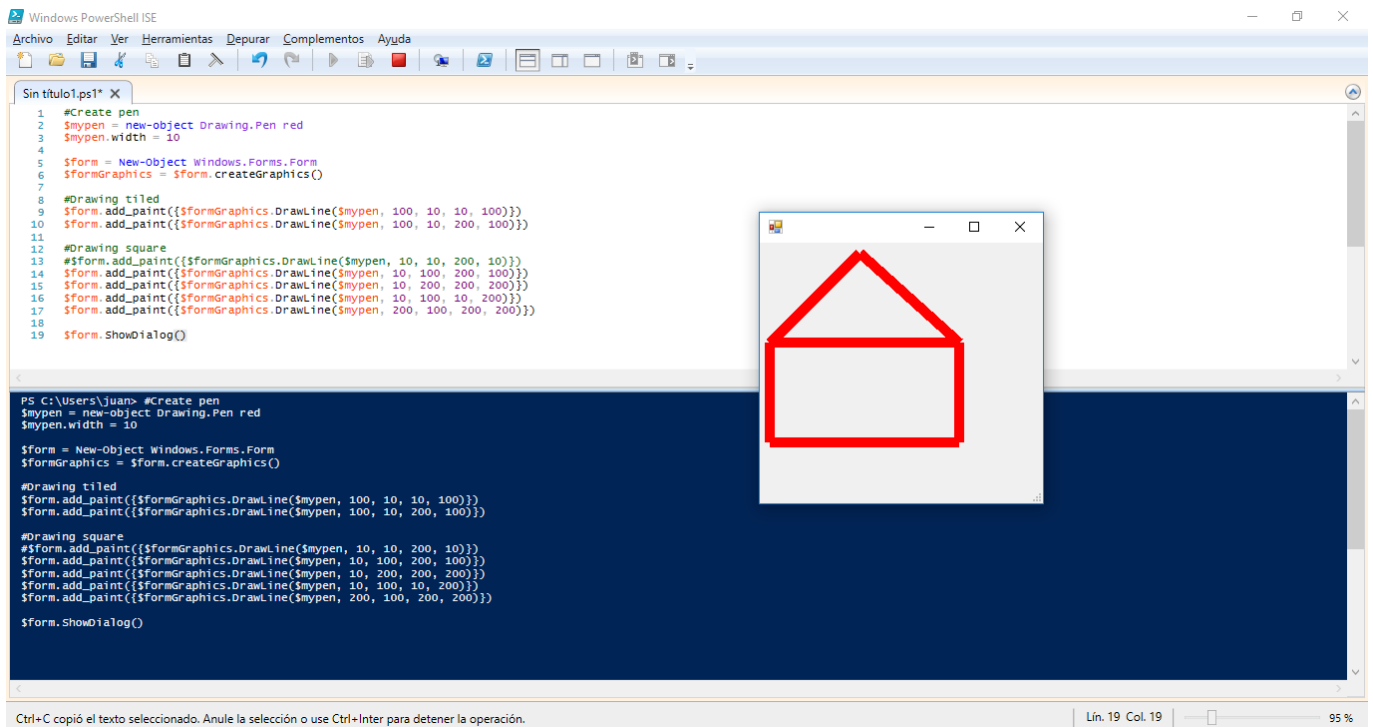


Drawing a house

[crayon-6a9d6f5601193969436729/]



The screenshot shows a Windows PowerShell ISE window with a script to draw a house. The script uses the `Graphics` class to draw a house on a form. The house is composed of a square base and a triangular roof. The script is as follows:

```
1 #Create pen
2 $mypen = new-object Drawing.Pen red
3 $mypen.width = 10
4
5 $form = New-Object windows.Forms.Form
6 $formGraphics = $form.CreateGraphics()
7
8 #Drawing tiled
9 $form.add_paint({$formGraphics.DrawLine($mypen, 100, 10, 100, 100)})
10 $form.add_paint({$formGraphics.DrawLine($mypen, 100, 10, 200, 100)})
11
12 #Drawing square
13 $form.add_paint({$formGraphics.DrawLine($mypen, 10, 10, 200, 10)})
14 $form.add_paint({$formGraphics.DrawLine($mypen, 10, 100, 200, 100)})
15 $form.add_paint({$formGraphics.DrawLine($mypen, 10, 200, 200, 200)})
16 $form.add_paint({$formGraphics.DrawLine($mypen, 10, 100, 10, 200)})
17 $form.add_paint({$formGraphics.DrawLine($mypen, 200, 100, 200, 200)})
18
19 $form.ShowDialog()
```

The script is executed, and a small window titled "Sin título1.ps1" is displayed, showing a red outline of a house. The house is composed of a square base and a triangular roof. The square base is drawn with four lines, and the triangular roof is drawn with two lines. The lines are red and have a width of 10 pixels.

Ctrl+C copió el texto seleccionado. Anule la selección o use Ctrl+Inter para detener la operación.

Lin. 19 Col. 19 95 %