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MUM TEST

1. Write a function that accepts an array of non-negative integers and returns the second largest integer in the array. Return -1 if there is no second largest. You may assume that the input array has no negative values in it.

If you are programming in Java or C#, the signature of the function is

```
int f(int[] a)
```

If you are programming in C or C#, the signature of the function is

```
int f(int a[], int len) where len is the number of elements in a.
```

Examples:

if the input array is	return
[1, 2, 3, 4]	3
[4, 1, 2, 3]	3
[1, 1, 2, 2]	1
[1, 1]	-1
[3]	-1
[]	-1

2. Write a function that takes an array of integers as an argument and returns a value based on the sums of the even and odd numbers in the array. Let X = the sum of the odd numbers in the array and let Y = the sum of the even numbers. The function should return X - Y

If you are using Java or C#, the signature of the function is:

```
int f(int[] a)
```

If you are using C or C++, the signature of the function is:

```
int f(int[] a, int len) where len is the number of elements in a.
```

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