Given two non-negative integers low and high. Return the *count of odd numbers between*low*and*high*(inclusive)*.

**Example 1:**

**Input:** low = 3, high = 7

**Output:** 3

**Explanation:** The odd numbers between 3 and 7 are [3,5,7].

**Example 2:**

**Input:** low = 8, high = 10

**Output:** 1

**Explanation:** The odd numbers between 8 and 10 are [9].

**Constraints:**

* 0 <= low <= high <= 10^9