

```
30 lines (23 loc) · 776 Bytes
Code
          Blame
                                                                                <>
           import java.util.Arrays;
     1
     2
           import java.util.Scanner;
     3
     4
           public class Main {
     5
                public static void main(String[] args) {
                    IntArrayHandler intArray = getIntArray();
     6
     7
                    System.out.println(intArray);
                    System.out.println(intArray.sum());
     8
     9
    10
    11
    12
                }
    13
                public static IntArrayHandler getIntArray(){
    14
                    IntArrayHandler arrayHandler = new IntArrayHandler();
    15
                    Scanner scanner = new Scanner(System.in);
    16
    17
                    while (true){
    18
                        System.out.println("input next int or '0' for exit");
    19
                        int inputtedInt = scanner.nextInt();
    20
                        if (inputtedInt!=0){
    21
                            arrayHandler.add(inputtedInt);
    22
                        } else {
    23
    24
                            break;
                                      // выход из цикла
    25
                        }
    26
                    }
    27
                    return arrayHandler;
    28
                }
    29
    30
           }
```