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...



Evgen959 newLes46

7cd990d · 2 minutes ago



44 lines (34 loc) · 980 Bytes

[Code](#) [Blame](#)[Raw](#)

```
1  import java.util.Scanner;
2
3  /*try {
4
5      } catch () {
6
7      } finally {
8
9      }*/
10
11  public class Main {
12      public static void main(String[] args) {
13          for (int i = 0; i < 10; i++) {
14
15              int i1 = readInt();
16              System.out.println(i1);
17          }
18      }
19
20      public static int readInt1(){
21          Scanner scanner = new Scanner(System.in);
22
23          System.out.println("Input int:");
24          int i = scanner.nextInt();
25          System.out.println("-----");
26          return i;
27      }
28
29      public static int readInt(){
30          Scanner scanner = new Scanner(System.in);
31          try {
32              System.out.println("Input int:");
33              int i = scanner.nextInt();
34              System.out.println("-----");
35              return i;
36          } catch (Exception e) {
37              System.out.println("not good input");
38              return 0;
39          } finally {
40              System.out.println("finally");
41          }
42      }
43
44  }
```