

Visual Studio Code interface showing a Java project named 'Final.java'.

Left Panel (Extensions):

- Debugger for ... (169ms)
- Extension Pac... (421ms)
- Java Language... (1.3M)
- Java Debugger (651K)
- Language Serv... (49K)
- JavaScript De... (774K)
- GraalVM Tools ... (23K)
- vscode-java-de... (13K)

Editor (Final.java):

```
1 package pkgfinal;
2
3 import java.util.Scanner;
4
5 public class Final {
6
7     Run | Debug
8     public static void main(String[] args) {
9
10        System.out.println(x: "MENU");
11        System.out.println(x: "1) Ejercicio 1");
12        System.out.println(x: "2) Ejercicio 2");
```

Terminal:

```
2) Ejercicio 2
3) Ejercicio 3
ingrese la opcion:
1) para 8 vacas
2) para 10 vacas
ingrese cual desea ver resultados:
2
Total de vacas: 10
peso total: 2378 kg
2378 kg > 2000 kg del maximo del camion
Produccion total de leche: 351
PS C:\Users\gmg>
```

Bottom Bar: Ln 8, Col 7 | Spaces: 4 | UTF-8 | CRLF | Java | 09:58 p.m. 29/10/2022

Visual Studio Code interface showing a Java project named "Final.java". The code defines a class "Final" with a static method "main" that prints a menu and handles user input for exercises 1 and 2.

```
1 package pkgfinal;
2
3 import java.util.Scanner;
4
5 public class Final {
6     public static void main(String[] args) {
7
8         System.out.println(x: "MENU");
9         System.out.println(x: "1) Ejercicio 1");
10        System.out.println(x: "2) Ejercicio 2");
11    }
12 }
```

The terminal output shows the execution results:

```
2) Ejercicio 2
3) Ejercicio 3
ingrese la opcion:
3
1) para 8 vacas
2) para 10 vacas
ingrese cual desea ver resultados:
1
Total de vacas: 8
peso total: 1571 kg
1571 kg > 1000 kg del maximo del camion
Produccion total de leche: 248
PS C:\Users\gmg>
```

The interface includes a sidebar with extensions, a top menu bar, and a bottom status bar.

Visual Studio Code interface showing a Java project named "Final.java". The editor displays the following code:

```
1 package pkgfinal;
2
3 import java.util.Scanner;
4
5 public class Final {
6
7     Run | Debug
8     public static void main(String[] args) {
9
10        System.out.println(x: "MENU");
11        System.out.println(x: "1) Ejercicio 1");
12        System.out.println(x: "2) Ejercicio 2");
```

The output window shows the execution results:

```
MENU
1) Ejercicio 1
2) Ejercicio 2
3) Ejercicio 3
ingrese la opcion:
1
ingrese primer numero:
2
ingrese segundo numero:
3
El numero mayor es:
3.0
PS C:\Users\gmg>
```

The left sidebar shows the Extensions view with the following installed extensions:

- Debugger for ... (169ms)
- Extension Pac... (421ms)
- Java Language... (1.3M)
- Java Debugger (651K)
- Language Serv... (49K)
- JavaScript De... (774K)
- GraalVM Tools ... (23K)
- vscode-java-de... (13K)

The bottom status bar indicates the current file is "Final.java", the cursor is at line 8, column 7, and the encoding is UTF-8.

