72795. Bitwise XOR

Input file: standard input
Output file: standard output

Time limit: 1 second Memory limit: 256 megabytes

Given two integers a and b. You should do XOR operation between them.

Input

Given two integers a, b. $1 \le a, b \le 100$

Output

Output the answer to the problem.

Examples

| standard input | standard output |
|----------------|-----------------|
| 0 1 | 1 |
| 1 1 | 0 |
| 0 0 | 0 |
| 21 14 | 27 |
| 1 15 | 14 |