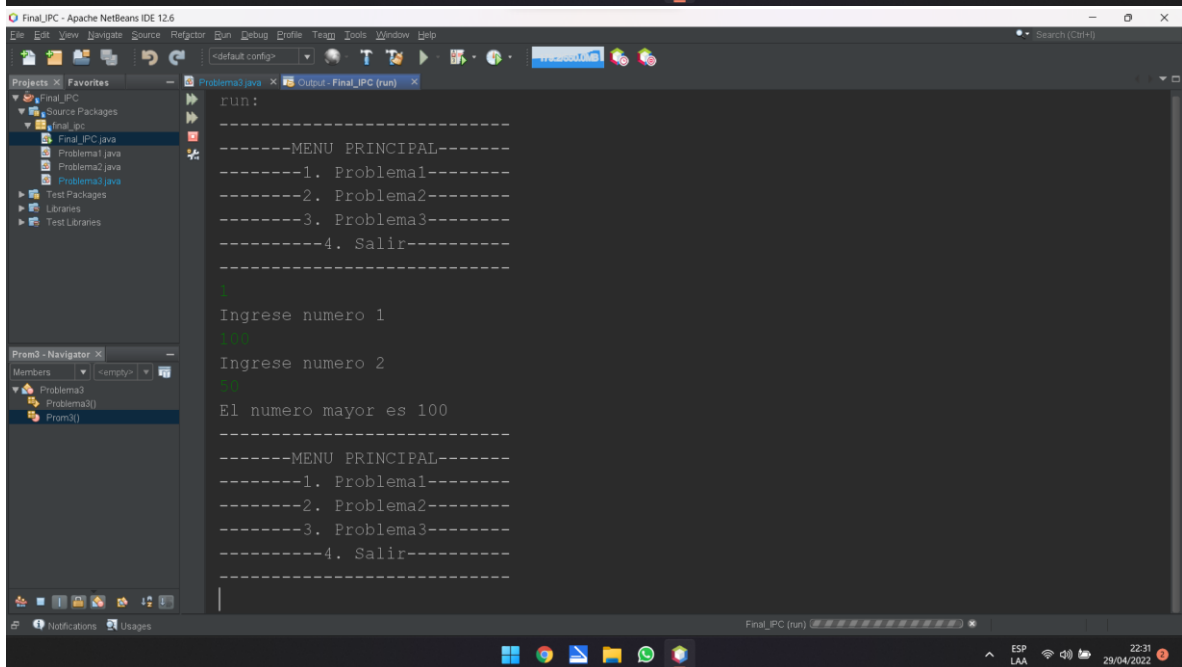


Final\_IPC - Apache NetBeans IDE 12.6

run:

```
-----MENU PRINCIPAL-----
-----1. Problema1-----
-----2. Problema2-----
-----3. Problema3-----
-----4. Salir-----
```

Final\_IPC (run) running



Final\_IPC - Apache NetBeans IDE 12.6

run:

```
-----MENU PRINCIPAL-----
-----1. Problema1-----
-----2. Problema2-----
-----3. Problema3-----
-----4. Salir-----

Ingrese numero 1
100
Ingrese numero 2
50
El numero mayor es 100
-----MENU PRINCIPAL-----
-----1. Problema1-----
-----2. Problema2-----
-----3. Problema3-----
-----4. Salir-----
```

Final\_IPC (run)

The screenshot shows the Apache NetBeans IDE interface. The 'Projects' window on the left displays a project named 'Final\_IPC' with sub-packages 'Source Packages', 'Final\_IPC', and 'Test Packages'. The 'Prom3 - Navigator' window shows a package 'Prom3' with a class 'Prom3()'. The main editor window shows the 'Problema3.java' file with the following code:

```
-----MENU PRINCIPAL-----
-----1. Problema1-----
-----2. Problema2-----
-----3. Problema3-----
-----4. Salir-----

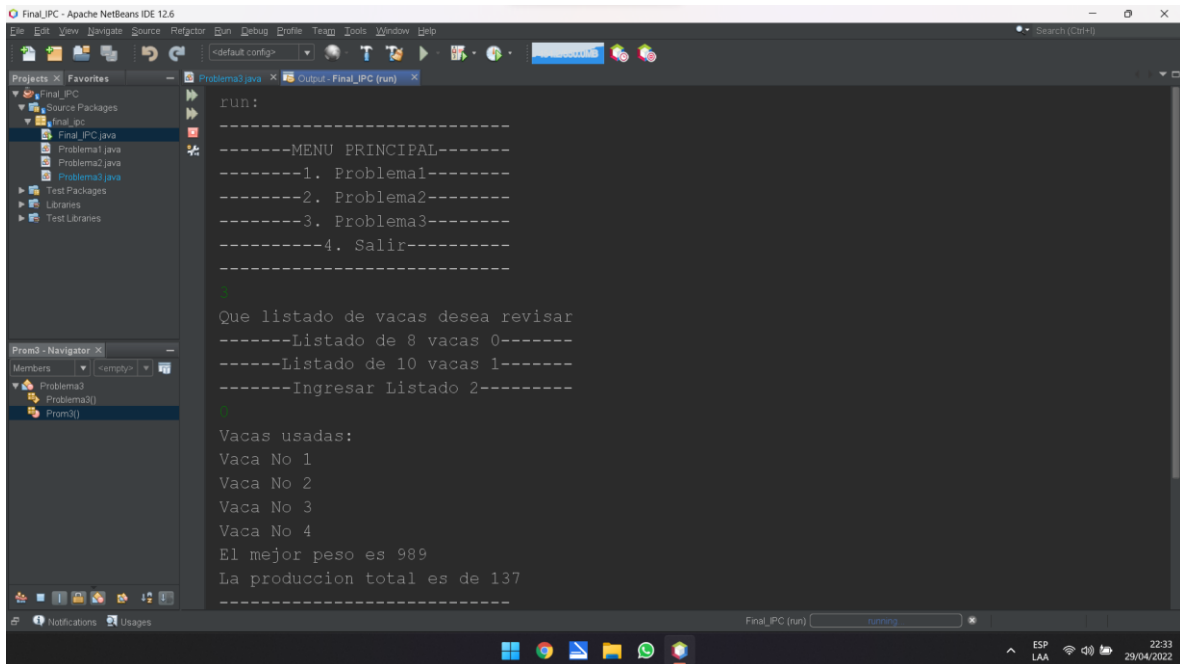
Ingrese un numero impar

*
***
*****

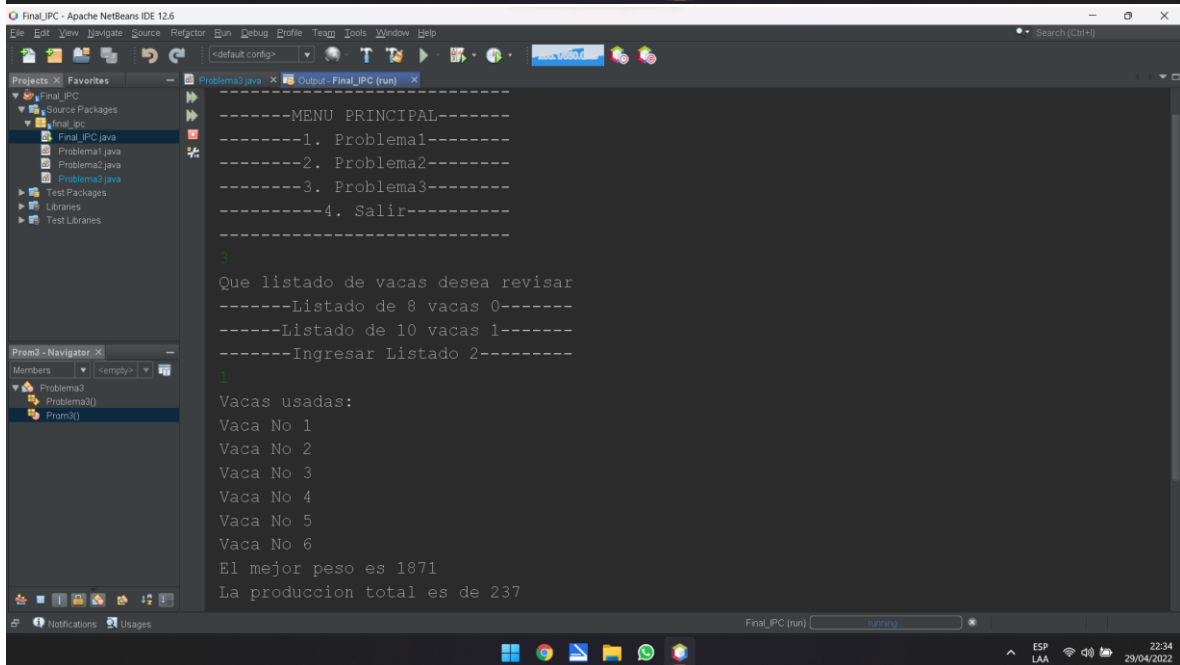
-----MENU PRINCIPAL-----
-----1. Problema1-----
-----2. Problema2-----
-----3. Problema3-----
-----4. Salir-----
```

The status bar at the bottom indicates 'Final\_IPC (run)' and the system clock shows 22:32 on 29/04/2022.

The screenshot shows the same Apache NetBeans IDE interface, but the 'Output - Final\_IPC (run)' window is now active, displaying the program's execution. The output shows the user input 'Ingrese numero 2' and the program's response 'El numero mayor es 100'. The program then displays the menu again, followed by the user input 'Ingrese un numero impar' and the program's response 'El numero es par, saliendo al menu principal'. The status bar at the bottom indicates 'Final\_IPC (run)' and the system clock shows 22:32 on 29/04/2022.



```
run:
-----MENU PRINCIPAL-----
-----1. Problema1-----
-----2. Problema2-----
-----3. Problema3-----
-----4. Salir-----
1
Que listado de vacas desea revisar
-----Listado de 8 vacas 0-----
-----Listado de 10 vacas 1-----
-----Ingresar Listado 2-----
1
Vacas usadas:
Vaca No 1
Vaca No 2
Vaca No 3
Vaca No 4
El mejor peso es 989
La produccion total es de 137
-----
```



```
-----MENU PRINCIPAL-----
-----1. Problema1-----
-----2. Problema2-----
-----3. Problema3-----
-----4. Salir-----
1
Que listado de vacas desea revisar
-----Listado de 8 vacas 0-----
-----Listado de 10 vacas 1-----
-----Ingresar Listado 2-----
1
Vacas usadas:
Vaca No 1
Vaca No 2
Vaca No 3
Vaca No 4
Vaca No 5
Vaca No 6
El mejor peso es 1871
La produccion total es de 237
```

