

CCCJQR P4

Given two things, A and B , determine either $(A + B)$ or $(A - B)$.

Input Specification

The first line will contain N ($1 \leq N \leq 10^6$).

The next N lines will contain two integers, A and B , separated by a space. ($0 \leq |A|, |B|, |result| \leq 10^9$)

Output Specification

On separate lines, output either $(A + B)$ or $(A - B)$.

Note: Only one of the two is correct.

Sample Input

```
6
184756 705432
10400600 48620
40116600 2704156
7296836 284923
739274 9001
42069 3829
```

Sample Output

```
-520676
10351980
42820756
7581759
748275
38240
```