

## Problem Statement

Given two points P and Q, output the symmetric point of point P about Q.

### Input format:

The first line contains an integer T representing the number of testcases ( $T \leq 15$ )

Each test case contains Px Py Qx Qy representing the (x,y) coordinates of P and Q, all of them being integers.

### Constraints

$1 \leq T \leq 15$

$-100 \leq x, y \leq 100$

### Output format

For each test case output x and y coordinates of the symmetric point

### Sample input

```
1
0 0 1 1
```

### Sample output

```
2 2
```

This challenge was a part of [Pragyan 12](#)