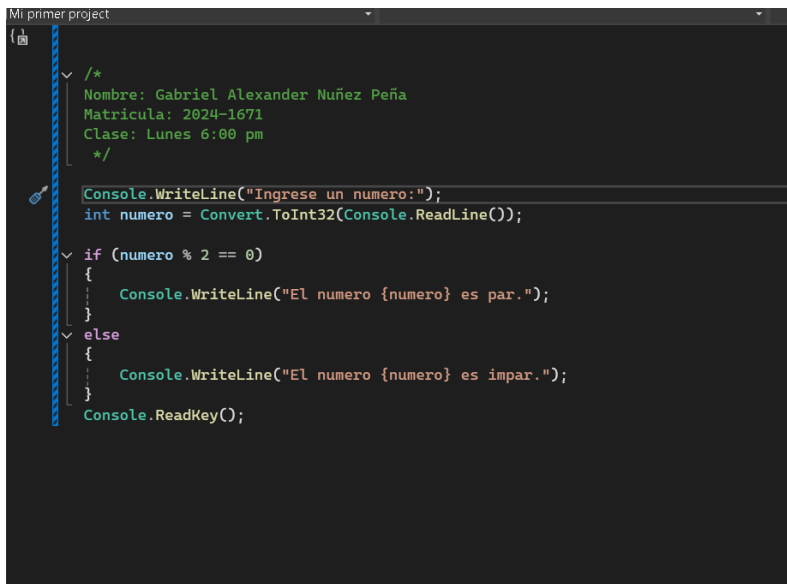


## Tarea 2, Cree un programa sencillo.

Gabriel alexander Nuñez peña /20241671/Lunes 6:00 pm

Usando los conocimientos adquiridos, usted debe desarrollar un programa que le solicite al usuario un numero y el programa indique si es par o impar.

A screenshot of a Visual Studio code editor window titled 'Mi primer project'. The code is in C# and implements a simple parity checker. It starts with a multi-line comment containing the author's name, ID, and date. The program prompts the user to enter a number, reads the input, converts it to an integer, and then uses an if-else statement to check if the number is even or odd. Finally, it waits for a key press before exiting.

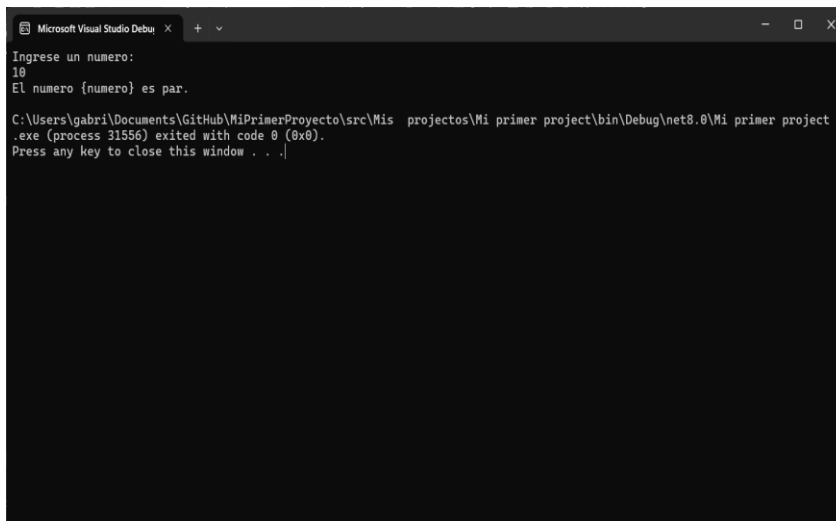
```
/*
Nombre: Gabriel Alexander Nuñez Peña
Matricula: 2024-1671
Clase: Lunes 6:00 pm
*/

Console.WriteLine("Ingrese un numero:");
int numero = Convert.ToInt32(Console.ReadLine());

if (numero % 2 == 0)
{
    Console.WriteLine("El numero {numero} es par.");
}
else
{
    Console.WriteLine("El numero {numero} es impar.");
}

Console.ReadKey();
```

Compilación:

A screenshot of a Microsoft Visual Studio Debug console window. It shows the execution of the program. The prompt 'Ingrese un numero:' is followed by the user input '10'. The program then outputs 'El numero {numero} es par.'. Below this, the console shows the file path and the command to run the program, followed by a message indicating the process exited successfully with code 0. The prompt 'Press any key to close this window . . .' is visible at the bottom.

```
Microsoft Visual Studio Debug
Ingrese un numero:
10
El numero {numero} es par.
C:\Users\gabri\Documents\GitHub\MiPrimerProyecto\src\Mis proyectos\Mi primer project\bin\Debug\net8.0\Mi primer project
.exe (process 31556) exited with code 0 (0x0).
Press any key to close this window . . .
```

```
Microsoft Visual Studio Debug Console
Ingrese un numero:
9
El numero {numero} es impar.
C:\Users\gabri\Documents\GitHub\MiPrimerProyecto\src\Mis proyectos\Mi primer project\bin\Debug\net8.0\Mi primer project
.exe (process 26204) exited with code 0 (0x0).
Press any key to close this window . . .|
```