Max XOR of Two Integers

Medium

You are given a list of positive integers `nums`. Return the maximum possible `nums[i] ^ nums[j]` for any `i < j`.

Constraints

- `n ≤ 100,000` where n is the length of `nums`

Example 1

Input: `nums = [1, 2, 3, 7]`

Output: `6`

Explanation: We can have `1 ^ 7 = 6`

```java
import java.util.*;
class Solution {
    public int solve(int[] nums) {

    }
}
```

Solved 207   Attempted312   Rate 66.35%