Given an integer n and an integer start.

Define an array nums where nums[i] = start + 2\*i (0-indexed) and n == nums.length.

Return the bitwise XOR of all elements of nums.

**Example 1:**

**Input:** n = 5, start = 0

**Output:** 8

**Explanation:** Array nums is equal to [0, 2, 4, 6, 8] where (0 ^ 2 ^ 4 ^ 6 ^ 8) = 8.

Where "^" corresponds to bitwise XOR operator.

**Example 2:**

**Input:** n = 4, start = 3

**Output:** 8

**Explanation:** Array nums is equal to [3, 5, 7, 9] where (3 ^ 5 ^ 7 ^ 9) = 8.

**Example 3:**

**Input:** n = 1, start = 7

**Output:** 7

**Example 4:**

**Input:** n = 10, start = 5

**Output:** 2

**Constraints:**

* 1 <= n <= 1000
* 0 <= start <= 1000
* n == nums.length