Mi nombre: Madelin Isabel Sanchez Cuevas

Mi Matricula: 20242511

Dia De Clase: Viernes

1. Declarar variable de los diferentes tipos, asignarles valor e imprimir el valor.

```
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```

Buscar cómo se declara una constante en C#
 e imprimir el valor. Probar de cambiar su valor luego y ver que es lo que pasa.

Antes del error:

```
# mymadelin  

//Madelin Sanchez

//20242511

const int constantNumber = 34;

Console.WriteLine("This is the original value: " + constantNumber);

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This is the original value: 34

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```

Después del error:

```
//Madelin Sanghez
//20242511
const int constant_Number = 34;
console.WriteLine("This is the original value: " + constant_Number);
[int constant_Number = 60;

Console.WriteLine("This is the original value: " + constant_Number);

Microsoft Visual Studio 

There were build errors. Would you like to continue and run the last successful build?

Ves No

Do not show this dialog again
```

3. Declara un entero, incrementarlo, decrementarlo, hacer operaciones con el.

```
number decreasing 8513
number creased -230
This is the division of this number -2
This is the subtraction of this number -608
This is the addition of this number 253
This is the multiplication of this number -168360
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```

4. Declarar un float con valor=10152466.25. Declara un byte que es igual a 5 + el float.

```
//Madelin Sanchez
//20242511
float Red = 10152466.25f;
byte Evermore = 5;

float fearless = Evermore + Red;
Console.WriteLine(fearless);
```

```
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10152471

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```

5. Adjuntar comentario de una y de varias líneas un su código. Imprimir la fecha y hora del sistema.

