

## WORK

Símbolo del sistema

```
C:\Users\LENOVO\Desktop\Segundo Semestre\Programacion Orientada a Objetos\Unidad 1\Code> java HelloWorld1.java  
Hello Objects and Web Worlds from Salma Villegas
```

5 Multiplication Tables

```
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
```

```
C:\Users\LENOVO\Desktop\Segundo Semestre\Programacion Orientada a Objetos\Unidad 1\Code>
```

## IN PROGRESS

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Actividad 2

```
C:\Users\LENOVO\Desktop\Segundo Semestre\Programacion Orientada a Objetos\Unidad 1\Code\H...  
File Edit Selection Find View Goto Tools Project Preferences Help  
HelloWorld1.java  
1 public class HelloWorld1 {  
2  
3     public static void main(String[] args) {  
4  
5         System.out.println("Hello Objects and Web Worlds from Salma Vi  
6  
7         System.out.println("\n5 Multiplication Tables\n");  
8  
9         for(int i = 1; i<=12; i++){  
10             System.out.println("5 x " + i + " = " + 5*i);  
11         }  
12     }  
13 }  
14
```

- Tarea 2 pt. 2 y 1
- Peliculas-Progre
- Pasar materia C

