

Assignment 1: Simple Calculation

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SimpleCalculator.java U X
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1 public class SimpleCalculator{
2 |
3 | Run | Debug
4 | public static void main(String[] args) {
5 |     int num1=10;
6 |     int num2=10;
7 |
8 |     int add = num1+num2;
9 |     System.out.println("Addition: "+add);
10 |
11 |     int sub = num1-num2;
12 |     System.out.println("subtraction: "+sub);
13 |
14 |     int mul = num1*num2;
15 |     System.out.println("multiplication: "+mul);
16 |
17 |     int div = num1/num2;
18 |     System.out.println("Division: "+div);
19 |
20 | }
21 |
22 | }
```

Output:

```
Simple Calculator
Addition: 20
subtraction: 0
multiplication: 100
Division: 1
```