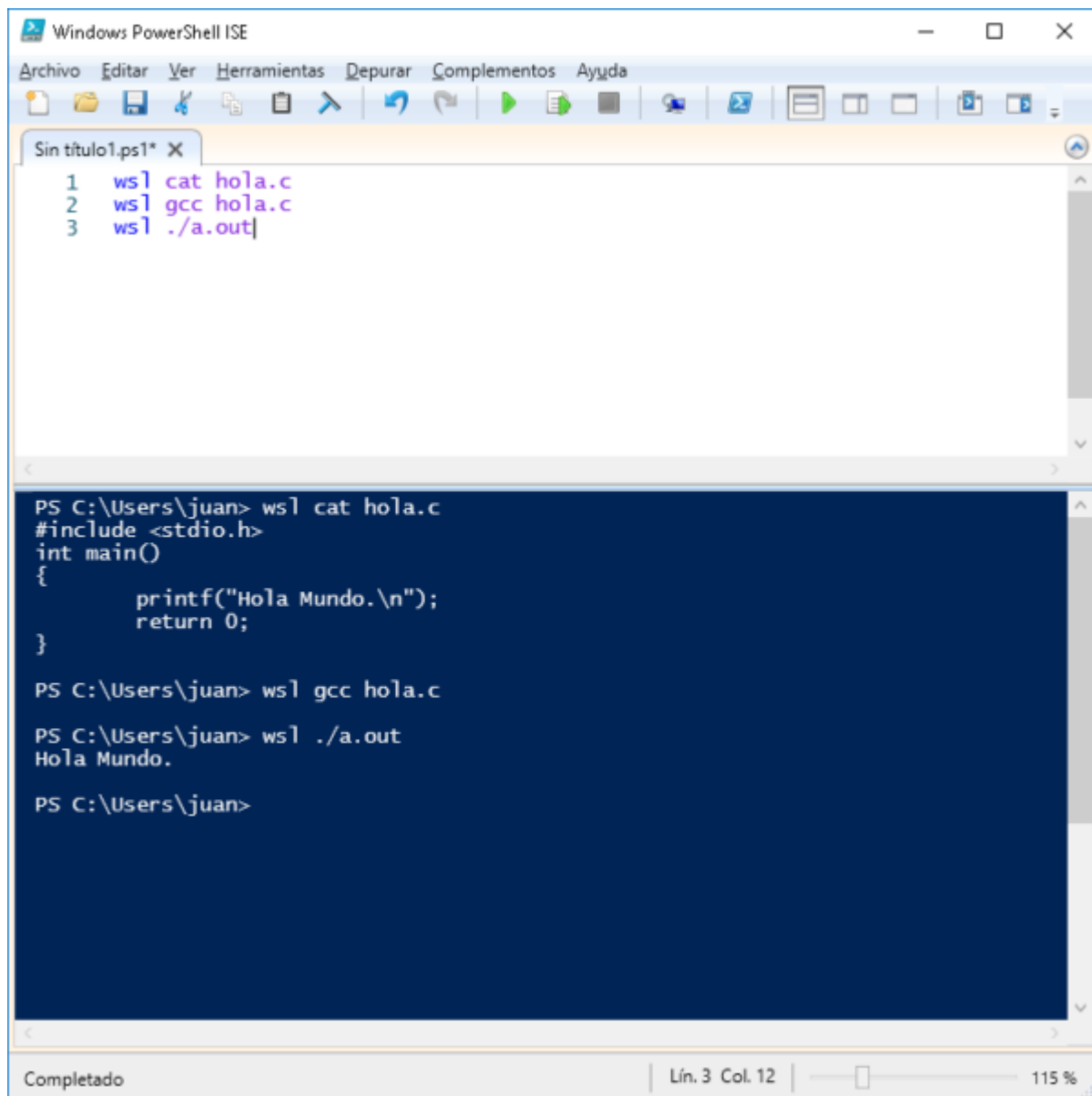


Compiling a C Program on the Bash in PowerShell

[crayon-6a9d66a994572217988991/]

Compiling

[crayon-6a9d66a994579978083741/]



The screenshot shows the Windows PowerShell ISE interface. The top menu bar includes 'Archivo', 'Editar', 'Ver', 'Herramientas', 'Depurar', 'Complementos', and 'Ayuda'. Below the menu is a toolbar with various icons. The editor window, titled 'Sin título1.ps1*', contains three lines of code:

```
1 wsl cat hola.c
2 wsl gcc hola.c
3 wsl ./a.out
```

The console window below the editor shows the execution of these commands:

```
PS C:\Users\juan> wsl cat hola.c
#include <stdio.h>
int main()
{
    printf("Hola Mundo.\n");
    return 0;
}

PS C:\Users\juan> wsl gcc hola.c

PS C:\Users\juan> wsl ./a.out
Hola Mundo.

PS C:\Users\juan>
```

The status bar at the bottom indicates 'Completado' (Completed), 'Lín. 3 Col. 12', and a zoom level of '115 %'.