

Create a function that takes an array of numbers and returns the **second largest** number.

## Examples

```
secondLargest([10, 40, 30, 20, 50]) → 40
```

```
secondLargest([25, 143, 89, 13, 105]) → 105
```

```
secondLargest([54, 23, 11, 17, 10]) → 23
```

```
secondLargest([1, 1]) → 0
```

```
secondLargest([1]) → 1
```

```
secondLargest([]) → 0
```

## Notes

- If only one number exists, return that number
- When array only has two numbers that are equal, return 0
- Return 0 for an empty array