```java
1  public class Calculation {
2
3      public int addition(int x, int y) {
4          return x + y;
5      }
6
7      public int subtraction(int x, int y) {
8          return x - y;
9      }
10
11      public int multiplication(int x, int y) {
12          return x * y;
13      }
14
15      public int division(int x, int y) {
16          return x / y;
17      }
18
19      public static void main(String[] args) {
20          Calculation calculation = new Calculation();
21
22          System.out.println(calculation.addition(2, 5
    ));
23          System.out.println(calculation.subtraction(2
    , 5));
24          System.out.println(calculation.multiplication
    (2, 5));
25          System.out.println(calculation.division(4, 2
    ));
26      }
27  }
28
```