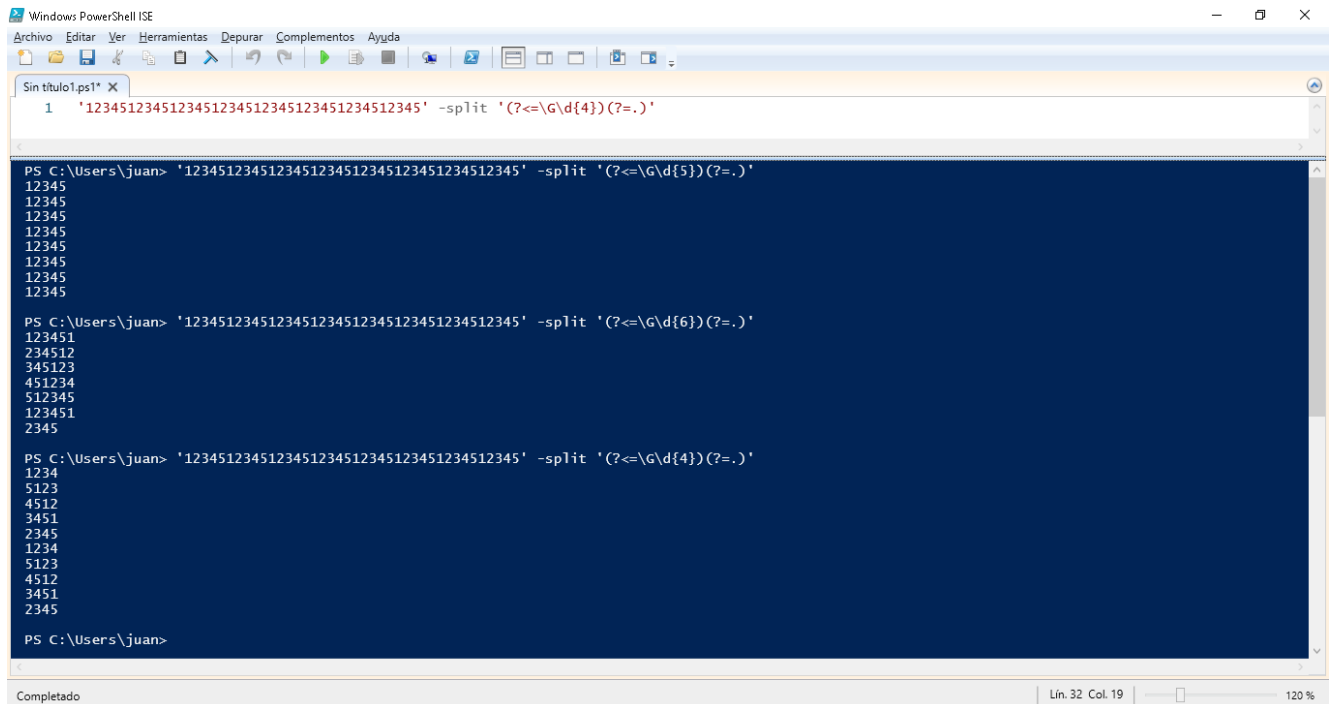


Dividir en grupos una cadena

[crayon-6a9d578a4d93b566632339/]



The screenshot shows the Windows PowerShell ISE interface. The menu bar includes Archivo, Editar, Ver, Herramientas, Depurar, Complementos, and Ayuda. The toolbar contains icons for file operations and execution. The editor window has a tab titled 'Sin título1.ps1' and contains the following command on line 1:

```
1 '12345123451234512345123451234512345' -split '(?<=\G\d{4})(?=.)'
```

The console window shows the output of the command, which is a list of 12345 repeated 8 times. Below this, the command is repeated with a different regex pattern: `(?<=\G\d{6})(?=.)`. The output is a list of 123451, 234512, 345123, 451234, 512345, 123451, and 2345. The command is repeated a third time with the same pattern, and the output is a list of 1234, 5123, 4512, 3451, 2345, 1234, 5123, 4512, 3451, and 2345. The status bar at the bottom indicates 'Completado' and 'Lin. 32 Col. 19'.