Problem description

Given A and B set, find its set difference $A - B$.

Input

First line of input is n for the number of elements per set.

Second line and third line of input are the elements for set A and B.

Output

One line of output for the octal value.

Constraints

- $1 \leq n \leq 100$
- $1 \leq elements\ in\ A\ and\ B \leq 100$

Sample input/output

Sample input and output for this problem:

Input	Output
5 2 4 7 3 2 3 2 3 3 1	4 7
4 1 4 2 3 3 5 4 6	1 2