

```
1 import java.io.*;
2
3 public class question58
4 {
5     void calculate(int a, int b)
6     {
7         int sum=a+b;
8         int sub=a-b;
9         int prod=a*b;
10
11         display(sum, sub, prod);
12     }
13
14     void display(int sum, int sub, int prod)
15     {
16         System.out.println("sum="+sum);
17         System.out.println("sub="+sub);
18         System.out.println("prod="+prod);
19     }
20
21     public static void main(String args[])throws IOException
22     {
23         question58 ob=new question58();
24
25         InputStreamReader read=new InputStreamReader(System.in);
26         BufferedReader in=new BufferedReader(read);
27
28         System.out.print("Enter a -> ");
29         int a=Integer.parseInt(in.readLine());
30         System.out.print("Enter b -> ");
31         int b=Integer.parseInt(in.readLine());
32
33         ob.calculate(a,b);
34     }
35 }
```