

```
日日命び四日
                       Average Time: 15m
25
27
28
29 class Solution {
        public int getSecondLargest(int[] arr) {
30
            int max1 = Integer.MIN VALUE, max2 = Integer.MIN VALUE;
31
            for (int num : arr) {
32
                if (num > max1) {
33
34
                   max2 = max1;
                   max1 = num;
                } else if (num > max2 && num < max1) {
36
                   max2 = num;
38
39
40
           return (max2 == Integer.MIN_VALUE) ? -1 : max2;
42
  Ö.
                                                            Compile & Run
                                                                             Submit
```