1980. Find Unique Binary String

Description

Given an array of strings `nums` containing `n` **unique** binary strings each of length `n`, return *a binary string of length* `n` *that* ***does not appear*** *in* `nums`. *If there are multiple answers, you may return* ***any*** *of them*.

Example 1:

```
Input: nums = ["01","10"]
Output: "11"
Explanation: "11" does not appear in nums. "00" would also be correct.
```

Example 2:

```
Input: nums = ["00","01"]
Output: "11"
Explanation: "11" does not appear in nums. "10" would also be correct.
```

Example 3:

```
Input: nums = ["111","011","001"]
Output: "101"
Explanation: "101" does not appear in nums. "000", "010", "100", and "110" would also be correct.
```

Constraints:

- `n == nums.length`
- `1 <= n <= 16`
- `nums[i].length == n`
- `nums[i]` is either `'0'` or `'1'`.
- All the strings of `nums` are **unique**.