

# In First But Second

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Given two arrays, the task is that we find numbers which are present in the first array, but not present in the second array.

## Input:

The first line of input contains an integer T denoting the number of test cases. Each test case contains space separated integers n and m which denotes the number of elements in the array a[] and b[]. Next two line contains space separated n and m elements in the array a[] and b[] respectively.

## Output:

Print space separated numbers present in the first array but not in the second.

## Constraints:

$1 \leq T \leq 100$

$1 \leq n, m \leq 1000$

$1 \leq a[i], b[i] \leq 1000$

## Example:

### Input:

```
2
6 5
1 2 3 4 5 10
2 3 1 0 5
5 5
4 3 5 9 11
4 9 3 11 10
```

### Output:

```
4 10
5
```