Closest Number

Given two integers **n** and **m**. The problem is to find the number closest to n and divisible by m. If there are more than one such number, then output the one having maximum absolute value. If n is completely divisible by m(not equal to 0), then output n only. Time complexity of O(1) is required.

Input:
The first line consists of an integer **T** i.e number of test cases. The first and only line of each test case contains two space separated integers **n** and **m**.

Output:
Print the closest number to n which is also divisible by m.

Constraints:
1<=T<=100
-1000<=n<=1000

Example:
Input:
2
13 4
-15 6

Output:
12
-18