Exists a Number Higher?

Write a function that returns true if there exists **at least one number** that is **larger than or equal to** n .

Examples

```
existsHigher([5, 3, 15, 22, 4], 10)  ➞  true

existsHigher([1, 2, 3, 4, 5], 8)  ➞  false

existsHigher([4, 3, 3, 3, 2, 2, 2], 4)  ➞  true

existsHigher([-10, -99, -57, -4], -4)  ➞  true

existsHigher([5], 5)  ➞  true

existsHigher([99, 99], 99)  ➞  true

existsHigher([], 5)  ➞  false
```

Notes

Return false for an empty array [] .
Negative numbers are allowed

Optional Extra:

Create a new function called oddAndEven() that receives an array of numbers and returns the difference between the sums of the elements of the array with odd indexes and the even indexes. For instance:
```
[5, 3, 15, 22, 4]
```
$$= (5 + 15 + 4) - (3 + 22)$$
$$= 24 - 25$$
$$= -1$$

Examples

```
oddAndEven([5, 3, 15, 22, 4]) ➞ -1

oddAndEven([1, 2, 3, 4, 5]) ➞ 3

oddAndEven([4, 3, 3, 3, 2, 2, 2]) ➞ 3

oddAndEven([-10, -99, -57, -4]) ➞ 36

oddAndEven([99, 99]) ➞ 0

oddAndEven([], 5) ➞ 0
```

Notes

You can feed this function the same array data as the first part of the Kata.