#### Caribbean Online Judge

#### **2695 - Vectors**

#### Description

A Jose really likes math and came up with given their limited knowledge in working with vectors make a program to work with these. As Jose not program very well need you to help make a program that given n vectors, perform the sum of these.

## Input specification

The input consists of an integer N (0 <N <= 100), the number of cases following test. For each test case, an integer k (0 <k <20), with the number of vectors to be added. And the following line in the list of vectors separated by a space. A vector will be given by  $\{dato_1, ..., dato_n\}$ . Where n (0 <n <= 10) and the data will not be greater than 1000, integer values ??in its absolute value.

### Output specification

For each case must return the result of the operation, if you can not perform this operation show "No solution" without the quotes.

## Sample input

```
1
3
{1,2,3} {1,2,3} {1,2,3}
```

## Sample output

{3,6,9}

# Hint(s)

Source	José Nolberto Isac González
Added by	Igvallejo
Addition date	2013-12-12
Time limit (ms)	10000
Test limit (ms)	1000
Memory limit (kb)	256000

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Output limit (mb) 64

Size limit (bytes) 15000

Bash C C# C++ Java Pascal Perl PHP Enabled languages

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