**[XOR of a given range](https://practice.geeksforgeeks.org/problems/xor-of-a-given-range/1?page=1&category%5b%5d=Segment-Tree&sortBy=submissions)**

You are given an array nums. Your task is to complete the function **getXor**to return the XOR of the given range a and b.

**Example 1:**

**Input:** nums = {1, 3, 5, 7, 9, 11}

,a = 1, b = 3

**Output:** 1

**Explanation:** 3^5^7 = 1

**Example 2:**

**Input:** nums = {1, 2, 3, 4, 5}

a = 0, b = 4

**Output:** 1

**Your Task:**  
You don't need to read or print anyhting. Your task is to comlplete the function **getXor()** which takes nums, a and b as input parameter and returns the xor from a to b.

**Expected Time Complexity:**O(n)  
**Expected Space Complexity:**O(1)

**Constraints:**  
1 ≤ n ≤ 105  
0 ≤ a ≤ b < n  
1 ≤ nums[i] ≤ 100