

## Practica 4

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```
public class Pedido {  
  
    public static void main(String[] args) {  
  
        double costoArticulo = 30.99;  
  
        boolean listoEviar=false;  
  
        if (costoArticulo > 24.00){  
  
            System.out.println("¡El valor del artículo es alto!");  
  
        }  
  
        if (listoEviar == true){  
  
            System.out.println("Enviado.");  
  
        }else{  
  
            System.out.println("Pedido no listo.");  
  
        }  
  
    }  
  
}
```

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### Online Java Compiler IDE

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```
1 public class Pedido {  
2     public static void main(String[] args) {  
3         double costoArticulo = 30.99;  
4         boolean listoEviar=false;  
5         if (costoArticulo > 24.00){  
6             System.out.println("¡El valor del artículo es alto!");  
7         }  
8         if (listoEviar == true){  
9             System.out.println("Enviado.");  
10        }else{  
11            System.out.println("Pedido no listo.");  
12        }  
13    }  
14 }  
15 }
```

Execute Mode, Version, Inputs & Arguments

JDK 17.0.1

☐ Interactive

Stdin Inputs

CommandLine Arguments

Execute

Result

CPU Time: 0.13 sec(s), Memory: 32156 kilobyte(s)

compiled and executed in 1.027 sec(s)

¡El valor del artículo es alto!  
Pedido no listo.

```

public class Serie {

    public static void main(String[] args) {

        int n = 20;

        int i = 1;

        while (i <= n){

            if (i % 2==1){

                System.out.print(i+",");

            }


            i++;



        }

    }

}

```

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```

1 public class Serie {
2     public static void main(String[] args) {
3         int n = 20;
4         int i = 1;
5         while (i <= n){
6             if (i % 2==1){
7                 System.out.print(i+",");
8             }
9             i++;
10        }
11    }
12 }

```

Execute Mode, Version, Inputs & Arguments
 

JDK 17.0.1
 

☐ Interactive

Stdin Inputs

CommandLine Arguments

Execute

Result

CPU Time: 0.15 sec(s). Memory: 33360 kilobyte(s) compiled and executed in 1.013 sec(s)

1,3,5,7,9,11,13,15,17,19,

```

public class Fibonacci {

    public static void main(String[] args) {

        int n = 10;

        int i= 1;

        int a= 0;

        int b= 1;

        while(i <= n){

            System.out.print(a+",");

            //Calcular el segundo termino

            //Con una variable auxiliar

            int c= a+b;

            a=b;

            b=c;

            i++;

        }

    }

}

```

### Online Java Compiler IDE

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```

1 public class Fibonacci {
2     public static void main(String[] args) {
3         int n = 10;
4         int i= 1;
5         int a= 0;
6         int b= 1;
7         while(i <= n){
8             System.out.print(a+",");
9             //Calcular el segundo termino
10            //Con una variable auxiliar
11            int c= a+b;
12            a=b;
13            b=c;
14            i++;
15        }
16    }
17 }

```

Execute Mode, Version, Inputs & Arguments

JDK 17.0.1

CommandLine Arguments

☐ Interactive

Stdin Inputs

▶ Execute
📄
⋮
🔍

**Result**

CPU Time: 0.15 sec(s). Memory: 33264 kilobyte(s) compiled and executed in 0.934 sec(s)

0,1,1,2,3,5,8,13,21,34,