Change Theme Language Java 8 13 class Result { 14 15 \* Complete the 'miniMaxSum' function below. 16 17 18 \* The function accepts INTEGER\_ARRAY arr as paramete 19 20 21 public static void miniMaxSum(List<Integer> arr) { 22 // Write your code here 23 Collections.sort(arr); 24 25 System.out.printf("%d %d", arr.get(0) + OL + arr. 0L+ arr.get(1) + arr.get(2) + arr.get(3) + arr.get(4)); 26 27 } 28 29 30 public class Solution { public static void main(String[] args) throws IOExcep 31 BufferedReader bufferedReader = new BufferedReade 32 33 List<Integer> arr = Stream.of(bufferedReader.read 34 .split(" ")) 35 .map(Integer::parseInt) 36 .collect(toList()); 37 Result.miniMaxSum(arr): Line: 43 Col: 1 Submit Code Run Code .↑ Upload Code as File Test against custom input Congratulations You solved this challenge. Would you like to challenge Next Challenge your friends? **⊘**Test case 0 Compiler Message Success **⊘**Test case 1 A Input (stdin) Download **⊘**Test case 2 △ 1 2 3 4 5 **⊘Test case 3** A **Expected Output** Download **⊘Test case 4** A 10 14 **⊘**Test case 5 △ **⊘Test** case 6 A

Exit Full Screen View

5. Sum everything except 5, the sum is 1+2+3+4=10.

Hints: Beware of integer overflow! Use 64-bit Integer.

Need help to get started? Try the Solve Me First problem