

	Third line contains integer k . Output Format: Print the Kth Largest Number			
Test Cases	∨ Logical Test Cases			
	Test Case 1		Test Case 2	
	input (stdin)		input (stdin)	
	5 11 22 9 44 1 4		5 88 43 93 35 65 2	
	EXPECTED OUTPUT		EXPECTED OUTPUT	
	9		88	
	✓ Mandatory Test Cases			
	Test Case 1	Test Case 2		
	KEYWORD	KEYWORD		
	<pre>int[] a=new int[N];</pre>	sort		
	∨ Complexity Test Cases			
	Test Case 1	Test Case 2	Test Case 3	

CYCLOMATIC COMPLEXITY

3

TOKEN COUNT

160

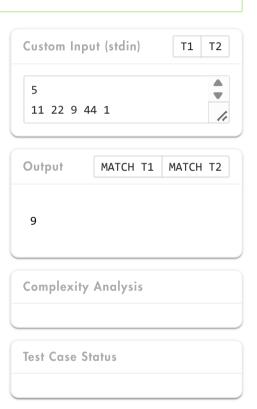
NLOC

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Code Editor

✓ You have already solved this challenge! Though you can run the code with different logic!

```
JAVA SE 1.8 Light Theme
Code Editor
  1 import java.util.*;
     public class Class332241010280 {
         public static void main(String[] args) {
  3
             Scanner sc = new Scanner(System.in);
  4
             int N = sc.nextInt();
  5
             int[] a=new int[N];
  6
             for (int i = 0; i < N; i++) {
  7
                 a[i] = sc.nextInt();
  8
  9
             int k = sc.nextInt();
 10
             Arrays.sort(a);
 11
 12
             int kthLargest = a[N - k];
             System.out.println(kthLargest);
 13
 14
    }
 15
```



Χ