

Given an integer n and an array of n integers. Return Good if the given array is a good mountain else Return Bad(if it is a bad mountain)

Note:

n value should be greater than 2 to be a good mountain

Sample input 1:

7

0 2 3 4 5 2 1



It is a good Mountain. So return Good

Sample Output 1:

Good

Sample Input 2:

10

0 2 3 4 5 5 6 3 2 1



**It is a bad mountain.**

**Sample Output 2:**

**Bad**

**Sample Input 3:**

**1**

**5**

**Sample Output 3:**

**Bad**