# Problem I. Little Boxes

*Little boxes on the hillside.*

*Little boxes made of ticky-tacky.*

*Little boxes.*

*Little boxes.*

*Little boxes all the same.*

*There are a green boxes, and b pink boxes.*

*And c blue boxes and d yellow boxes.*

*And they are all made out of ticky-tacky.*

*And they all look just the same.*

## Input

The input has several test cases. The first line contains the integer $t$ ($1 \leq t \leq 10$) which is the total number of test cases.

For each test case, a line contains four non-negative integers $a, b, c$ and $d$ where $a, b, c, d \leq 2^{62}$, indicating the numbers of green boxes, pink boxes, blue boxes and yellow boxes.

## Output

For each test case, output a line with the total number of boxes.

## Sample

| | |
|---|---|
| 4<br>1 2 3 4<br>0 0 0 0<br>1 0 0 0<br>111 222 333 404 | 10<br>0<br>1<br>1070 |

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