## Sort Array

Write a function that **sorts an array** with **numeric** values in **ascending** or **descending** order, depending on an **argument** that is passed to it.

You will receive a **numeric array** and a **string** as arguments to the function in your code.

* If the second argument is asc, the array should be sorted in **ascending order** (smallest values first).
* If it is desc, the array should be sorted in **descending order** (largest first).

### Input

You will receive a **numeric array** and a **string** as input parameters.

### Output

The output should be the **sorted array**.

### Examples

|  |  |
| --- | --- |
| Input | Output |
| [14, 7, 17, 6, 8], 'asc' | [6, 7, 8, 14, 17] |
| [14, 7, 17, 6, 8], 'desc' | [17, 14, 8, 7, 6] |