



# The 41th ACM-ICPC Asia Pyongyang Regional Contest



## Problem 7. Good Days

Time Limit : 1 second  
Memory Limit : 64 megabytes

### Description

You are given two dates  $y/m/d$  and  $yy/mm/dd$  – one of them is the first good day and the other is the last good day.

All days between them are also good days and the others are not.

You must calculate the number of good days.

### Input

The first line contains one integer  $T$  ( $1 \leq T \leq 10000$ ) – indicating the number of test cases.

Each test case contains six integers  $y m d yy mm dd$ . ( $1 \leq y, yy \leq 5000$ )

### Output

Print the number of good days.

### Sample Input

```
1
2016 11 8 2016 11 11
```

### Sample Output

```
4
```