**A+B for Input-Output Practice (VIII)**

**Time Limit: 2000/1000 MS (Java/Others)    Memory Limit: 65536/32768 K (Java/Others)  
Total Submission(s): 106974    Accepted Submission(s): 32904**

**Problem Description**

Your task is to calculate the sum of some integers.

**Input**

Input contains an integer N in the first line, and then N lines follow. Each line starts with a integer M, and then M integers follow in the same line.

**Output**

For each group of input integers you should output their sum in one line, and you must note that there is a blank line between outputs.

**Sample Input**

3

4 1 2 3 4

5 1 2 3 4 5

3 1 2 3

**Sample Output**

10

15

6

**Author**

lcy

**Recommend**

JGShining   |   We have carefully selected several similar problems for you:  [1095](http://acm.hdu.edu.cn/showproblem.php?pid=1095) [1094](http://acm.hdu.edu.cn/showproblem.php?pid=1094) [1229](http://acm.hdu.edu.cn/showproblem.php?pid=1229) [1170](http://acm.hdu.edu.cn/showproblem.php?pid=1170) [1877](http://acm.hdu.edu.cn/showproblem.php?pid=1877)