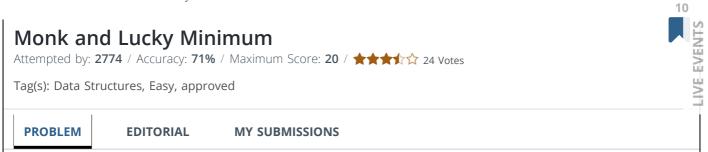


All Tracks > Data Structures > Arrays > > Problem



Monk just purchased an array A having N integers. Monk is very superstitious. He calls the array ALucky if the frequency of the minimum element is odd, otherwise he considers it Unlucky. Help Monk in finding out if the array is Lucky or not.

### Input:

First line consists of a single integer T denoting the number of test cases.

First line of each test case consists of a single integer N denoting the size of array A.

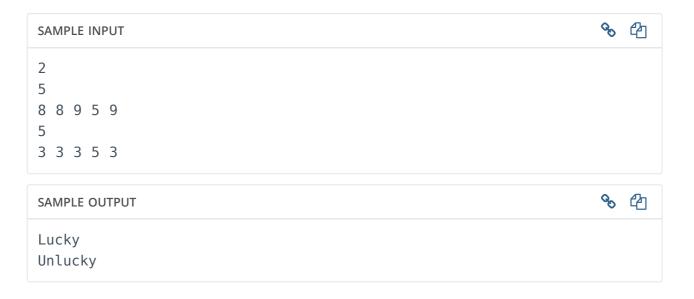
Second line of each test case consists of N space separated integers denoting the array A.

## **Output:**

For each test case, print "Lucky" (without quotes) if frequency of minimum element is odd, otherwise print "Unlucky" (without quotes). Print a new line after each test case.

#### **Constraints:**

- 1 < T < 10
- $1 \le N \le 10^5$
- $1 \le A[i] \le 10^9$

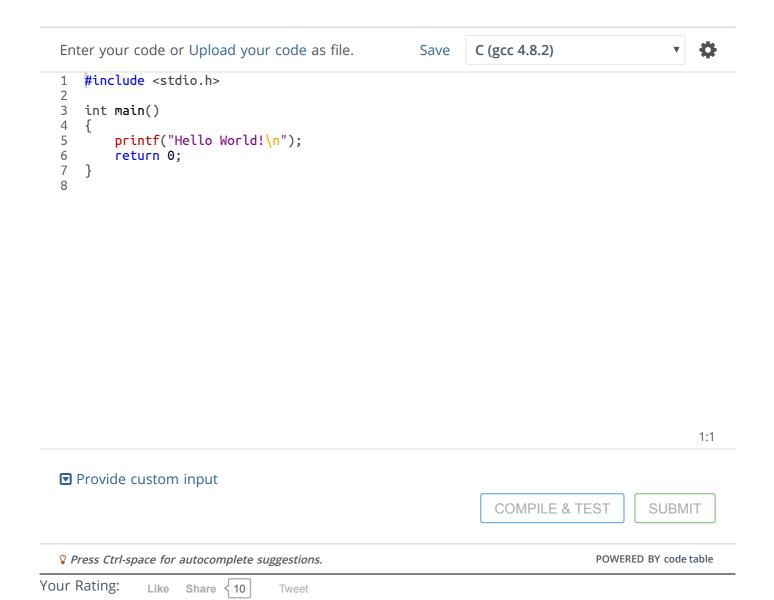


#### **Explanation**

In first case, value of minimum element is 5 and it's frequency is 1 which is odd, so the array is

In second case, value of minimum element is 3 and it's frequency is 4 which is even, so the array is Unlucky.

# **CODE EDITOR**



## PROGRAMMERS WHO SOLVED THIS PROBLEM ALSO SOLVED

**Biased Chandan** Speed **Modify Sequence** Attempted By: 4667 / Accuracy: 79 Attempted By: 4876 / Accuracy: 78 Attempted By: 3599 / Accuracy: 91