

```
1 package com.nacho;
2
3 /*
4  Calculadora Simple con Switch.
5  */
6
7
8 public class Main {
9
10     public static void simpleCalc(int n1, int n2, char op) {
11
12         switch (op) {
13             case '+' -> System.out.println(n1 + " + " + n2 + " = " + (n1
14             case '-' -> System.out.println(n1 + " - " + n2 + " = " + (n1
15             case '*' -> System.out.println(n1 + " * " + n2 + " = " + (n1
16             case '/' -> System.out.println(n1 + " / " + n2 + " = " + (1.
17         }
18
19
20     }
21
22     public static void main(String[] args) {
23         System.out.println("Adición");
24         System.out.println("-----");
25         System.out.println();
26         simpleCalc(2, 3, '+');
27         System.out.println();
28         System.out.println("Substracción");
29         System.out.println("-----");
30
31         System.out.println();
32         simpleCalc(2, 3, '-');
33         System.out.println();
34
35         System.out.println("Multiplicación");
36         System.out.println("-----");
37         simpleCalc(2, 3, '*');
38         System.out.println();
39
40         System.out.println("División");
41         System.out.println("-----");
42
43         simpleCalc(2, 3, '/');
44     }
45 }
46
```