



addSeq definition

Adds two sequences on an element-wise basis

- E.g. `@[1,2,3], @[1,2,3]) == @[2,4,6]`
- E.g. `@[1,2,3], @[4,2,16]) == @[5,4,19]`

Sequences do not have to be the same size - adds elements of elements with common indexes, then simply appends any unique elements from the larger seq to the end

- E.g. `@[1,2,3], @[1,2,3,4,5,6]) == @[2,4,6,4,5,6]`

The order should not matter (i.e. if they are different sizes, you can put the shorter and longer as in any order you prefer)

- `@[1,2,3], @[1,2,3,4,5,6]) == @[2,4,6,4,5,6]`
- `@[1,2,3,4,5,6], @[1,2,3]) == @[2,4,6,4,5,6]`