizer = New-Object -TypeName System.Speech.Synthesis.SpeechSynthesizer
5 $_.
6 #Establece la velocidad de habla de la SpeechSynthesizer
7 $synthesizer.Rate=0
8 $synthesizer.Speak($_)
9 }
```

The console window shows the prompt "PS C:\Users\juan>". The status bar at the bottom indicates "Completado", "Lín. 1 Col. 19", and "95 %".