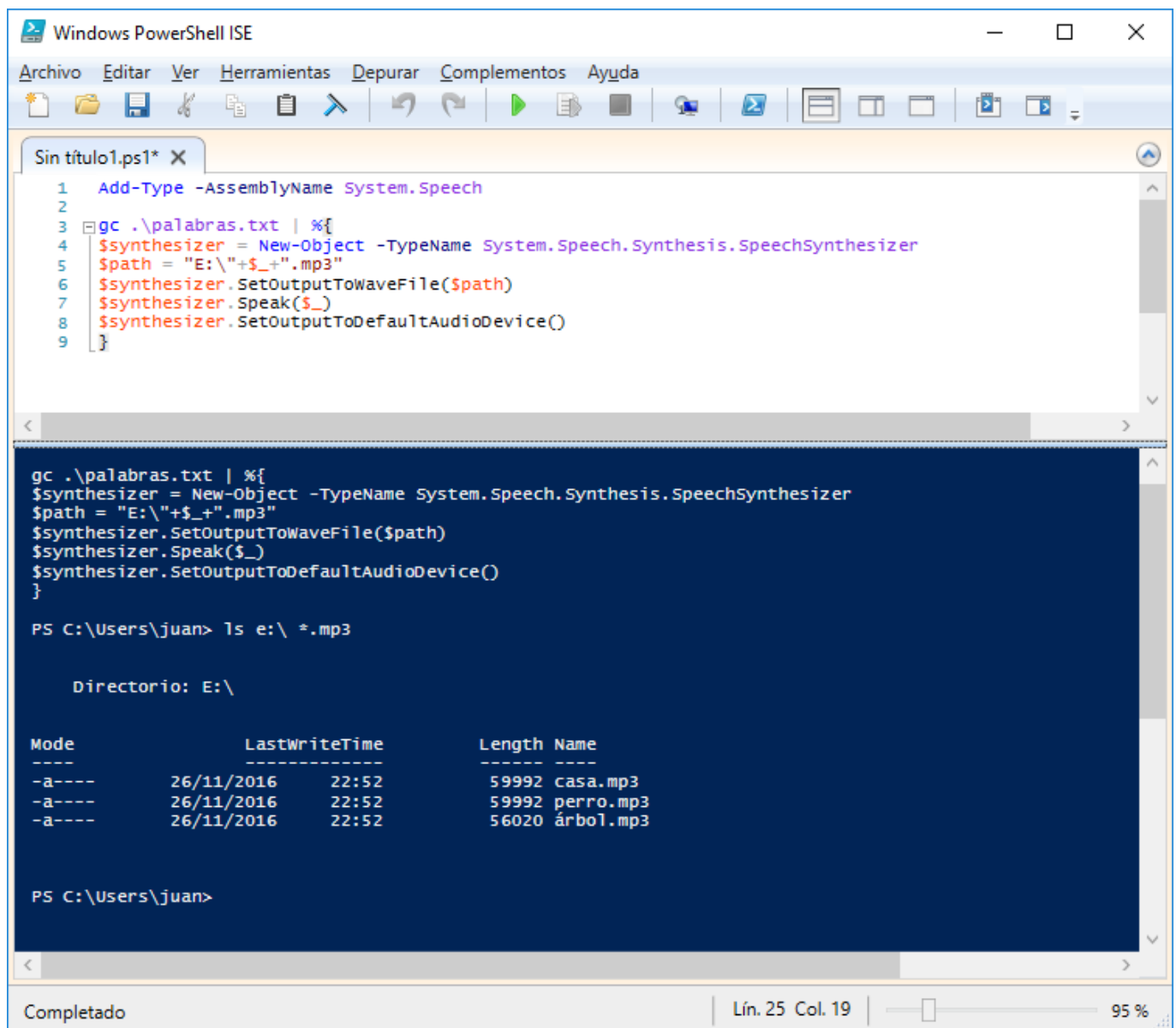


Leer palabras de un fichero y almacenar cada palabra en un fichero de audio mediante la voz del Sistema Operativo

[crayon-6a9d5137635c6917759799/]



The screenshot shows the Windows PowerShell ISE interface. The script in the editor is as follows:

```
1 Add-Type -AssemblyName System.Speech
2
3 gc .\palabras.txt | %{
4     $synthesizer = New-Object -TypeName System.Speech.Synthesis.SpeechSynthesizer
5     $path = "E:\\"+$_.mp3"
6     $synthesizer.SetOutputToWaveFile($path)
7     $synthesizer.Speak($_)
8     $synthesizer.SetOutputToDefaultAudioDevice()
9 }
```

The console output shows the script execution and a directory listing:

```
gc .\palabras.txt | %{
$synthesizer = New-Object -TypeName System.Speech.Synthesis.SpeechSynthesizer
$path = "E:\\"+$_.mp3"
$synthesizer.SetOutputToWaveFile($path)
$synthesizer.Speak($_)
$synthesizer.SetOutputToDefaultAudioDevice()
}

PS C:\Users\juan> ls e:\ *.mp3

    Directorio: E:\

Mode                LastWriteTime         Length Name
----                -
-a----          26/11/2016    22:52           59992 casa.mp3
-a----          26/11/2016    22:52           59992 perro.mp3
-a----          26/11/2016    22:52           56020 árbol.mp3

PS C:\Users\juan>
```

The status bar at the bottom indicates "Completado" (Completed) and shows the cursor position at "Lín. 25 Col. 19" with a zoom level of "95 %".