## Problem H. Not A + B

| Input file: | standard input |
| :--- | :--- |
| Output file: | standard output |
| Time limit: | 1 second |
| Memory limit: | 256 megabytes |

You are required to print a value of $c$ which is not equal to the sum of two given numbers $a$ and $b$.

## Input

First line contains an integer $t$ - number of tests. Next $t$ lines contain two integers $a$ and $b$ each.

$$
\begin{gathered}
1 \leq t \leq 10^{3} \\
1 \leq a, b \leq 50
\end{gathered}
$$

## Output

You are required to output an integer $c$ for each test in a separate line. If there are multiple solutions, you may output any of them.

$$
1 \leq c \leq 50
$$

## Example

|  | standard input |  | standard output |
| :--- | :--- | :--- | :--- |
| 3 |  | 12 |  |
| 1 | 2 | 34 |  |
| 3 | 4 | 42 |  |
| 5 | 6 |  |  |

