

integer.

```
Change Theme
                                                lava 8
                                                                         (O)
   12
   13
        class Result {
   14
   15
             public static int diagonalDifference(List<List<Integer>> arr) {
   16
                 int len = arr.get(0).size(), sumDiagonalLeft = 0,sumDiagona
   17
                 int j = len - 1;
   18
   19
   20
                 for (int i = 0; i < len; i++) {
   21
                          sumDiagonalLeft += arr.get(i).get(i);
   22
                          sumDiagonalRight += arr.get(i).get(j--);
   23
                 return Math.abs(sumDiagonalLeft - sumDiagonalRight);
   24
   25
             }
   26
   27
        }
   28
   29
        public class Solution {...
   58
   59
                                                                    Line: 27 Col: 2
 ☐ Test against custom input
                                                    Run Code
                                                                   Submit Code
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You are now 50 points away from the 2nd star for your problem solving badge.
                                                    50/100
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                                                             Next Challenge
   ⊘Test case 0
```

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