

```
1 class Solution(object):
2     def checkPossibility(self, A):
3         p = None
4         for i in xrange(len(A) - 1):
5             if A[i] > A[i+1]:
6                 if p is not None:
7                     return False
8                 p = i
9
10        return (p is None or p == 0 or p == len(A)-2 or
11                A[p-1] <= A[p+1] or A[p] <= A[p+2])
```