

# Size Contest

Given the set of integers, find the sum of all positive integers in it. **Solutions can be sent in any language supported by SPOJ except *Whitespace*.**

## Input

$t$  – number of test cases [ $t < 1000$ ]

On each of next  $t$  lines given a integer  $N$  [ $-1000 \leq N \leq 1000$ ]

## Output

One integer equals to sum of all positive integers.

## Score

Score equals to size of source code of your program except symbols with ASCII code  $\leq 32$ .

## Example

**Input:**

```
4
5
-5
6
-1
```

**Output:**

```
11
```