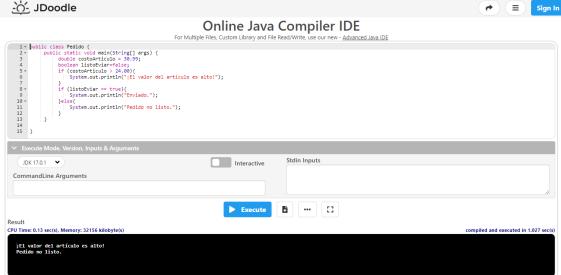
Practica 4

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```
Folio: 12911RM042
```

```
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.");
    }
}
```



```
public class Serie {
  public static void main(String[] args) {
      int n = 20;
         int i = 1;
         while (i \le n){
           if (i % 2==1){
              System.out.print(i+",");
           }
           i++;
         }
  }
}
    -℃- JDoodle

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      Stdin Inputs
                                                 Interactive
     CommandLine Arguments
                                                                    ••• [2]
      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 \le n){
       System.out.print(a+",");
       //Calcular el segundo termino
       //Con una variable auxiliar
       int c= a+b;
       a=b;
       b=c;
       i++;
     }
  }
}
```

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