## 1205 - Palindromic Numbers

A palindromic number or numeral palindrome is a 'symmetrical' number like 16461 that remains the same when its digits are reversed. In this problem you will be given two integers **i j**, you have to find the number of palindromic numbers between **i** and **j** (inclusive).

## Input

Input starts with an integer T ( $\leq 200$ ), denoting the number of test cases.

Each case starts with a line containing two integers i j  $(0 \le i, j \le 10^{17})$ .

## Output

For each case, print the case number and the total number of palindromic numbers between **i** and **j** (inclusive).

Sample Input	Output for Sample Input
4	Case 1: 9
1 10	Case 2: 18
100 1	Case 3: 108
1 1000	Case 4: 198
1 10000	