## Sub Sum

Write a function to sum a **range** of **numeric elements** from an array.

The function takes **three parameters** - the first is an array, the second is the start index and the third is the end index. Both indexes are **inclusive**. Have in mind that the array elements **may not be** of type Number and **cast everything**. Implement the following error handling:

* If the **first element** is not an array, return NaN
* If the **start index** is less than zero, consider its value to be a **zero**
* If the **end index** is outside the bounds of the array, assume it points to the **last index of the array**

### Input / Output

Your function must take **three** **parameters**. As output, return the sum.

### Examples

|  |  |
| --- | --- |
| Input | Output |
| [10, 20, 30, 40, 50, 60], 3, 300 | 150 |
| [1.1, 2.2, 3.3, 4.4, 5.5], -3, 1 | 3.3 |
| [10, 'twenty', 30, 40], 0, 2 | NaN |
| [], 1, 2 | 0 |
| 'text', 0, 2 | NaN |