

```
1  import java.util.Scanner;
2
3  public class ChkMyMath {
4      public static void main(String[] args) {
5          Scanner input = new Scanner(System.in);
6          System.out.print("enter num1 ->");
7          int num1 = input.nextInt();
8          System.out.print("enter num2 ->");
9          int num2 = input.nextInt();
10
11         System.out.println(num1 + " + " + num2 + " = " + MyMath.add(num1,
num2));
12         System.out.println(num1 + " - " + num2 + " = " + MyMath.sub(num1,
num2));
13         System.out.println(num1 + " * " + num2 + " = " + MyMath.mult(num1,
num2));
14         System.out.println(num1 + " / " + num2 + " = " + MyMath.div(num1,
num2));
15         System.out.println(num1 + " / " + num2 + " = " + MyMath.divide(num1,
num2));
16         System.out.println(num1 + " % " + num2 + " = " + MyMath.mod(num1,
num2));
17
18
19     }
20 }
21
22 /*
23
24  enter num1 ->2
25  enter num2 ->2
26  2 + 2 = 4
27  2 - 2 = 0
28  2 * 2 = 4
29  2 / 2 = 1
30  2 / 2 = 1.0
31  2 % 2 = 0
32
33  * */
```