## Find the Smallest and Biggest Numbers

Create a function that takes an array of numbers and return both the minimum and maximum numbers, in that order.

## **Examples**

```
\min \max([1, 2, 3, 4, 5]) \rightarrow [1, 5]
\min \max([2334454, 5]) \rightarrow [5, 2334454]
\min \max([1]) \rightarrow [1, 1]
```

## **Notes**

All test arrays will have at least one element and are valid.