

Universidad Salvadoreña Alberto Masferrer

Facultad de Ciencias Empresariales

Ingeniero:

José Orlando Girón.

Materia:

Estructura de Datos

Alumna:

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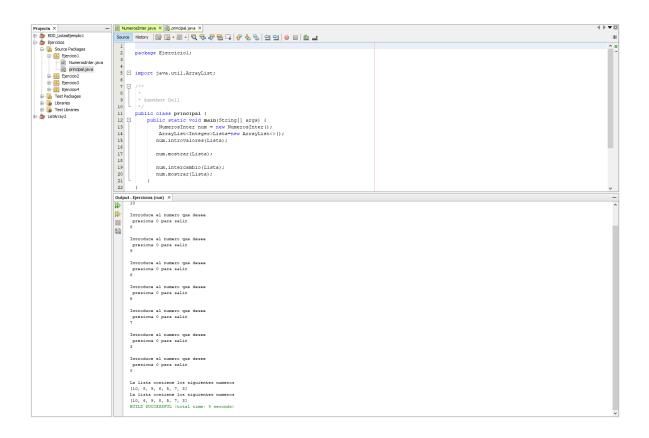
Carnet:

190235

Carrera:

Licenciatura en Ciencias de la Computación

El Salvador, San Salvador



```
public static void Numeros(ArrayList<Integer>lista) {
   Integer numero;
   Scanner son = new Scanner(System.in);
   boolean respuesta;
   String res;
                                            boolean contador=true;
                                           lista.add(numero);
contador=false;
                                                }
}clace(
System.out.println("Introduce otro numero mayor a 0");
numero=scn.nextInt();
if(numero<-0){
System.out.println("La lista solo acepta numeros mayores a 0");
                                                 }
System.out.println("Digita S si deseas salir \n digita n si desea continuar");
res=son.next();
if(res.equals("S")){
respuesta=true;
                                            respuesta=true;
}else(
respuesta=false;
}
                                            }while(respuesta==false);
```

```
Projects X

→ ED_ListasEjendo1

→ Epericos

→ Eperic
                                                                                                                                                                                                                                                                                           Source History | [2] | [3] - | [3] - | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4] | [4
                                                                                                                                                                                                                                                                                 Sustituir sus = new Sustituir();
ArmsyList <Integer> lista = new ArmayList <> ();
sus.Numerox(lista);
sus.mostrar(lista);
                                                                                                                                                                                                                                                                                 Output - Ejercicios (run) × digita n si desea continuar
                                                                                                                                                                                                                                                                                                                                         n Introduce otro numero mayor a \theta
                                                                                                                                                                                                                                                                                    0
Digita S si deseas salir
digita n si desea continuar
                                                                                                                                                                                                                                                                                                                                            Digita S si deseas salir
digita n si desea continuar
                                                                                                                                                                                                                                                                                                                                                n
Introduce otro numero mayor a 0
                                                                                                                                                                                                                                                                                                                                            Digita S si deseas salir
digita n si desea continuar
                                                                                                                                                                                                                                                                                                                                            S
La lista de numeros es:
                                                                                                                                                                                                                                                                                                                                         La lista de numeros es:
                                                                                                                                                                                                                                                                                                                                            BUILD SUCCESSFUL (total time: 33 seconds)
```

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____ | Sutabble_jave × | Springel_jave × | Saurce | History | | Springel_jave | No. | No.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       4 ▶ ▼ 🖾
                                                                                                                                                                                                                                                                   Ø Navigator <sup>⊕</sup>
                                                                                                                                                                                                                                                                                                                                                                                                                                                            System.out.println("Introduzca la temperatura para la semana: " + i + " El dia" + dias[j] + " :");
temperatura = scan.nextInt();
mes.add(nextrayListCinteger)());
mes.get(i).add(temperatura);
                                                                                                                                                                                                                                                                                                                                                                                                                                                               System.out.println("Para el dia " + dias[j] + " de la semana " + i + " hizo una temperatura de: " + mes.get(i).get(j));
1:1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              INS
                                                                                                                                                                                                                                      4 ▶ ▼ 88
                                                                                                                                                                                                                                                                        | public class Principal (
| public static void main(String[] args) (
| istancoloc lists = new Listancoloc();
| String[] dias = new Entrop[7];
| istancoloc lists = new Listancoloc();
| String[] dias = new Entrop[7];
| istancoloc lists = new Listancoloc (is);
| ArrayList ArrayList (Integer)> mes = new ArrayList ();
| istancoloc lists (dias);
| istancoloc (dias);
| 
                                                                                                                                                                                                                                                                                 Source History | 🚱 👨 - 🗐 - | 🍳 🐯 - 👺 - 🚍 - | 😭 - 😓 - | 😭 - 🖳 - | 🛍 🚅
                                                                                                                                                                                                                                                                              Output - Ejercicios (run) X

Introduzca la temperatura para la semana: 3 El diaSabado :
                                                                                                                                                                                                                                                                                                           put. Gyrctions (run) X

Introducts la temperatura para la semana: 3 El diaSabado: 6

Introducta la temperatura para la semana: 3 El diaSabado: 7

Bara el dia Lunes de la semana O hizo una temperatura de: 10

Bara el dia Martes de la semana O hizo una temperatura de: 10

Bara el dia Martes de la semana O hizo una temperatura de: 10

Bara el dia Mistro de la semana O hizo una temperatura de: 10

Bara el dia Mistro de la semana O hizo una temperatura de: 10

Bara el dia Sabado de la semana O hizo una temperatura de: 10

Bara el dia Sabado de la semana O hizo una temperatura de: 10

Bara el dia Domingo de la semana O hizo una temperatura de: 20

Bara el dia Domingo de la semana O hizo una temperatura de: 8

Bara el dia Domingo de la semana O hizo una temperatura de: 10

Bara el dia Martes de la semana I hizo una temperatura de: 10

Bara el dia Martes de la semana I hizo una temperatura de: 10

Bara el dia Martes de la semana I hizo una temperatura de: 10

Bara el dia Babado de la semana I hizo una temperatura de: 10

Bara el dia Mistres de la semana I hizo una temperatura de: 13

Bara el dia Martes de la semana I hizo una temperatura de: 35

Bara el dia Martes de la semana I hizo una temperatura de: 35

Bara el dia Martes de la semana I hizo una temperatura de: 35

Bara el dia Martes de la semana I hizo una temperatura de: 35

Bara el dia Martes de la semana I hizo una temperatura de: 36

Bara el dia Martes de la semana I hizo una temperatura de: 37

Bara el dia Martes de la semana I hizo una temperatura de: 37

Bara el dia Martes de la semana I hizo una temperatura de: 37

Bara el dia Martes de la semana I hizo una temperatura de: 37

Bara el dia Martes de la semana I hizo una temperatura de: 37

Bara el dia Martes de la semana I hizo una temperatura de: 37

Bara el dia Martes de la semana I hizo una temperatura de: 37

Bara el dia Martes de la semana I hizo una temperatura de: 37

Bara el dia Martes de la semana I hizo una temperatura de: 37

Bara el dia Lunes de la semana I hizo una temperatura de: 37

Bara el d
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            1:1
```

```
— ☑ Tienda.java × ☑ Menus.java × ☑ Principal.java ×
                                                                                                                                                                                                           Source History | 😭 🔯 + 🗐 + 💆 🔁 🚭 📮 😭 🚱 😤 🔁 🛂 📵 🔡 🏄 🚅
                                                                                                                                                                                   package Ejercicios;

| package Ejercicios;
| import java.util.ArrayList;
| import java.util.Scanner;
| public class Menus (
| public class Menus (
| public class Menus (
| public static void manuelle (
| public static void
                                                                                                                                                                                                                                                                                                 public static void menuEntrada (ArrayList <Tienda> productos) {
  int opcion;
                                                                                                                                                                                                                                                                                                 Scanner teclado = new Scanner(System.in);
                                                                                                                                                                                                                                                                                                                                 system.out.println("Bienvenido a la Gestion de una Tienda de bebidas");
                                                                                                                                                                                                                                                                                                                               System.out.println("%):

Option - "%):

Option - "%):

System.out.println("%):

Option - "%):

System.out.println("%):

Option - "%):

System.out.println("%):

System.out.println("%):

Option - "%):

System.out.println("%):

System.out.println("%
                                                                                                                                                                                                                                                                                                                            switch (opcion) {
   case 1: {
      menuProductos(productos);
      break;
}
                                                                                                                                                                                                                                                                                                                                                      case 2: (
menuVentas(productos);
break;
                                                                                                                                                                                                                                                                                                                                                        }
default: {
    System.out.println("movimientos finalizados");
    break;
                                                                                                                                                                                                                                                                                                     ) while (opcion != 0);
                                                                                                                                                                                                                                                                           public static void menuProductos(ArrayList<Tienda> productos) {
   String respuesta = "no";
                                                                                                                                                                                                                                                                                                         Scanner teclado = new Scanner(System.in);
                                                                                                                                                                                                                                                                                                                               productos.add(new Tienda());
                                                                                                                                                                                                                                                                                                                                 System.out.println("¿Desea dar registrar otro Producto?");
respuesta = teclado.nextLine();
```

