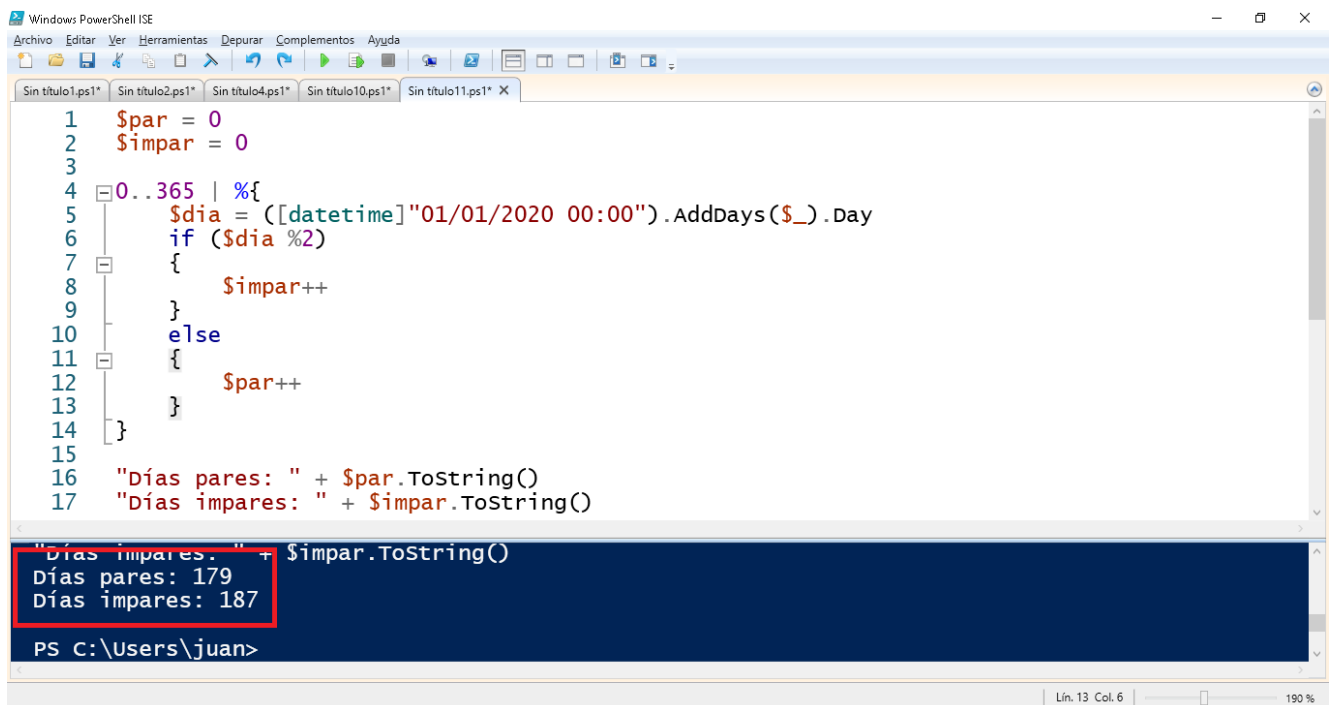


Ejercicios de PowerShell: calcular el número de días pares e impares que hay en un año bisiesto

[crayon-6a9dcbf49fccf763792897/]



The screenshot shows the Windows PowerShell ISE interface. The script in the editor calculates the number of even and odd days in a leap year by iterating through the days of the year (0 to 365) and checking if the day is even or odd. The output shows 179 even days and 187 odd days.

```
1 $par = 0
2 $impar = 0
3
4 0..365 | %{
5     $dia = ([datetime]"01/01/2020 00:00").AddDays($_).Day
6     if ($dia %2)
7     {
8         $impar++
9     }
10    else
11    {
12        $par++
13    }
14 }
15
16 "Días pares: " + $par.ToString()
17 "Días impares: " + $impar.ToString()
```

Output:

```
"Días impares: " + $impar.ToString()
Días pares: 179
Días impares: 187
PS C:\Users\juan>
```