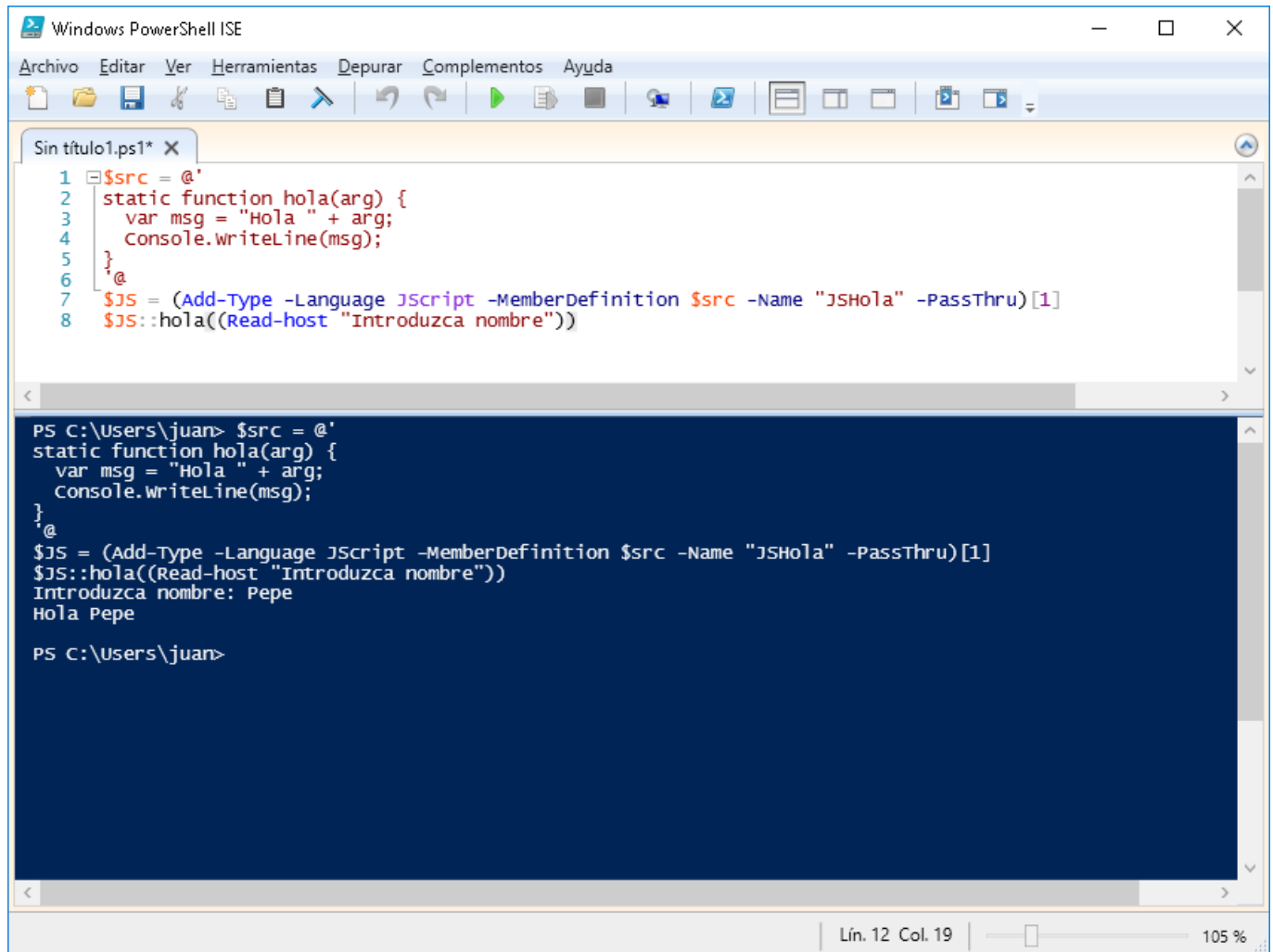


Utilizar funciones de JavaScript en PowerShell

[crayon-6a9d56ad599d5173532401/]



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 editor window, titled 'Sin título1.ps1*', contains the following JavaScript code:

```
1 $src = @'  
2 static function hola(arg) {  
3     var msg = "Hola " + arg;  
4     Console.WriteLine(msg);  
5 }  
6 '@  
7 $JS = (Add-Type -Language JScript -MemberDefinition $src -Name "JSHola" -PassThru)[1]  
8 $JS::hola((Read-Host "Introduzca nombre"))
```

The console window shows the execution of the code:

```
PS C:\Users\juan> $src = @'  
static function hola(arg) {  
    var msg = "Hola " + arg;  
    Console.WriteLine(msg);  
}  
'@  
$JS = (Add-Type -Language JScript -MemberDefinition $src -Name "JSHola" -PassThru)[1]  
$JS::hola((Read-Host "Introduzca nombre"))  
Introduzca nombre: Pepe  
Hola Pepe  
  
PS C:\Users\juan>
```

The status bar at the bottom indicates 'Lín. 12 Col. 19' and a zoom level of '105 %'.