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67. Add Binary	56.0%	Easy
136. Single Number	76.5%	Easy
190. Reverse Bits	64.1%	Easy
191. Number of 1 Bits	75.2%	Easy
222. Count Complete Tree Nodes	70.8%	Easy
231. Power of Two	49.3%	Easy
🔒 266. Palindrome Permutation	68.5%	Easy
268. Missing Number	70.7%	Easy
338. Counting Bits	80.0%	Easy
342. Power of Four	51.1%	Easy
389. Find the Difference	59.8%	Easy
401. Binary Watch	57.1%	Easy
405. Convert a Number to Hexadecimal	51.6%	Easy
461. Hamming Distance	76.3%	Easy
476. Number Complement	70.3%	Easy
645. Set Mismatch	45.2%	Easy
693. Binary Number with Alternating Bits	63.7%	Easy
762. Prime Number of Set Bits in Binary Representation	71.4%	Easy
832. Flipping an Image	83.2%	Easy
868. Binary Gap	65.0%	Easy
1009. Complement of Base 10 Integer	60.6%	Easy
1018. Binary Prefix Divisible By 5	47.2%	Easy
1342. Number of Steps to Reduce a Number to Zero	85.7%	Easy
1356. Sort Integers by The Number of 1 Bits	78.8%	Easy
1486. XOR Operation in an Array	87.1%	Easy
1684. Count the Number of Consistent Strings	88.3%	Easy
1720. Decode XORed Array	87.1%	Easy
1763. Longest Nice Substring	62.9%	Easy
1863. Sum of All Subset XOR Totals	90.1%	Easy
2032. Two Out of Three	76.8%	Easy
2206. Divide Array Into Equal Pairs	79.3%	Easy
2220. Minimum Bit Flips to Convert Number	87.7%	Easy
2351. First Letter to Appear Twice	74.4%	Easy
2506. Count Pairs Of Similar Strings	72.9%	Easy
2595. Number of Even and Odd Bits	72.9%	Easy
2859. Sum of Values at Indices With K Set Bits	85.8%	Easy
2869. Minimum Operations to Collect Elements	61.5%	Easy
2917. Find the K-or of an Array	72.3%	Easy
2932. Maximum Strong Pair XOR I	75.3%	Easy
2980. Check if Bitwise OR Has Trailing Zeros	70.2%	Easy

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476. Number Complement	70.3%
645. Set Mismatch	45.2%
693. Binary Number with Alternating Bits	63.7%
762. Prime Number of Set Bits in Binary Representation	71.4%
832. Flipping an Image	83.2%
868. Binary Gap	65.0%
1009. Complement of Base 10 Integer	60.6%
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1684. Count the Number of Consistent Strings	88.3%
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2351. First Letter to Appear Twice	74.4%
2506. Count Pairs Of Similar Strings	72.9%
2595. Number of Even and Odd Bits	72.9%
2859. Sum of Values at Indices With K Set Bits	85.8%
2869. Minimum Operations to Collect Elements	61.5%
2917. Find the K-or of an Array	72.3%
2932. Maximum Strong Pair XOR I	75.3%
2980. Check if Bitwise OR Has Trailing Zeros	70.2%
3095. Shortest Subarray With OR at Least K I	43.2%
3158. Find the XOR of Numbers Which Appear Twice	78.1%
3173. Bitwise OR of Adjacent Elements	95.0%
3199. Count Triplets with Even XOR Set Bits I	83.1%
3226. Number of Bit Changes to Make Two Integers Equal	62.9%
3304. Find the K-th Character in String Game I	81.8%
3314. Construct the Minimum Bitwise Array I	74.2%
3370. Smallest Number With All Set Bits	76.1%

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29. Divide Two Integers
78. Subsets
89. Gray Code
90. Subsets II
137. Single Number II
187. Repeated DNA Sequences
201. Bitwise AND of Numbers Range
260. Single Number III
287. Find the Duplicate Number
318. Maximum Product of Word Lengths
🔒 320. Generalized Abbreviation
🔒 351. Android Unlock Patterns
371. Sum of Two Integers
393. UTF-8 Validation
397. Integer Replacement
421. Maximum XOR of Two Numbers in an Array
464. Can I Win
473. Matchsticks to Square
477. Total Hamming Distance
491. Non-decreasing Subsequences
526. Beautiful Arrangement
638. Shopping Offers
672. Bulb Switcher II
698. Partition to K Equal Sum Subsets
🔒 751. IP to CIDR
756. Pyramid Transition Matrix
779. K-th Symbol in Grammar
784. Letter Case Permutation
861. Score After Flipping Matrix
898. Bitwise ORs of Subarrays
957. Prison Cells After N Days

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898. Bitwise ORs of Subarrays
957. Prison Cells After N Days
1016. Binary String With Substrings Representing 1 To N
1066. Campus Bikes II
1177. Can Make Palindrome from Substring
1238. Circular Permutation in Binary Representation
1239. Maximum Length of a Concatenated String with Unique Characters
1256. Encode Number
1310. XOR Queries of a Subarray
1318. Minimum Flips to Make a OR b Equal to c
1371. Find the Longest Substring Containing Vowels in Even Counts
1386. Cinema Seat Allocation
1404. Number of Steps to Reduce a Number in Binary Representation to One
1442. Count Triplets That Can Form Two Arrays of Equal XOR
1457. Pseudo-Palindromic Paths in a Binary Tree
1461. Check If a String Contains All Binary Codes of Size K
1525. Number of Good Ways to Split a String
1558. Minimum Numbers of Function Calls to Make Target Array
1680. Concatenation of Consecutive Binary Numbers
1734. Decode XORed Permutation
1738. Find Kth Largest XOR Coordinate Value
1829. Maximum XOR for Each Query
1908. Game of Nim
1915. Number of Wonderful Substrings
1930. Unique Length-3 Palindromic Subsequences
1947. Maximum Compati
1986. Minimum Number
2002. Maximum Product of the Length of Two Palindromic Subsequences
2044. Count Number of Maximum Bitwise-OR Subsets
2128. Remove All Ones With Row and Column Flips
2135. Count Words Obtained After Adding a Letter

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2135. Count Words Obtained After Adding a Letter

🔒 2152. Minimum Number of Lines to Cover Points

🔒 2174. Remove All Ones With Row and Column Flips II

🔒 2184. Number of Ways to Build Sturdy Brick Wall

2212. Maximum Points in an Archery Competition

2275. Largest Combination With Bitwise AND Greater Than Zero

2305. Fair Distribution of Cookies

2317. Maximum XOR After Operations

2397. Maximum Rows Covered by Columns

2401. Longest Nice Subarray

2411. Smallest Subarrays With Maximum Bitwise OR

2419. Longest Subarray With Maximum Bitwise AND

2425. Bitwise XOR of All Pairings

2429. Minimize XOR

2433. Find The Original Array of Prefix Xor

2438. Range Product Queries of Powers

🔒 2505. Bitwise OR of All Subsequence Sums

2527. Find Xor-Beauty of Array

2546. Apply Bitwise Operations to Make Strings Equal

2564. Substring XOR Queries

2568. Minimum Impossible OR

2571. Minimum Operations to Reduce an Integer to 0

2572. Count the Number of Square-Free Subsets

2588. Count the Number of Beautiful Subarrays

2657. Find the Prefix Common Array of Two Arrays

2680. Maximum OR

2683. Neighboring Bitwise XOR

2708. Maximum Strength of a Group

2741. Special Permutations

2749. Minimum Operations to Make the Integer Zero

🔒 2802. Find The K-th Lucky Number

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- 2708. Maximum Strength of a Group
- 2741. Special Permutations
- 2749. Minimum Operations to Make the Integer Zero
- 🔒 2802. Find The K-th Lucky Number
- 2857. Count Pairs of Points With Distance k
- 2871. Split Array Into Maximum Number of Subarrays
- 2939. Maximum Xor Product
- 🔒 2992. Number of Self-Divisible Permutations
- 2997. Minimum Number of Operations to Make Array XOR Equal to K
- 3007. Maximum Number That Sum of the Prices Is Less Than or Equal to K
- 3011. Find if Array Can Be Sorted
- 🔒 3064. Guess the Number Using Bitwise Questions I
- 🔒 3094. Guess the Number Using Bitwise Questions II
- 3097. Shortest Subarray With OR at Least K II
- 3133. Minimum Array End
- 3191. Minimum Operations to Make Binary Array Elements Equal to One I
- 3211. Generate Binary Strings Without Adjacent Zeros
- 🔒 3215. Count Triplets with Even XOR Set Bits II
- 3309. Maximum Possible Number by Binary Concatenation
- 3315. Construct the Minimum Bitwise Array II
- 🔒 3344. Maximum Sized Array
- 3376. Minimum Time to Break Locks I
- 3393. Count Paths With the Given XOR Value
- 3513. Number of Unique XOR Triplets I
- 3514. Number of Unique XOR Triplets II
- 3566. Partition Array into Two Equal Product Subsets
- 3568. Minimum Moves to Clean the Classroom
- 🔒 3595. Once Twice
- 3599. Partition Array to Minimize XOR

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🔒 411. Minimum Unique Word Abbreviation	40.2%	Hard
🔒 465. Optimal Account Balancing	50.1%	Hard
691. Stickers to Spell Word	50.2%	Hard
782. Transform to Chessboard	50.8%	Hard
805. Split Array With Same Average	26.2%	Hard
810. Chalkboard XOR Game	63.7%	Hard
847. Shortest Path Visiting All Nodes	65.5%	Hard
864. Shortest Path to Get All Keys	54.0%	Hard
943. Find the Shortest Superstring	44.6%	Hard
980. Unique Paths III	82.5%	Hard
982. Triples with Bitwise AND Equal To Zero	59.6%	Hard
995. Minimum Number of K Consecutive Bit Flips	62.2%	Hard
996. Number of Squareful Arrays	50.7%	Hard
1125. Smallest Sufficient Team	55.3%	Hard
1178. Number of Valid Words for Each Puzzle	47.3%	Hard
1255. Maximum Score Words Formed by Letters	81.6%	Hard
1284. Minimum Number of Flips to Convert Binary Matrix to Zero Matrix	72.2%	Hard
1349. Maximum Students Taking Exam	52.6%	Hard
1434. Number of Ways to Wear Different Hats to Each Other	44.8%	Hard
1494. Parallel Courses II	29.7%	Hard
1521. Find a Value of a Mysterious Function Closest to Target	46.1%	Hard
1542. Find Longest Awesome Substring	45.6%	Hard
1595. Minimum Cost to Connect Two Groups of Points	48.8%	Hard
1601. Maximum Number of Achievable Transfer Requests	64.5%	Hard
1611. Minimum One Bit Operations to Make Integers Zero	73.2%	Hard
1617. Count Subtrees With Max Distance Between Cities	66.6%	Hard
1655. Distribute Repeating Integers	40.0%	Hard
1659. Maximize Grid Happiness	40.1%	Hard
1681. Minimum Incompatibility	40.3%	Hard
1707. Maximum XOR With an Element From Array	56.4%	Hard
1723. Find Minimum Time to Finish All Jobs	44.2%	Hard
1755. Closest Subsequence Sum	42.3%	Hard
1787. Make the XOR of All Segments Equal to Zero	40.2%	Hard
1799. Maximize Score After N Operations	57.9%	Hard
1803. Count Pairs With XOR in a Range	45.9%	Hard
1815. Maximum Number of Groups Getting Fresh Donuts	40.8%	Hard
1835. Find XOR Sum of All Pairs Bitwise AND	62.0%	Hard
1879. Minimum XOR Sum of Two Arrays	49.5%	Hard

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	1879. Minimum XOR Sum of Two Arrays	49.5%	Hard	
	1938. Maximum Genetic Difference Query	45.1%	Hard	
	1994. The Number of Good Subsets	36.1%	Hard	
	2035. Partition Array Into Two Arrays to Minimize Sum Difference	22.3%	Hard	
	2151. Maximum Good People Based on Statements	51.4%	Hard	
	2157. Groups of Strings	27.0%	Hard	
	2172. Maximum AND Sum of Array	50.2%	Hard	
🔒	2247. Maximum Cost of Trip With K Highways	50.5%	Hard	
	2306. Naming a Company	46.4%	Hard	
	2322. Minimum Score After Removals on a Tree	76.4%	Hard	
	2354. Number of Excellent Pairs	48.3%	Hard	
🔒	2403. Minimum Time to Kill All Monsters	56.6%	Hard	
	2732. Find a Good Subset of the Matrix	46.3%	Hard	
	2791. Count Paths That Can Form a Palindrome in a Tree	46.1%	Hard	
	2835. Minimum Operations to Form Subsequence With Target Sum	31.9%	Hard	
	2836. Maximize Value of Function in a Ball Passing Game	29.5%	Hard	
	2897. Apply Operations on Array to Maximize Sum of Squares	43.6%	Hard	
	2920. Maximum Points After Collecting Coins From All Nodes	35.9%	Hard	
	2935. Maximum Strong Pair XOR II	31.2%	Hard	
	2959. Number of Possible Sets of Closing Branches	49.3%	Hard	
	3003. Maximize the Number of Partitions After Operations	27.9%	Hard	
	3022. Minimize OR of Remaining Elements Using Operations	28.9%	Hard	☆
	3068. Find the Maximum Sum of Node Values	69.7%	Hard	
	3108. Minimum Cost Walk in Weighted Graph	68.3%	Hard	
	3116. Kth Smallest Amount With Single Denomination Combination	18.8%	Hard	
	3117. Minimum Sum of Values by Dividing Array	27.2%	Hard	
🔒	3141. Maximum Hamming Distances	47.4%	Hard	
	3145. Find Products of Elements of Big Array	22.3%	Hard	
	3149. Find the Minimum Cost Array Permutation	24.2%	Hard	
	3154. Find Number of Ways to Reach the K-th Stair	36.7%	Hard	
	3171. Find Subarray With Bitwise OR Closest to K	30.1%	Hard	
	3181. Maximum Total Reward Using Operations II	20.9%	Hard	
	3209. Number of Subarrays With AND Value of K	34.2%	Hard	
	3276. Select Cells in Grid With Maximum Score	14.6%	Hard	
	3283. Maximum Number of Moves to Kill All Pawns	32.7%	Hard	
	3287. Find the Maximum Sequence Value of Array	19.3%	Hard	
	3307. Find the K-th Character in String Game II	48.6%	Hard	
	3435. Frequencies of Shortest Supersequences	16.7%	Hard	
	3444. Minimum Increments for Target Multiples in an Array	25.9%	Hard	
	3495. Minimum Operations to Make Array Elements Zero	33.5%	Hard	
	3530. Maximum Profit from Valid Topological Order in DAG	27.8%	Hard	
	3533. Concatenated Divisibility	27.0%	Hard	
	3539. Find Sum of Array Product of Magical Sequences	24.8%	Hard	
	3575. Maximum Good Subtree Score	44.2%	Hard	
	3594. Minimum Time to Transport All Individuals	25.8%	Hard	

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C++ Auto

67. Add Binary

Easy Topics Companies

Given two binary strings `a` and `b`, return *their sum as a binary string*.

Example 1:

```
Input: a = "11", b = "1"
Output: "100"
```

Example 2:

```
Input: a = "1010", b = "1011"
Output: "10101"
```

Constraints:

- `1 <= a.length, b.length <= 10`^{4}
- `a` and `b` consist only of `'0'` or `'1'` characters.
- Each string does not contain leading zeros except for the zero itself.

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Topics

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Discussion (246)

```
class Solution {
public:
    string addBinary(string a,

    }
};
```

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5

136. Single Number

Easy Topics Companies Hint

Given a **non-empty** array of integers `nums`, every element appears *twice* except for one. Find that single one.

You must implement a solution with a linear runtime complexity and use only constant extra space.

Example 1:

> **Input:** `nums = [2,2,1]`
>
> **Output:** 1

Example 2:

> **Input:** `nums = [4,1,2,1,2]`
>
> **Output:** 4

Example 3:

> **Input:** `nums = [1]`
>
> **Output:** 1

Constraints:

- `1 <= nums.length <= 3 * 10`^{4}
- `-3 * 10`^{4} `<= nums[i] <= 3 * 10`^{4}
- Each element in the array appears twice except for one element which appears only once.

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Topics

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Hint 1

Similar Questions

```
class Solution
public:
    int singleN
    
    }
};
```

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C++ Auto

```
class Solution {
public:
    int reverseBits(int
    
    }
};
```

190. Reverse Bits

Easy Topics Companies

Reverse bits of a given 32 bits signed integer.

Example 1:

Input: `n = 43261596`

Output: `964176192`

Explanation:

Integer	Binary
43261596	00000010100101000001111010011100
964176192	00111001011110000010100101000000

Example 2:

Input: `n = 2147483644`

Output: `1073741822`

Explanation:

Integer	Binary
2147483644	01111111111111111111111111111100
1073741822	00111111111111111111111111111110

Constraints:

- $0 <= n <= 2^{31} - 2$
- `n` is even.

Follow up: If this function is called many times, how would you optimize it?

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191. Number of 1 Bits

Easy Topics Companies

Given a positive integer `n`, write a function that returns the number of set bits in its binary representation (also known as the Hamming weight).

Example 1:

Input: n = 11

Output: 3

Explanation:

The input binary string **1011** has a total of three set bits.

Example 2:

Input: n = 128

Output: 1

Explanation:

The input binary string **10000000** has a total of one set bit.

Example 3:

Input: n = 2147483645

Output: 30

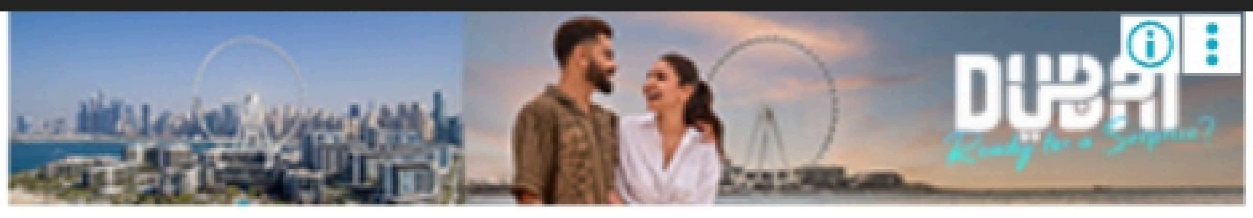
Explanation:

The input binary string **1111111111111111111111111111101** has a total of thirty set bits.

Constraints:

- `1 <= n <= `2^{31}` - 1`

Follow up: If this function is called many times, how would you optimize it?



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Yes No

```
class Solut
public:
    int hamm

    }
};
```