Largest Multiple

You are given two integers **A** and **B**. You have to find the largest multiple **P** of **B** such that **P<=A**.

Input

Input starts with an integer **T (≤ 100)**, denoting the number of test cases.

Each case contains two integers **A** and **B** (**1<=A, B<=3*10^{18} and A>=B**)

Output

For each test case, print the case number and the required answer.

Sample Input/Output:

Sample Input	Sample Output
2	Case 1: 10
10 10	Case 2: 25
27 5	

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