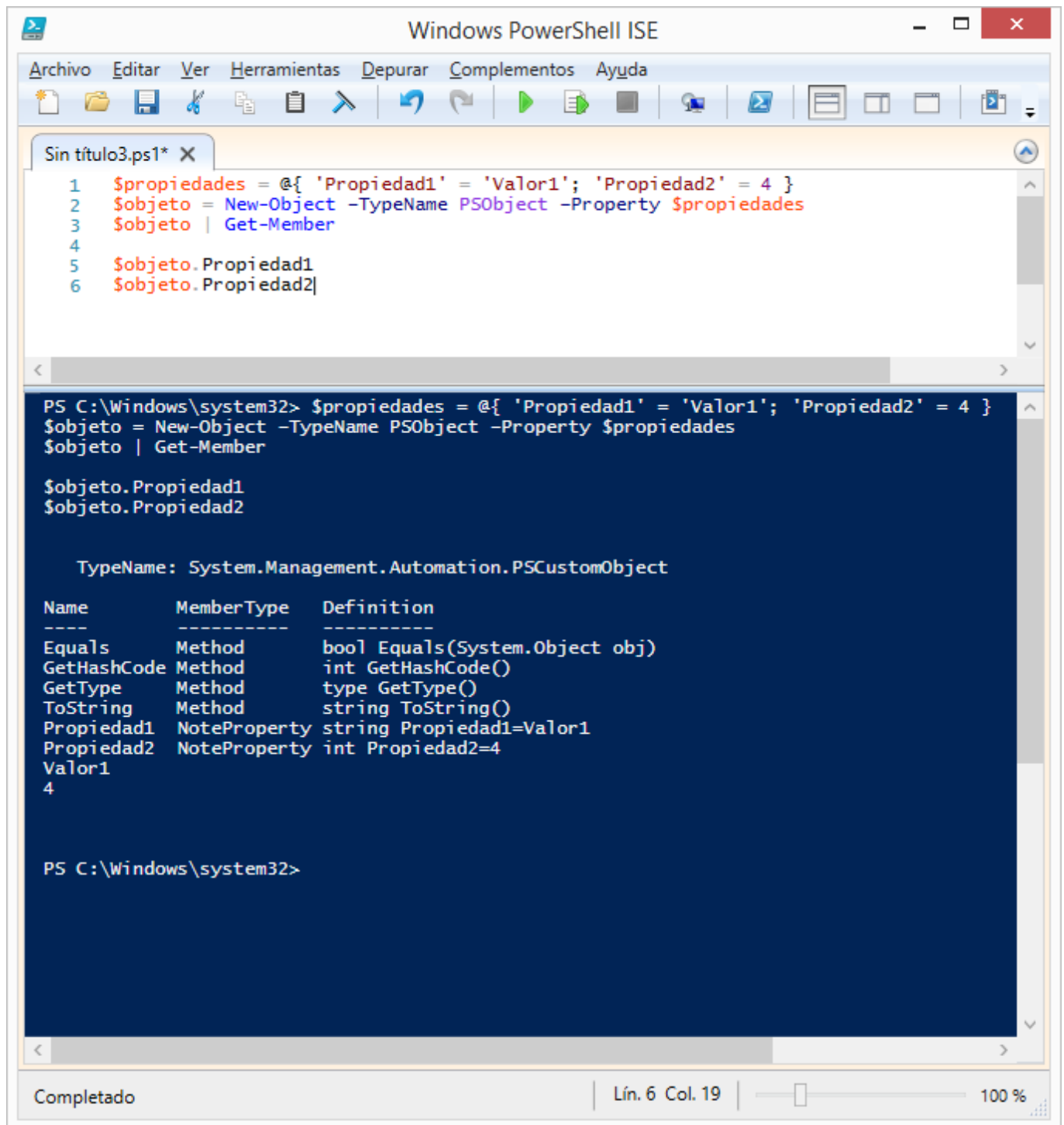


# Custom object creation

[crayon-6a9d66bc6ed8b315037216/]



The screenshot shows the Windows PowerShell ISE interface. The editor window displays a script with six lines of PowerShell code. The console window shows the execution of this script, including the output of the `Get-Member` command, which lists the members of the custom object.

```
Sin título3.ps1* X
1 $propiedades = @{ 'Propiedad1' = 'Valor1'; 'Propiedad2' = 4 }
2 $objeto = New-Object -TypeName PSObject -Property $propiedades
3 $objeto | Get-Member
4
5 $objeto.Propiedad1
6 $objeto.Propiedad2
```

```
PS C:\Windows\system32> $propiedades = @{ 'Propiedad1' = 'Valor1'; 'Propiedad2' = 4 }
$objeto = New-Object -TypeName PSObject -Property $propiedades
$objeto | Get-Member

$objeto.Propiedad1
$objeto.Propiedad2

    TypeName: System.Management.Automation.PSCustomObject

Name      MemberType Definition
-----
Equals    Method      bool Equals(System.Object obj)
GetHashCode Method      int GetHashCode()
GetType   Method      type GetType()
ToString  Method      string ToString()
Propiedad1 NoteProperty string Propiedad1=Valor1
Propiedad2 NoteProperty int Propiedad2=4
Valor1
4

PS C:\Windows\system32>
```

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