

題目

Given a range $[a,b]$, you are to find the summation of all the odd integers in this range. $0 < a, 0 < b$.

For example, summation of all the odd integers in the range $[4, 9]$ is $5 + 7 + 9 = 21$.

輸入格式

1 5
3 5
10 10
5 3

輸出格式

Case 1: 9
Case 2: 8
Case 3: 0
Case 4: 8

備註

本題不強制使用 `class` 作答