



Universidad Autónoma De Tamaulipas

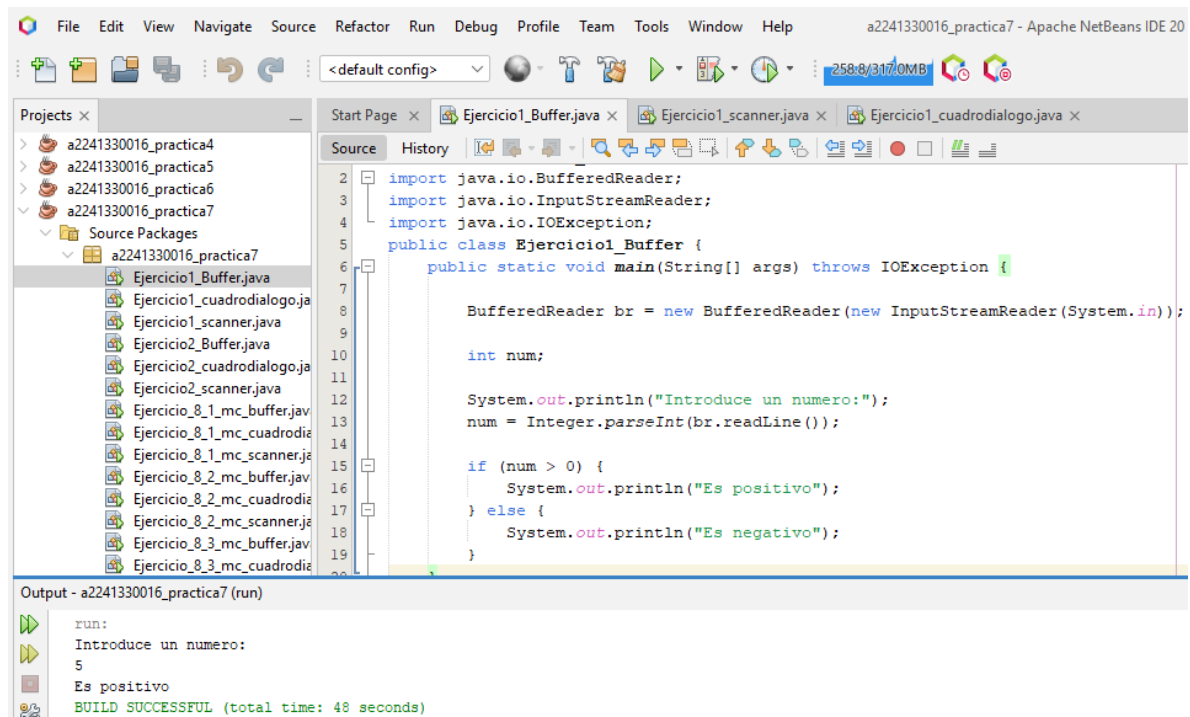
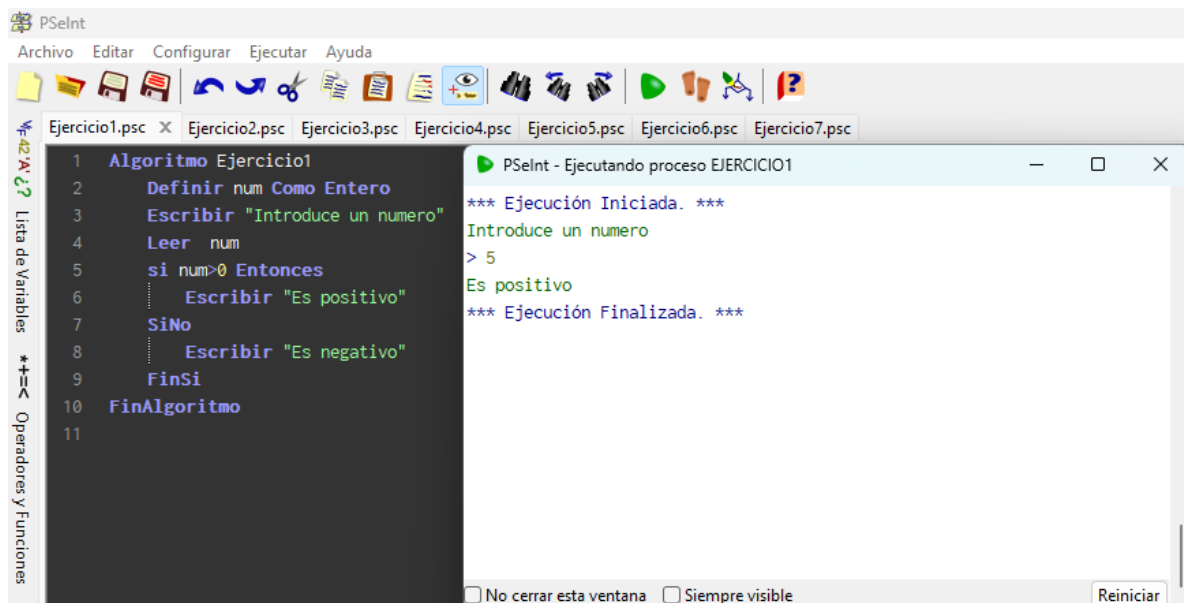
Fundamentos de Programación

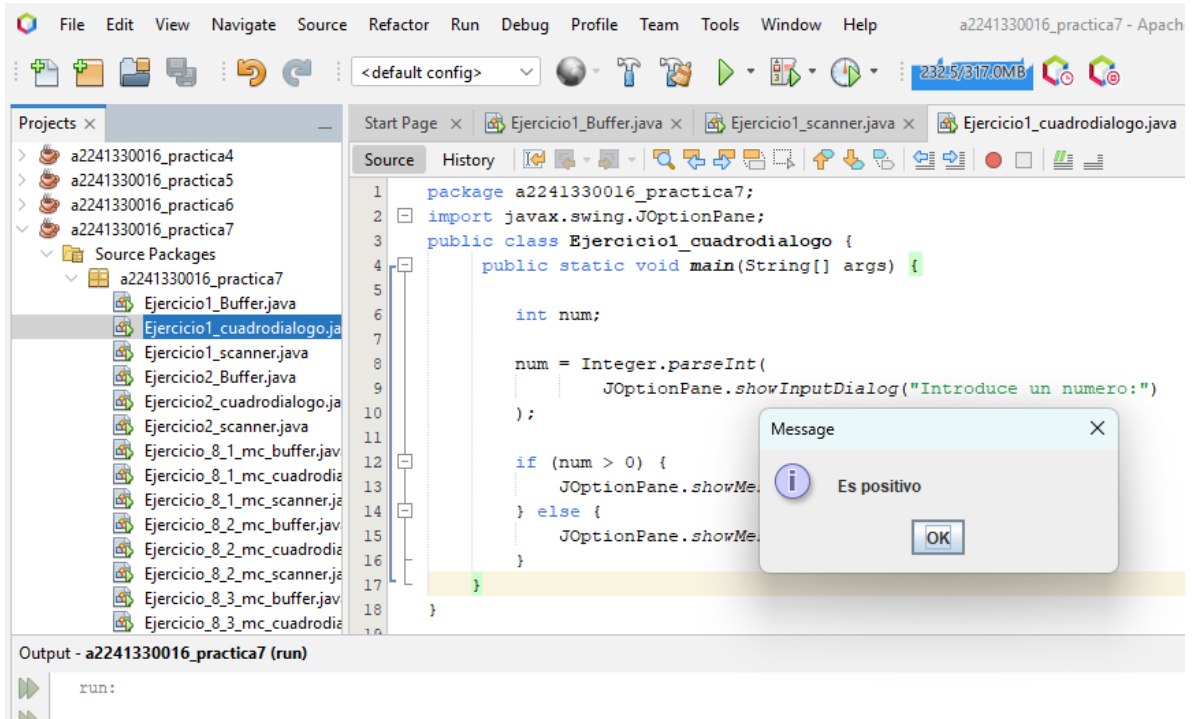
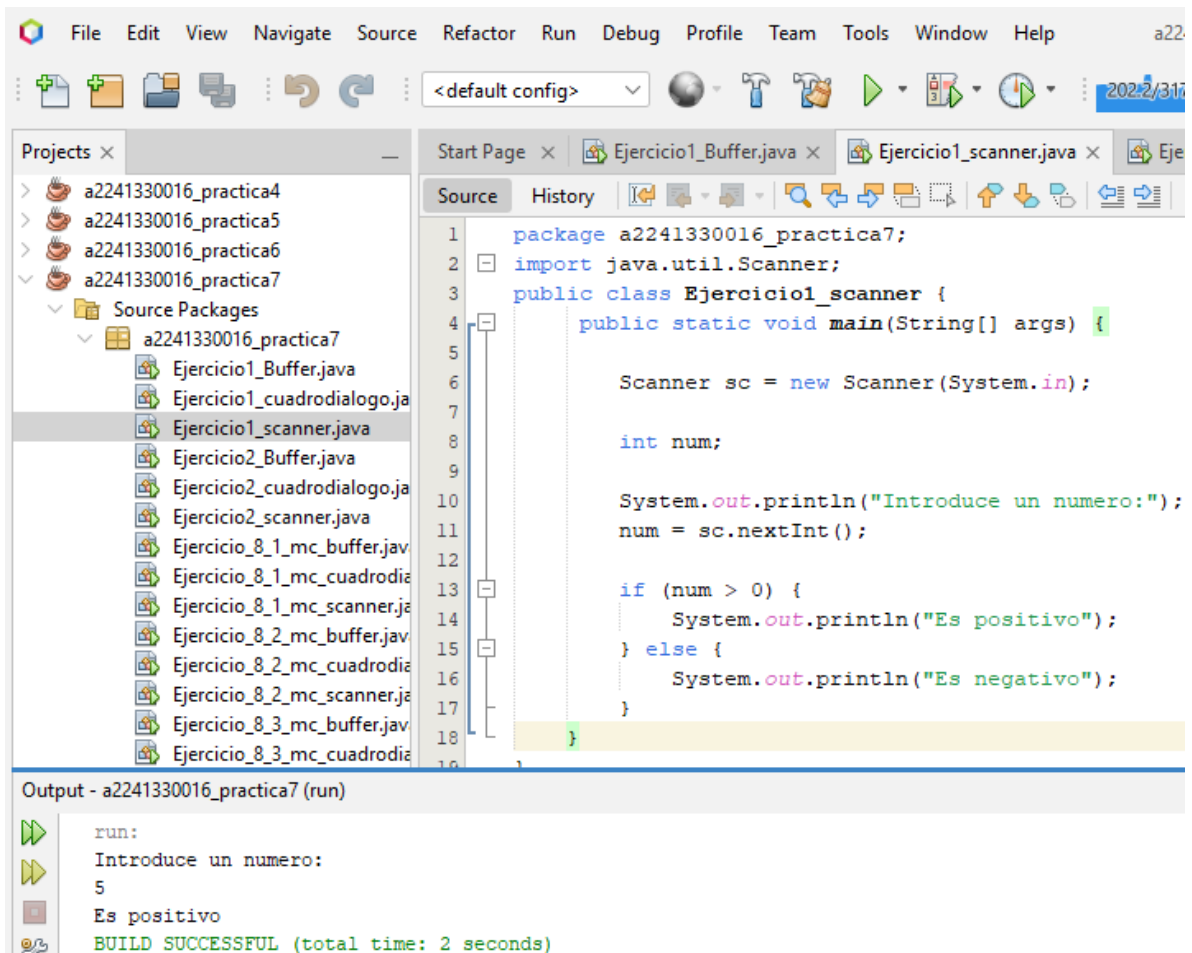
1-N

Practica 07

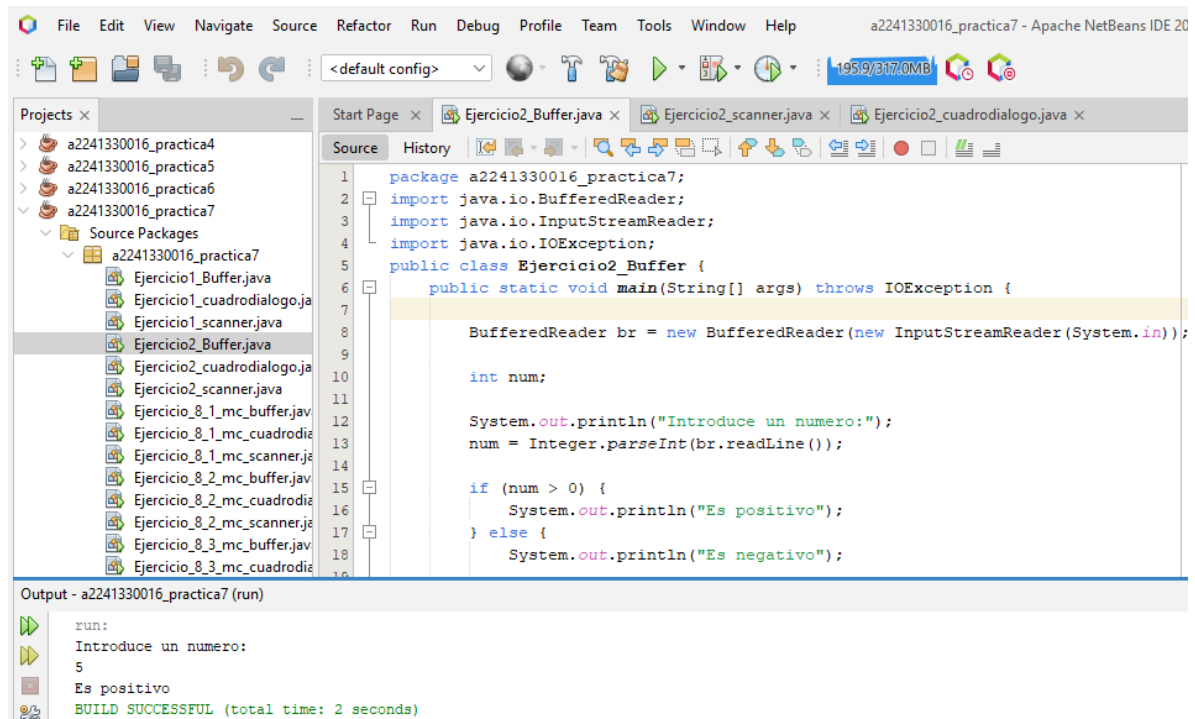
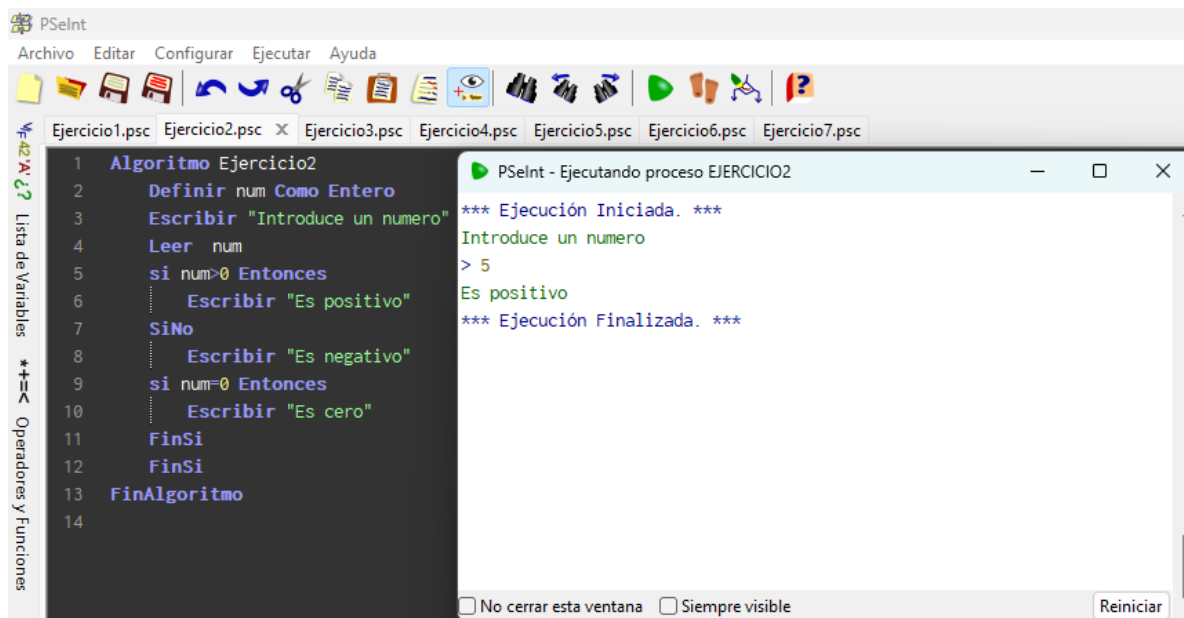
Molina Meneses Diego

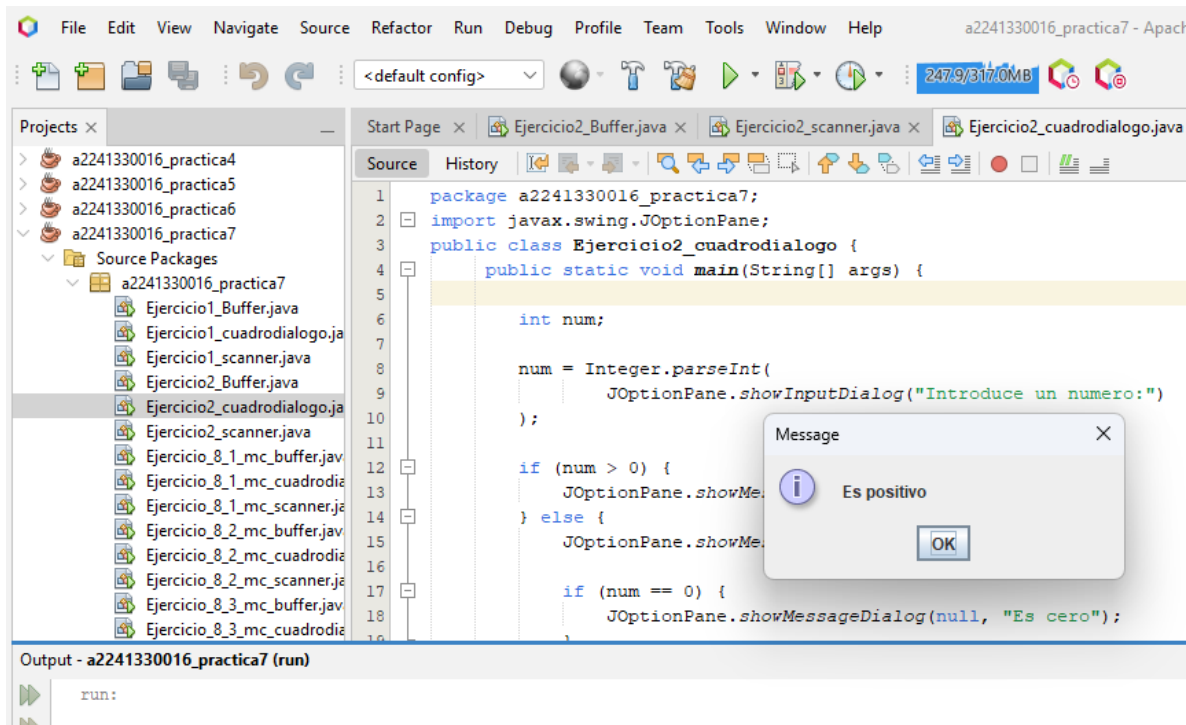
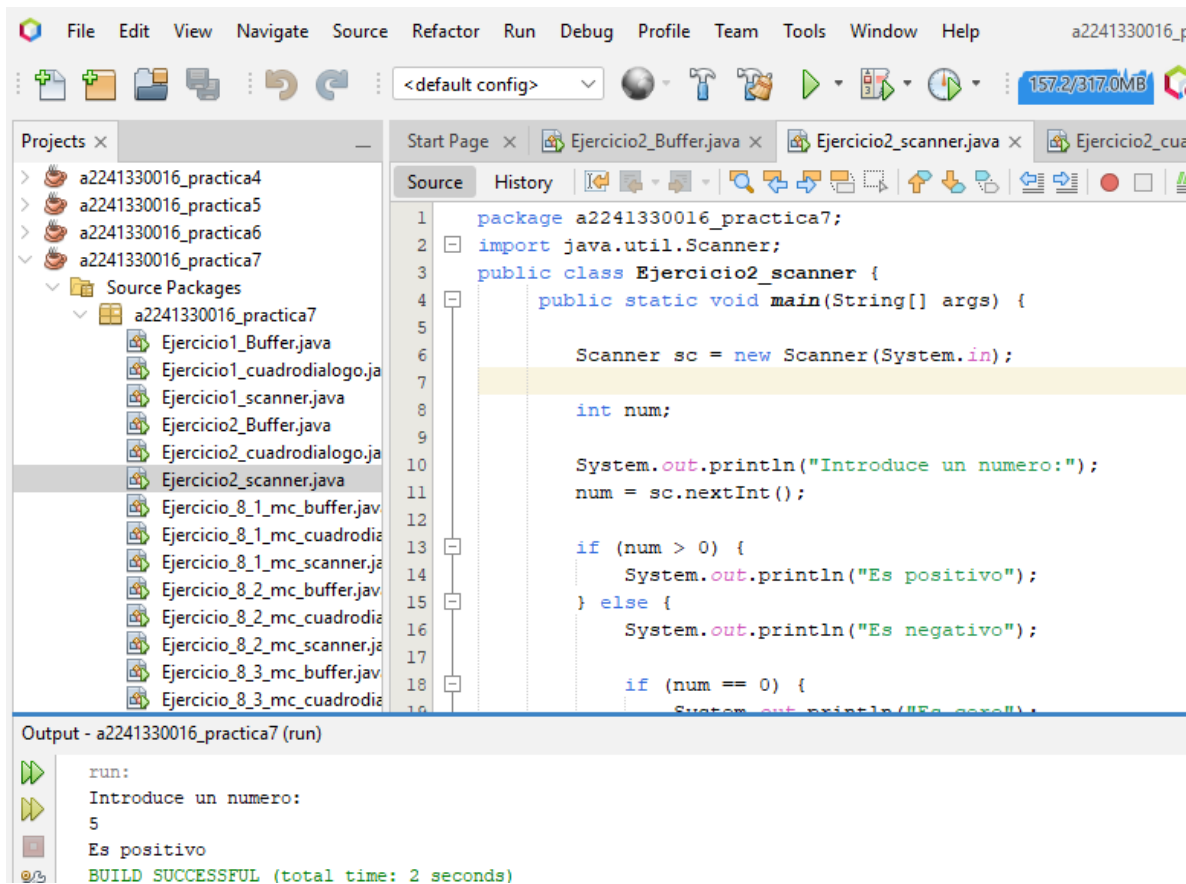
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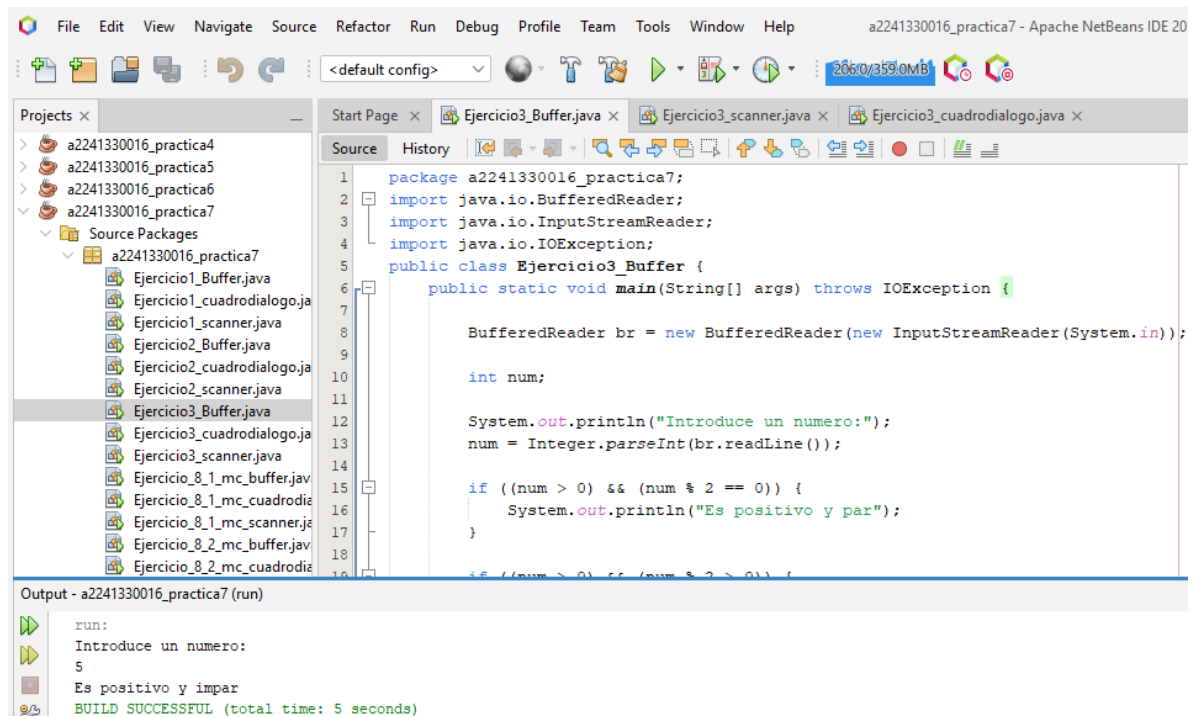
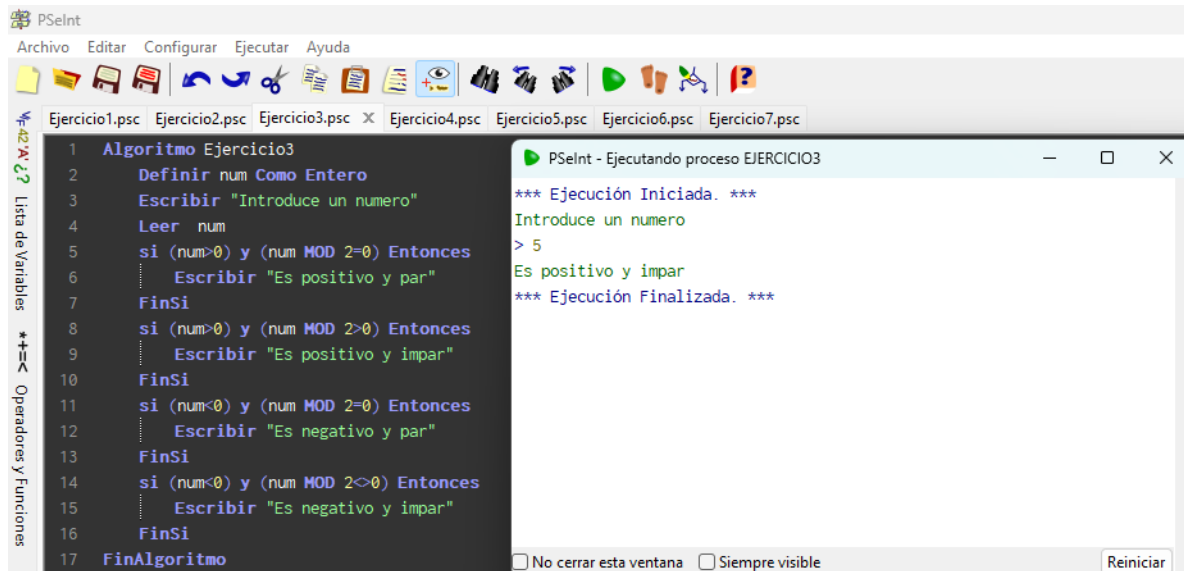


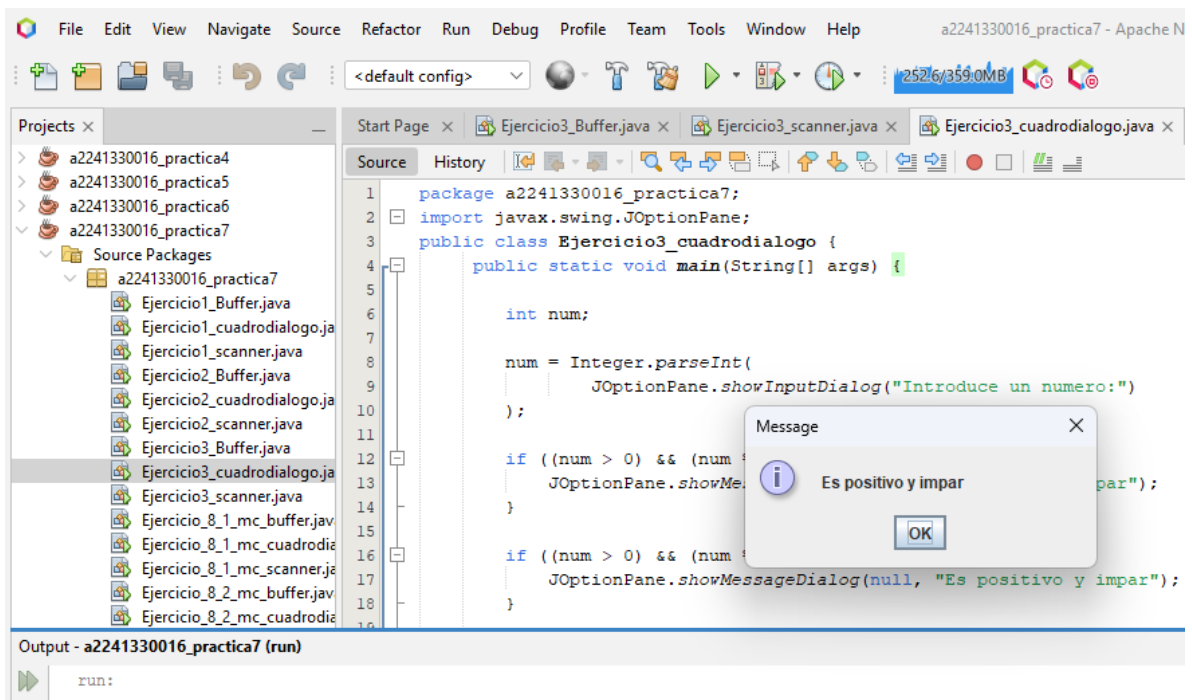
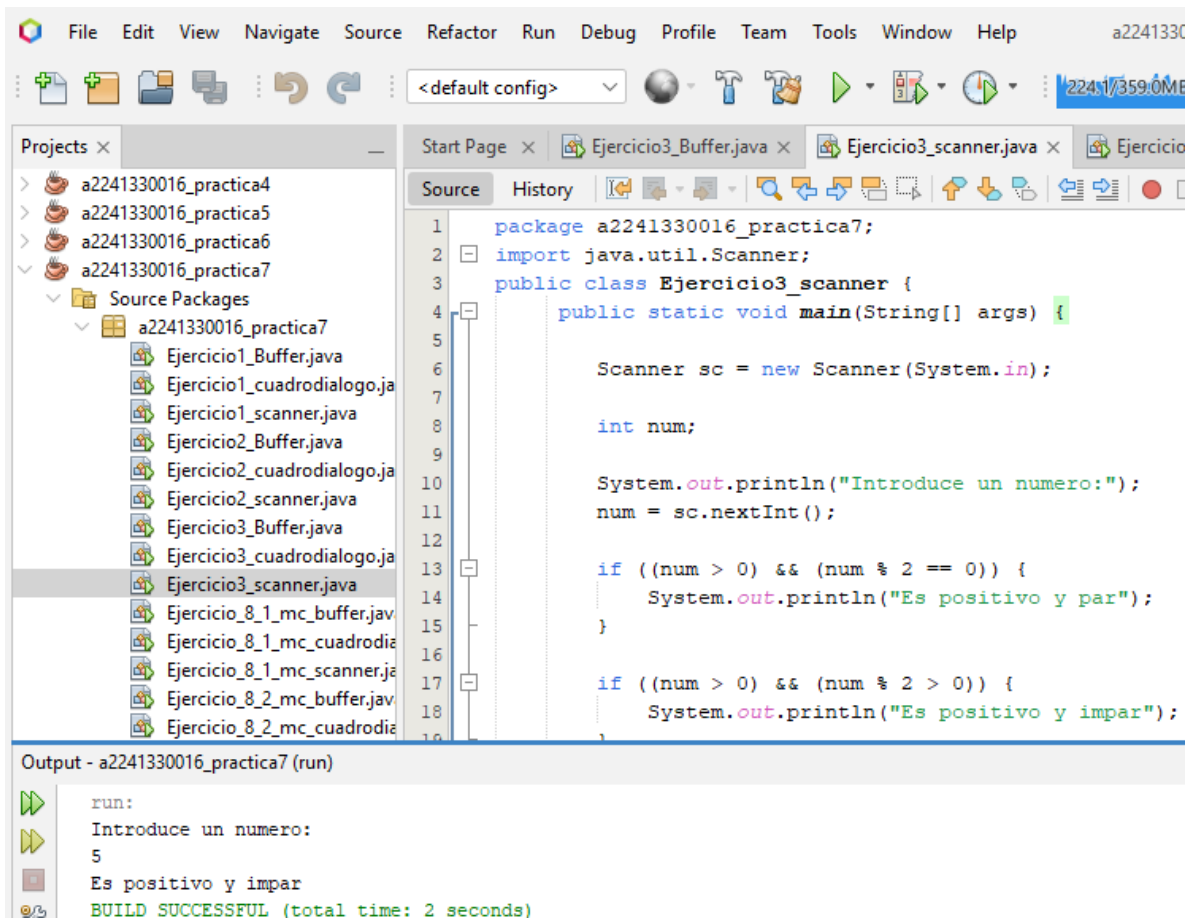
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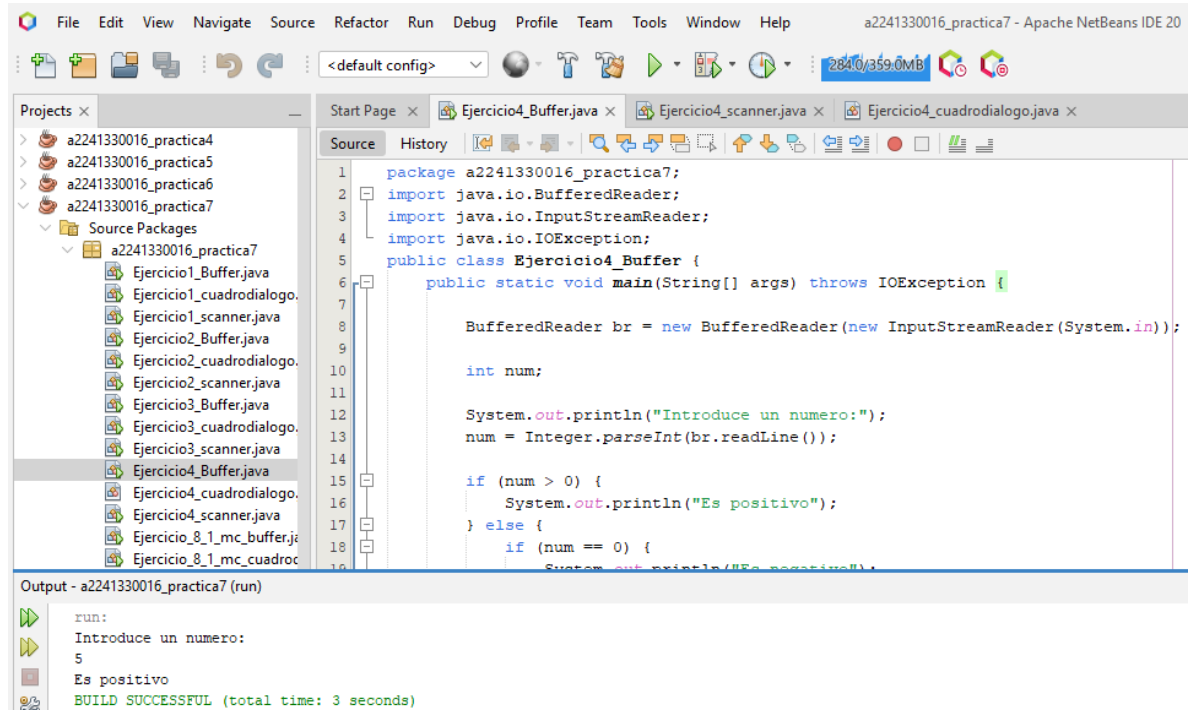
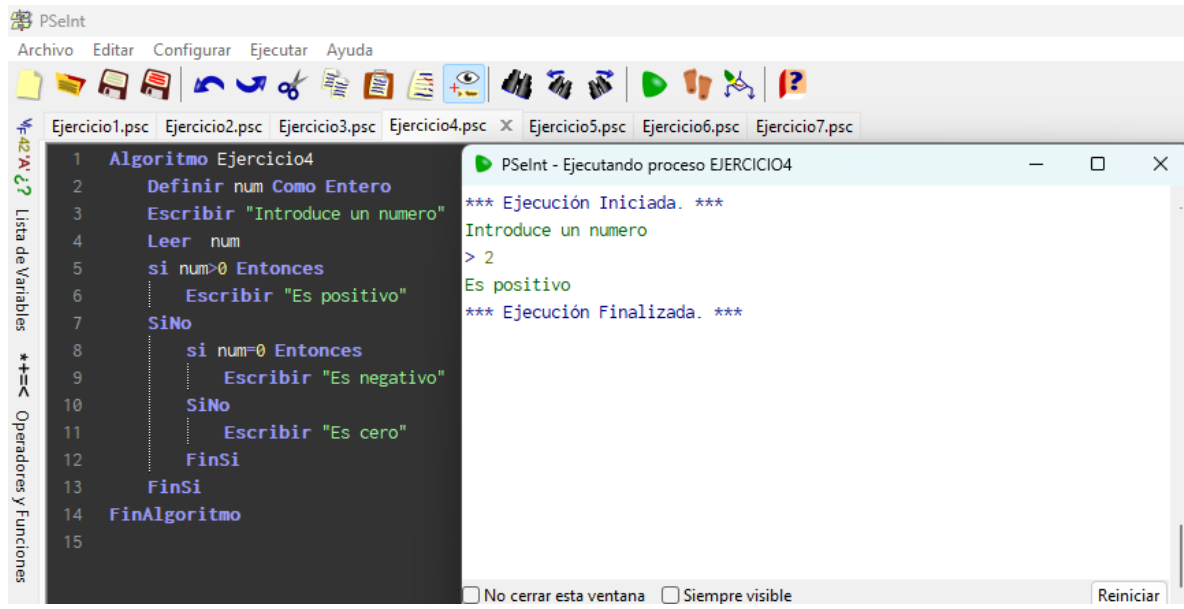


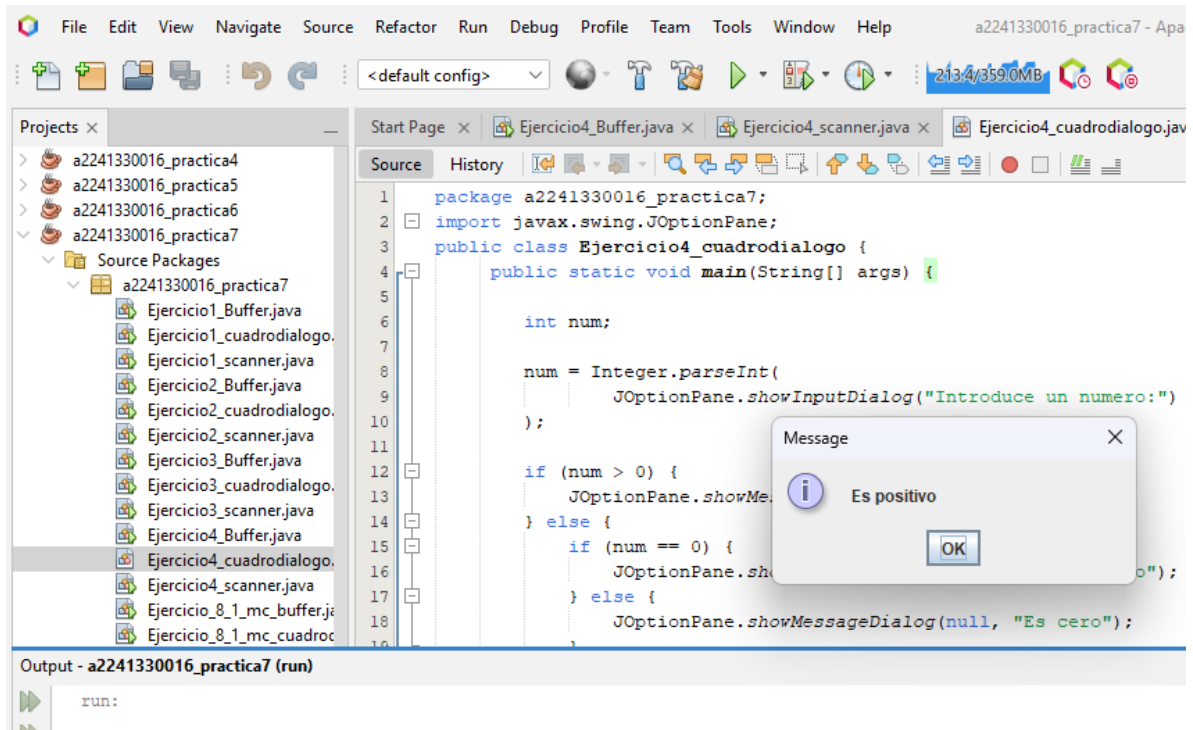
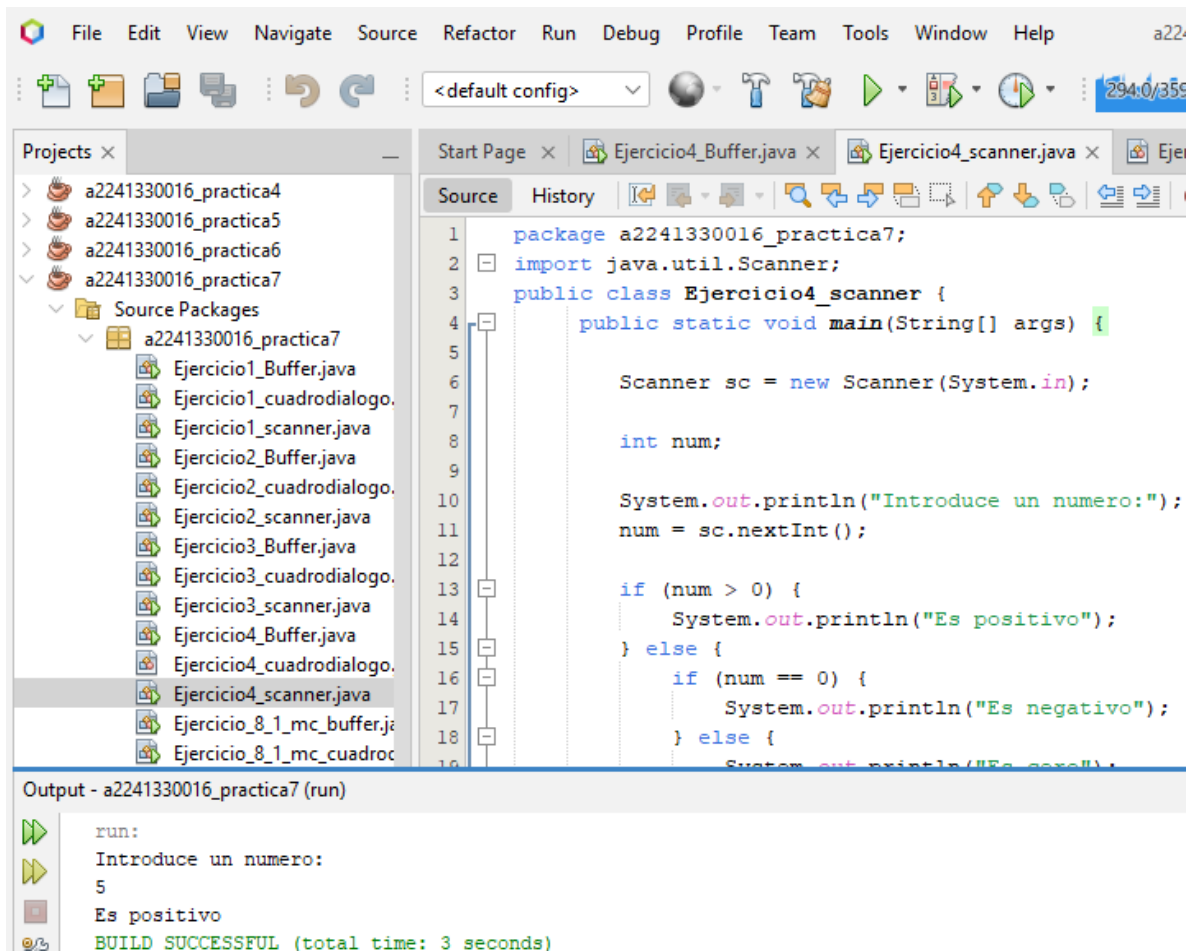
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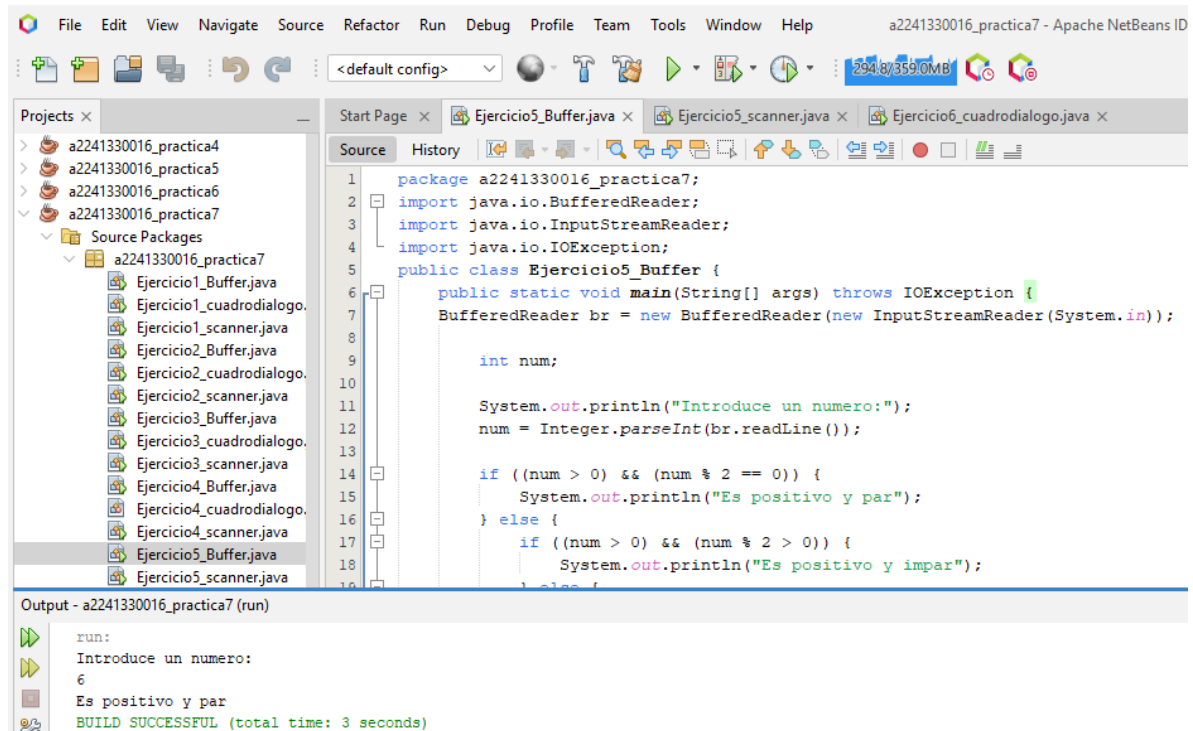
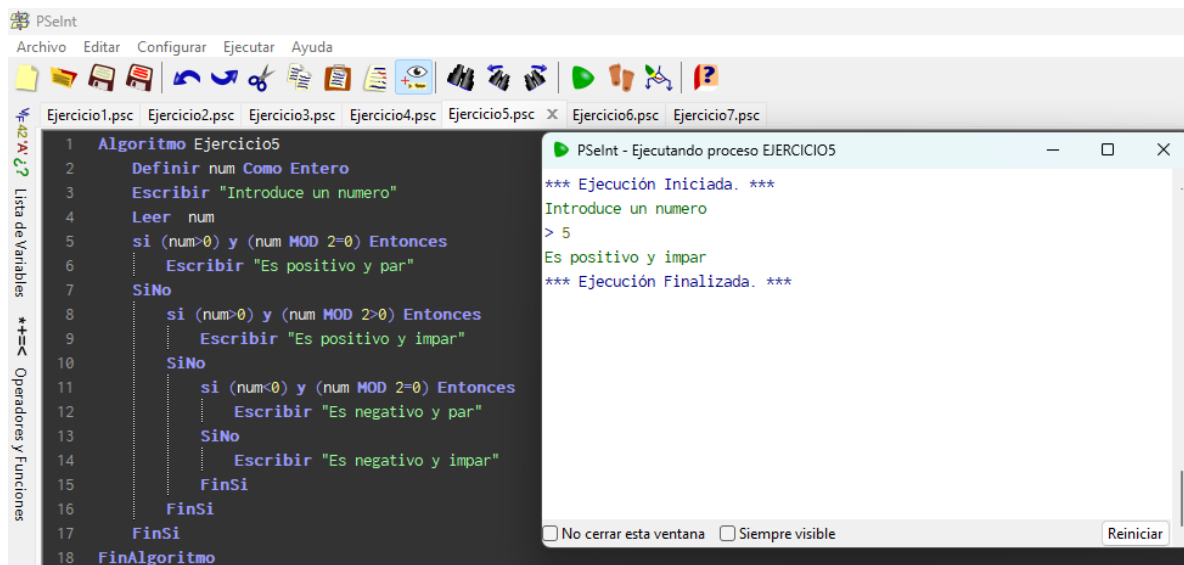


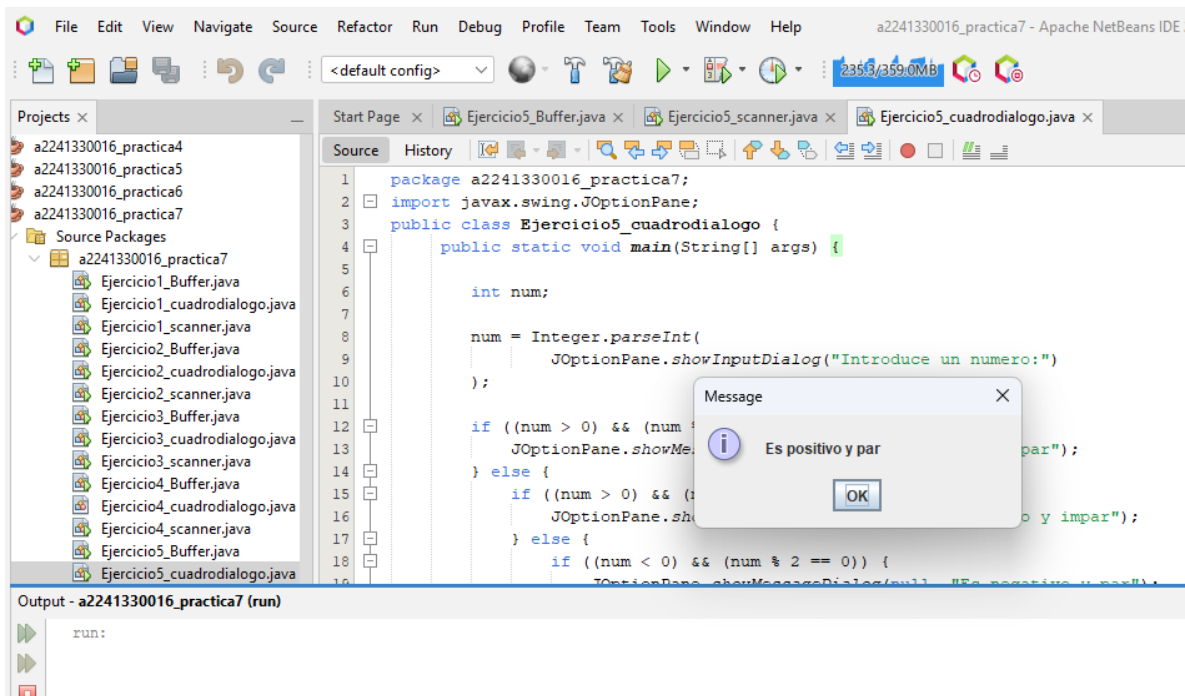
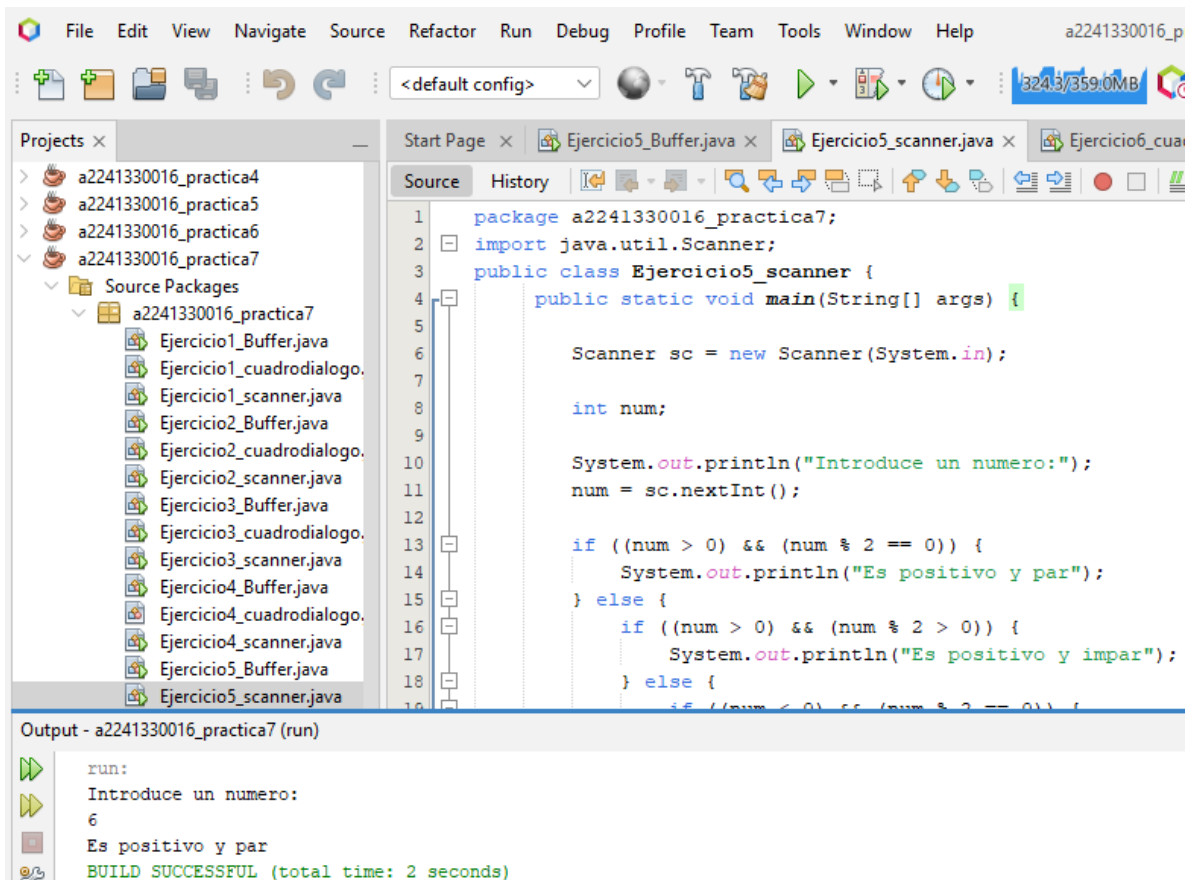
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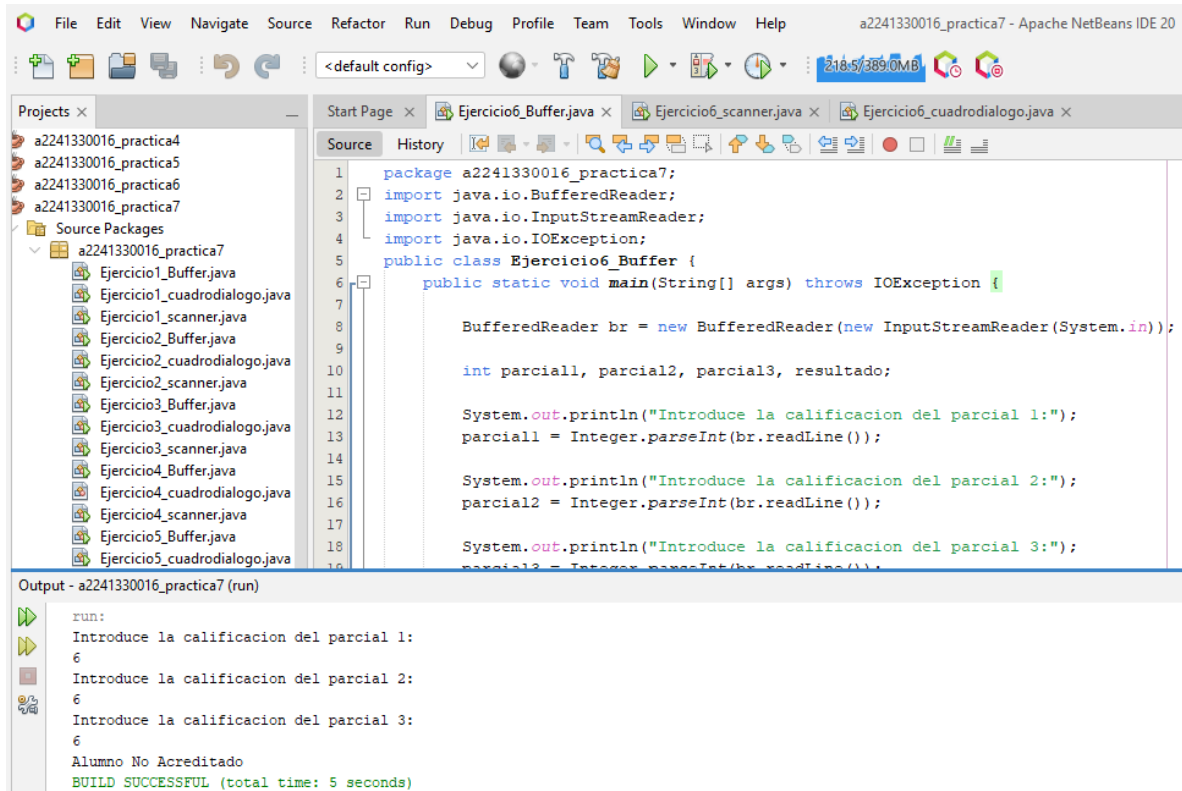
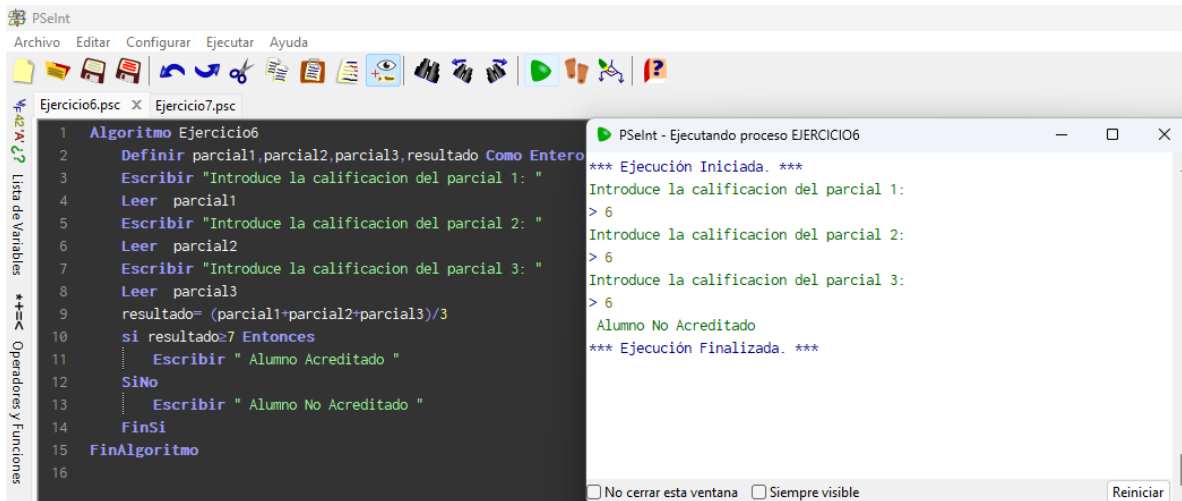


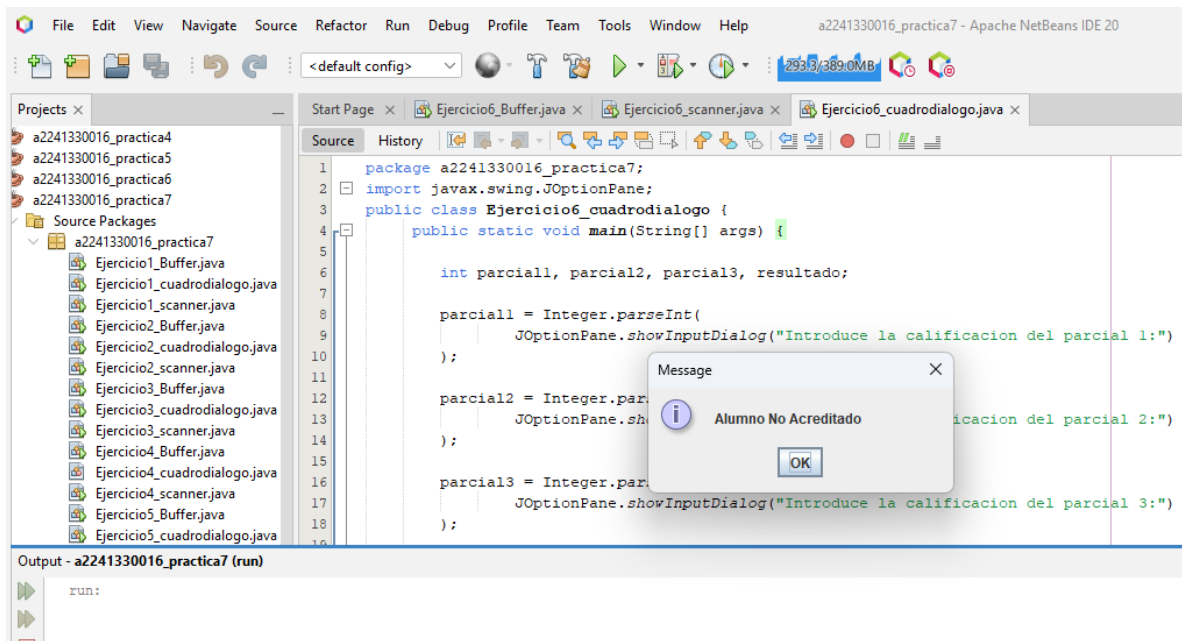
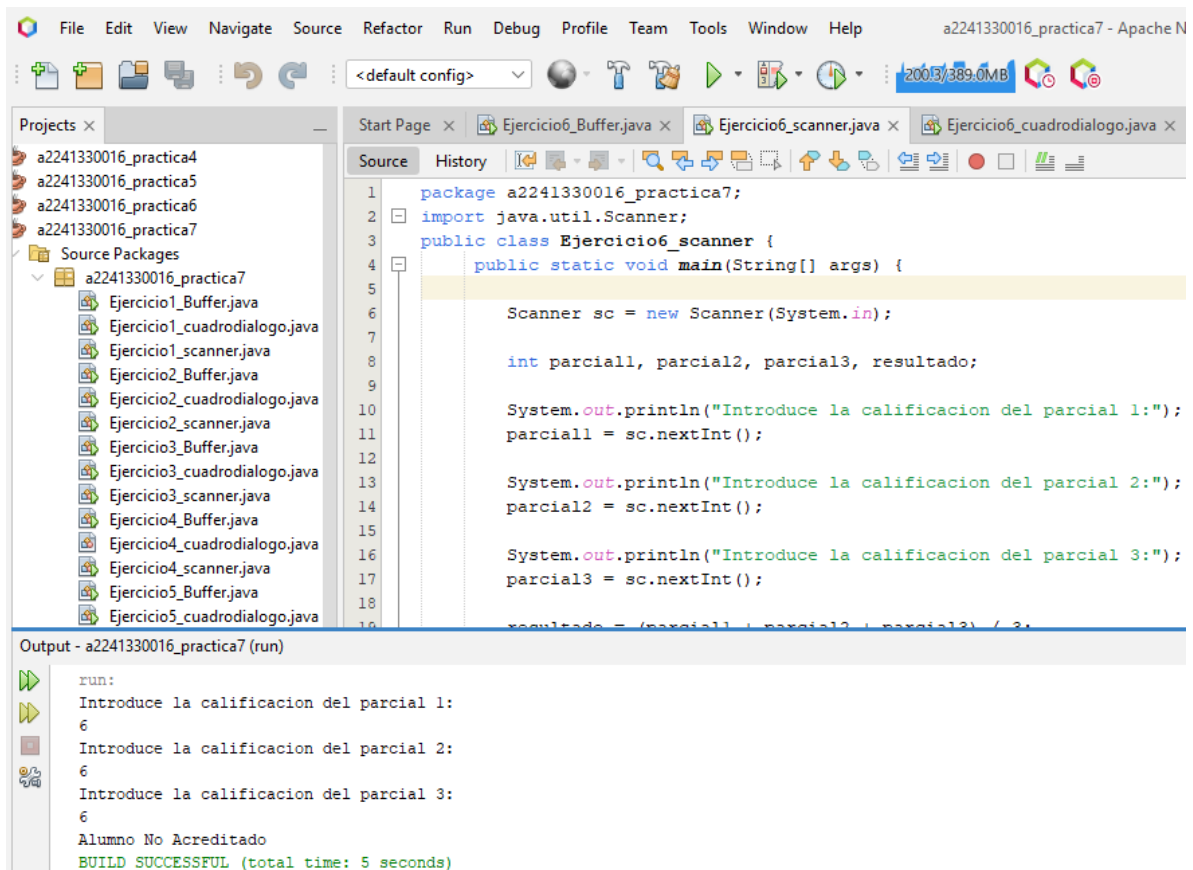
Ejercicio5:





Ejercicio6:





Ejercicio7:

PSelnt

Archivo Editar Configurar Ejecutar Ayuda

Ejercicio1.psc Ejercicio2.psc Ejercicio3.psc Ejercicio4.psc Ejercicio5.psc Ejercicio6.psc Ejercicio7.psc X

```
1 Algoritmo Ejercicio7
2 Definir dia Como Entero
3 Escribir "Introduce un numero del 1 al 7: "
4 Leer dia
5 si dia = 1 Entonces
6     Escribir "Es Lunes"
7 SiNo
8     si dia = 2 Entonces
9         Escribir "Es Martes"
10    SiNo
11        si dia = 3 Entonces
12            Escribir "Es Miercoles"
13        SiNo
14            si dia = 4 Entonces
15                Escribir "Es Jueves"
16            SiNo
17                si dia = 5 Entonces
```

PSelnt - Ejecutando proceso EJERCICIO7

```
*** Ejecución Iniciada. ***
Introduce un numero del 1 al 7:
> 3
Es Miercoles
*** Ejecución Finalizada. ***
```

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File Edit View Navigate Source Refactor Run Debug Profile Team Tools Window Help a2241330016_practica7 - Apache NetBeans IDE 20

<default config> 272.6/389.0MB

Projects x

- a2241330016_practica4
- a2241330016_practica5
- a2241330016_practica6
- a2241330016_practica7
 - Source Packages
 - a2241330016_practica7
 - Ejercicio1_Buffer.java
 - Ejercicio1_cuadrodialogo.java
 - Ejercicio1_scanner.java
 - Ejercicio2_Buffer.java
 - Ejercicio2_cuadrodialogo.java
 - Ejercicio2_scanner.java
 - Ejercicio3_Buffer.java
 - Ejercicio3_cuadrodialogo.java
 - Ejercicio3_scanner.java
 - Ejercicio4_Buffer.java
 - Ejercicio4_cuadrodialogo.java
 - Ejercicio4_scanner.java
 - Ejercicio5_Buffer.java
 - Ejercicio5_cuadrodialogo.java

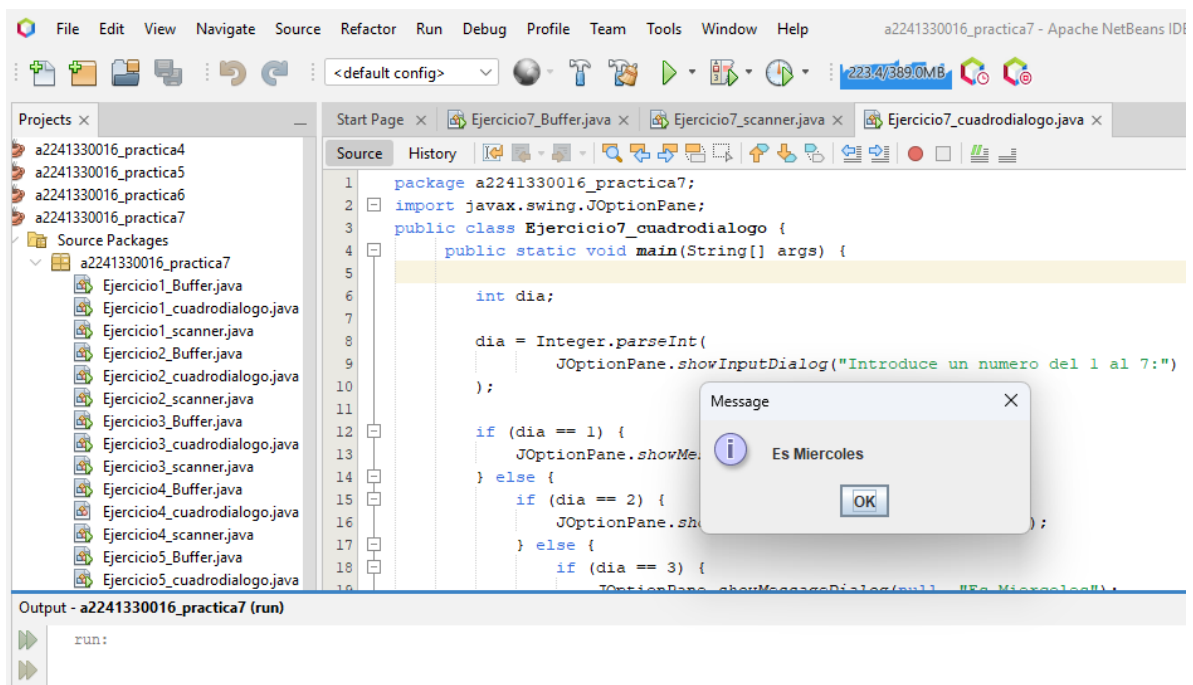
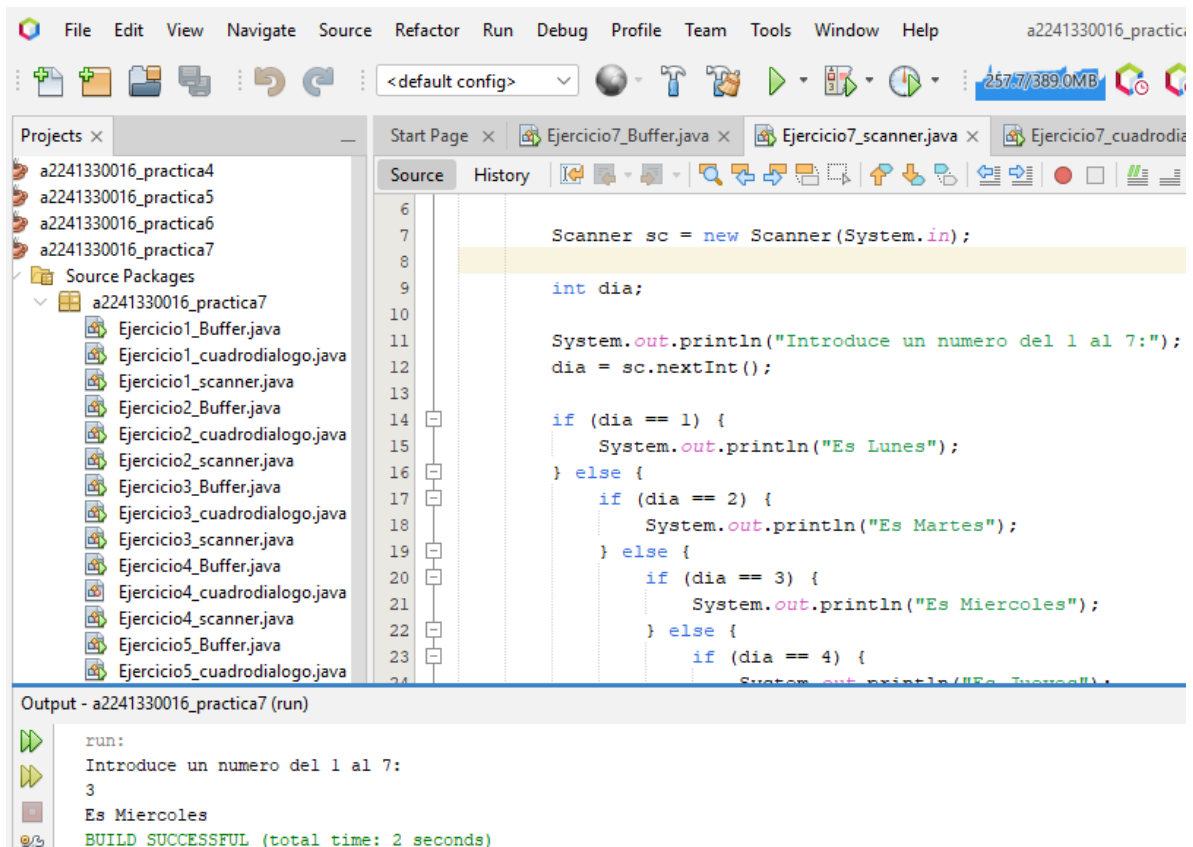
Start Page x Ejercicio7_Buffer.java x Ejercicio7_scanner.java x Ejercicio7_cuadrodialogo.java x

Source History

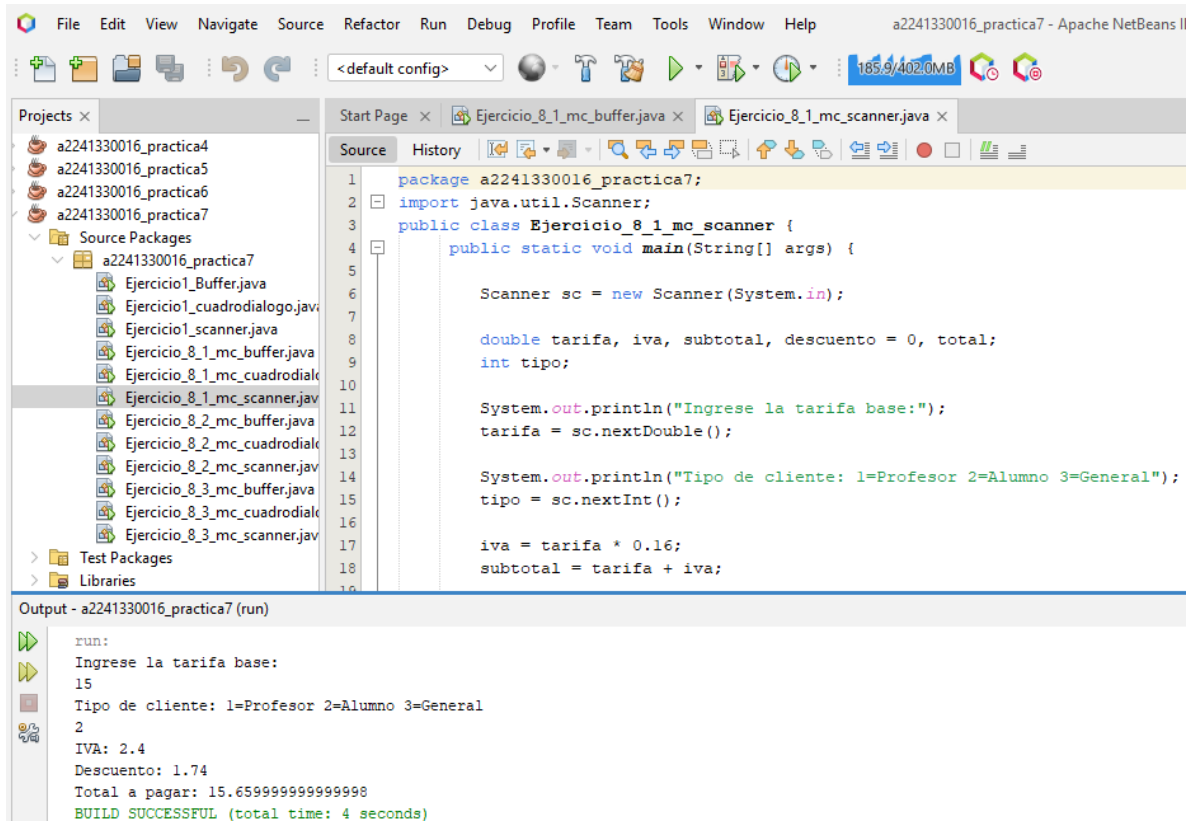
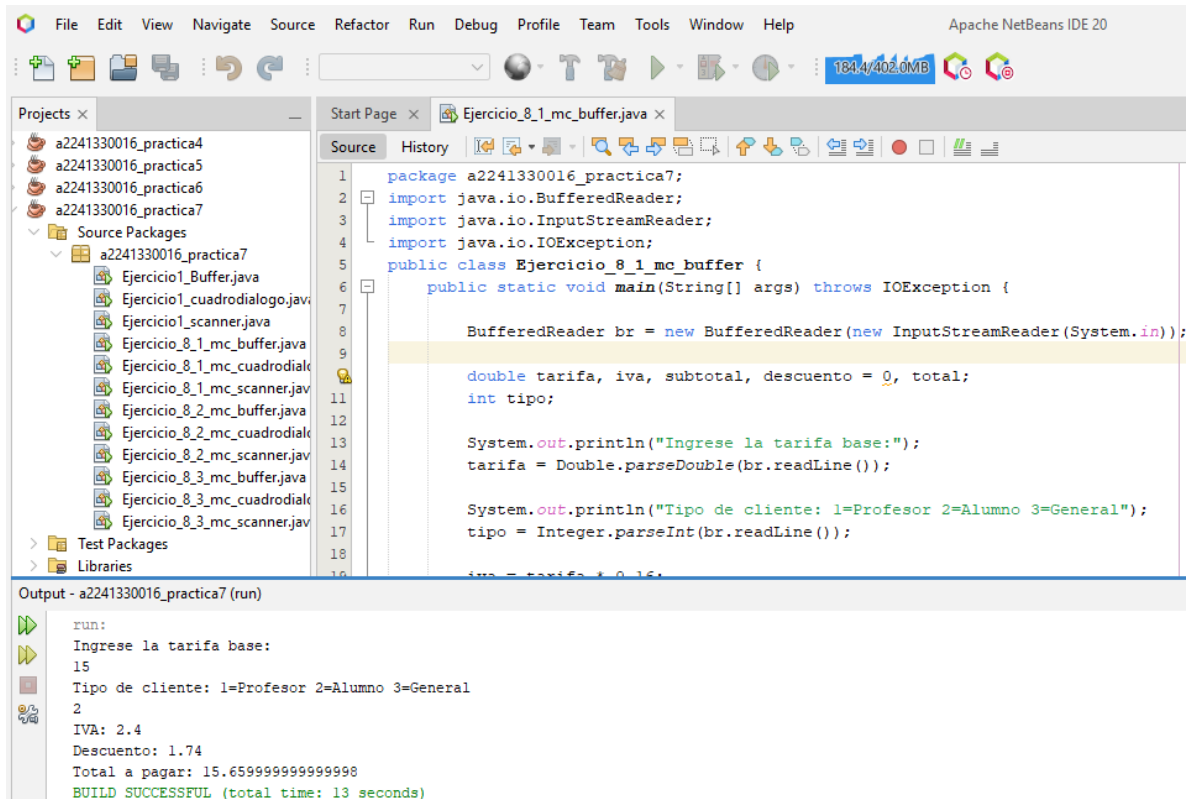
```
1 package a2241330016_practica7;
2 import java.io.BufferedReader;
3 import java.io.InputStreamReader;
4 import java.io.IOException;
5 public class Ejercicio7_Buffer {
6     public static void main(String[] args) throws IOException {
7
8         BufferedReader br = new BufferedReader(new InputStreamReader(System.in));
9
10        int dia;
11
12        System.out.println("Introduce un numero del 1 al 7:");
13        dia = Integer.parseInt(br.readLine());
14
15        if (dia == 1) {
16            System.out.println("Es Lunes");
17        } else {
18            if (dia == 2) {
19                System.out.println("Es Martes");
20            }
21        }
22    }
23 }
```

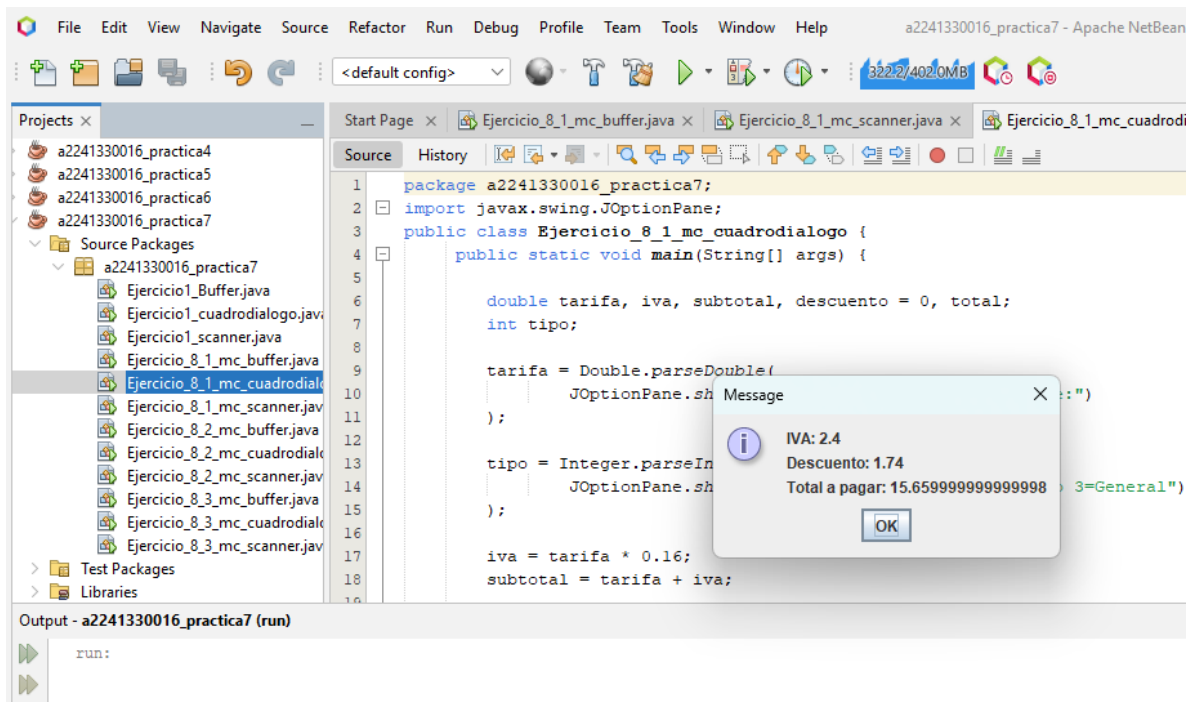
Output - a2241330016_practica7 (run)

```
run:
Introduce un numero del 1 al 7:
3
Es Miercoles
BUILD SUCCESSFUL (total time: 6 seconds)
```

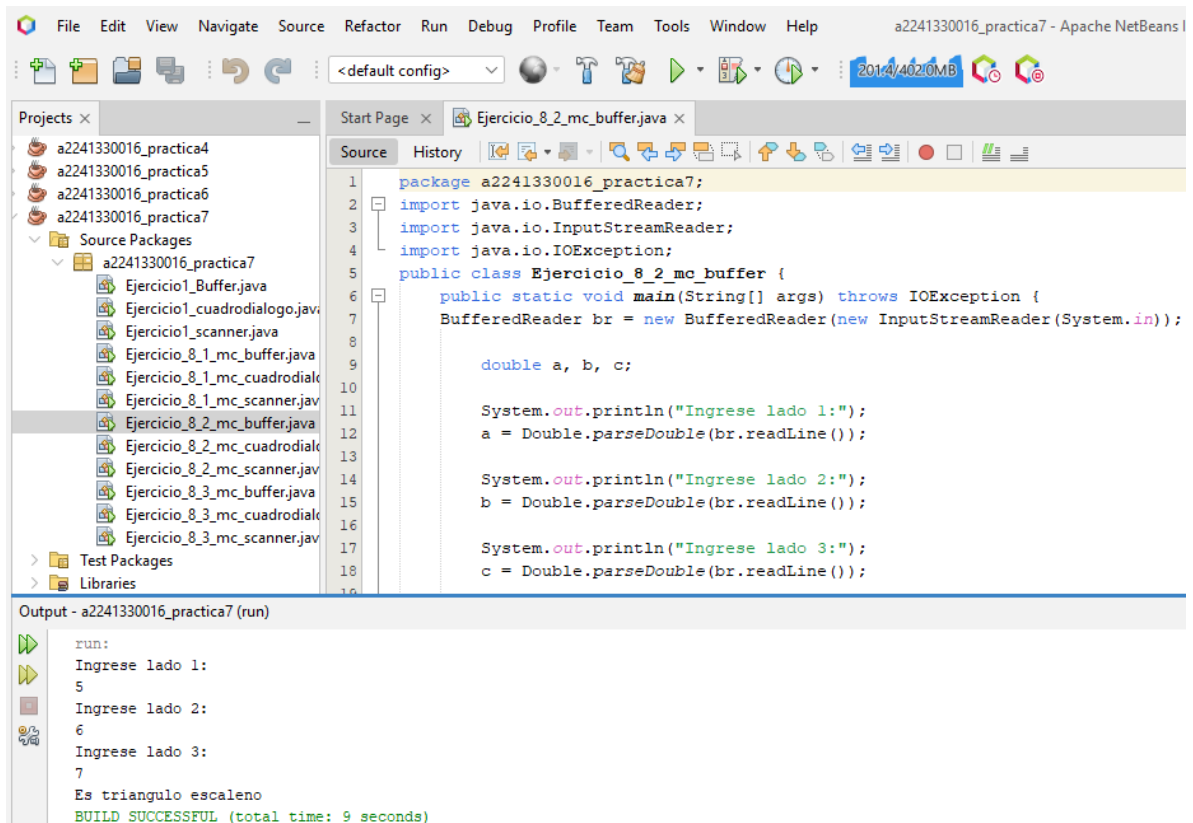



Ejercicio8.1:





Ejercicio8.2:



File Edit View Navigate Source Refactor Run Debug Profile Team Tools Window Help

<default config>

Projects ×

- a2241330016_practica4
- a2241330016_practica5
- a2241330016_practica6
- ✓ a2241330016_practica7
 - Source Packages
 - ✓ a2241330016_practica7
 - Ejercicio1_Buffer.java
 - Ejercicio1_cuadrodialogo.java
 - Ejercicio1_scanner.java
 - Ejercicio_8_1_mc_buffer.java
 - Ejercicio_8_1_mc_cuadrodialogo.java
 - Ejercicio_8_1_mc_scanner.java
 - Ejercicio_8_2_mc_buffer.java
 - Ejercicio_8_2_mc_cuadrodialogo.java
 - ✓ Ejercicio_8_2_mc_scanner.java
 - Ejercicio_8_3_mc_buffer.java
 - Ejercicio_8_3_mc_cuadrodialogo.java
 - Ejercicio_8_3_mc_scanner.java
 - Test Packages
 - Libraries

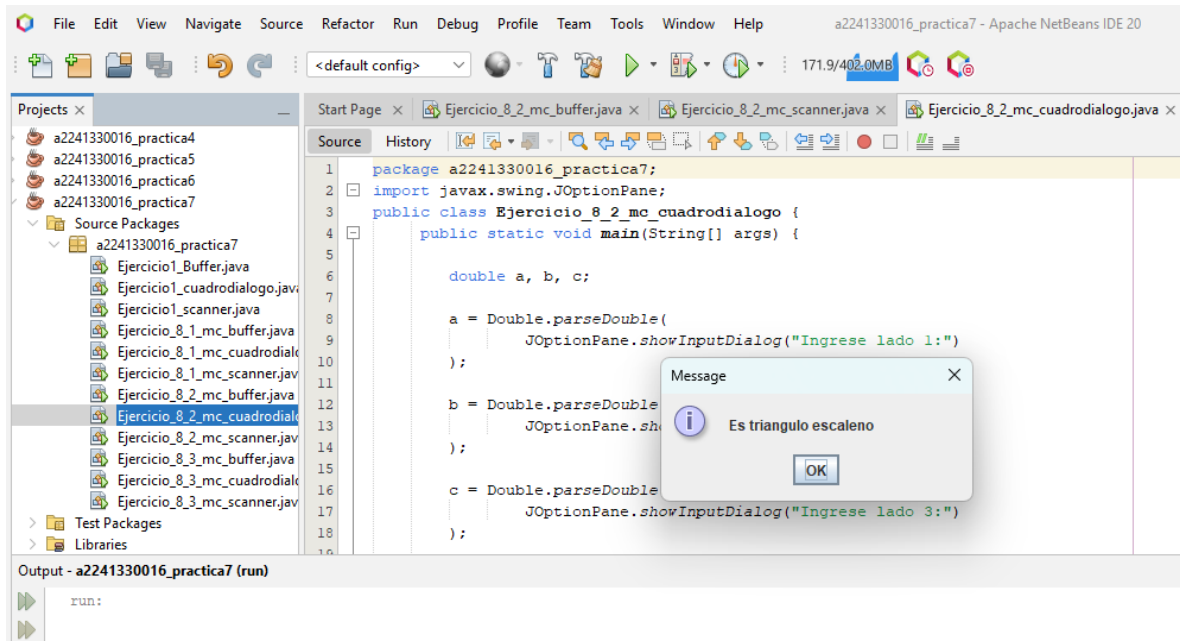
Start Page × Ejercicio_8_2_mc_buffer.java × Ejercicio_8_2_mc_scanner.java

Source History

```
1 package a2241330016_practica7;
2 import java.util.Scanner;
3 public class Ejercicio_8_2_mc_scanner {
4     public static void main(String[] args) {
5
6         Scanner sc = new Scanner(System.in);
7
8         double a, b, c;
9
10        System.out.println("Ingrese lado 1:");
11        a = sc.nextDouble();
12
13        System.out.println("Ingrese lado 2:");
14        b = sc.nextDouble();
15
16        System.out.println("Ingrese lado 3:");
17        c = sc.nextDouble();
18
19        if(a == b || b == c || a == c)
20            System.out.println("Es escaleno");
21    }
22 }
```

Output - a2241330016_practica7 (run)

run:
Ingrese lado 1:
5
Ingrese lado 2:
6
Ingrese lado 3:
7
Es escaleno
BUILD SUCCESSFUL (total time: 5 seconds)



Ejercicio8.3:

