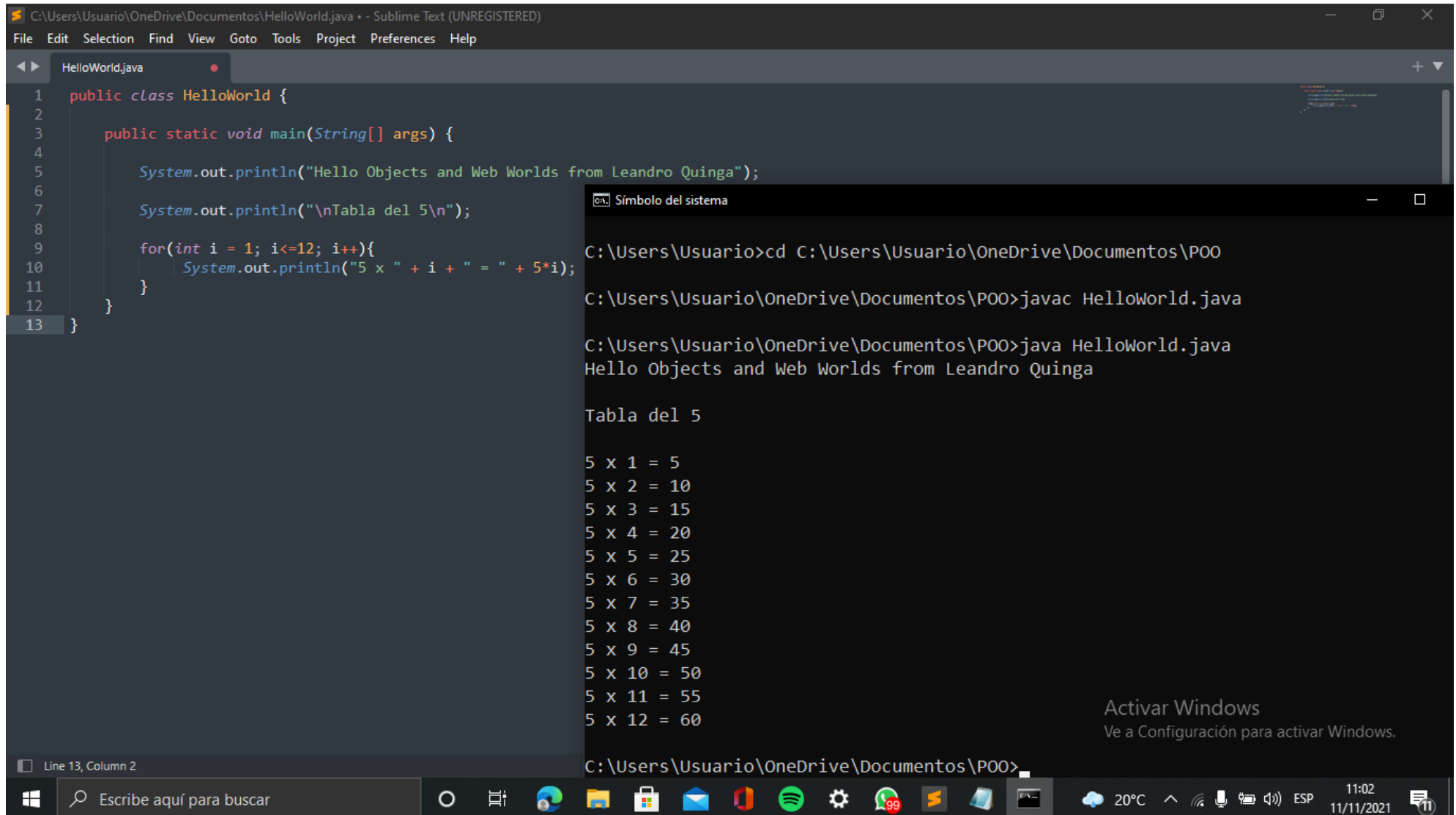


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The screenshot displays a Windows desktop environment. On the left, the Sublime Text editor is open with a file named `HelloWorld.java`. The code defines a `HelloWorld` class with a `main` method. The `main` method prints a greeting and then uses a `for` loop to calculate and print the multiplication table for the number 5, from 1 to 12. On the right, a Windows Command Prompt window is open, showing the execution of the Java program. The user navigates to the directory `C:\Users\Usuario\OneDrive\Documentos\P00` and runs `javac HelloWorld.java` to compile the code, followed by `java HelloWorld.java` to run it. The output of the program is visible in the command prompt, showing the greeting and the multiplication table. The Windows taskbar at the bottom includes the Start button, a search bar, and several application icons. The system tray on the right shows the date and time as 11:02 on 11/11/2021.

```
C:\Users\Usuario\OneDrive\Documentos\HelloWorld.java - Sublime Text (UNREGISTERED)
File Edit Selection Find View Goto Tools Project Preferences Help

HelloWorld.java
1 public class HelloWorld {
2
3     public static void main(String[] args) {
4
5         System.out.println("Hello Objects and Web Worlds from Leandro Quinga");
6
7         System.out.println("\nTabla del 5\n");
8
9         for(int i = 1; i<=12; i++){
10             System.out.println("5 x " + i + " = " + 5*i);
11         }
12     }
13 }
```

Símbolo del sistema

```
C:\Users\Usuario>cd C:\Users\Usuario\OneDrive\Documentos\P00
C:\Users\Usuario\OneDrive\Documentos\P00>javac HelloWorld.java
C:\Users\Usuario\OneDrive\Documentos\P00>java HelloWorld.java
Hello Objects and Web Worlds from Leandro Quinga

Tabla del 5

5 x 1 = 5
5 x 2 = 10
5 x 3 = 15
5 x 4 = 20
5 x 5 = 25
5 x 6 = 30
5 x 7 = 35
5 x 8 = 40
5 x 9 = 45
5 x 10 = 50
5 x 11 = 55
5 x 12 = 60

Activar Windows
Ve a Configuración para activar Windows.

C:\Users\Usuario\OneDrive\Documentos\P00>
```

Line 13, Column 2

Escribe aquí para buscar

20°C 11/11/2021 11:02