Maximum AND Value

Given an array **A[ ]** of **N** elements, you can pick at most one element of the array and increment or decrement it by any value. The task is to maximize the AND of the resulting array.

Note: AND of the array is defined as the bitwise **AND(&)** of all the array elements.

Example 1:

```
Input:
N = 3
A[] = {1, 2, 3}
Output:
2
Explanation:
We will increment first element by 1.
```

Example 2:

```
Input:
N = 2
A[] = {10, 10}
Output:
10
Explanation:
We will not perform any operation.
```

Your Task:

You don't need to read, input, or print anything. Your task is to complete the function **maxAnd( )**, which takes **N** and **A[ ]** as input parameters and returns bitwise AND of all array elements after operating at most one time.

Constraints:

$2 \leq N \leq 2 * 10^5$

$0 \leq A[i] \leq 2 * 10^9$