```
public class Q2 {
Run main | Debug main | Run | Debug
public static void main(String[] args) {
    int arr1[] = \{2, 5, 1, 0\};
    System.out.println(secLarEle(arr1));
    int arr2[] = \{8, 10, 5, 7\};
    System.out.println(secLarEle(arr2));
static int secLarEle(int arr[]) {
    int max = arr[0];
    int max2 = 0;
    for (int i = 0; i< arr.length; i++) {</pre>
         if(arr.length <2) {
             return -1;
        else {
             if (arr[i] > max) {
                 max2 = max;
                 max = arr[i];
    return max2;
```

Output

2