```
Java
class Solution {
    public boolean hasIncreasingSubarrays(List<Integer> nums, int k) {
JavaScript
 * # @param {number[]} nums
* @param {number} k
* @return {boolean}
var hasIncreasingSubarrays = function(nums, k) {
};
TypeScript
function hasIncreasingSubarrays(nums: number[], k: number): boolean {
};
C++
class Solution {
```

```
public:
   bool hasIncreasingSubarrays(vector<int>& nums, int k) {
};
C#
public class Solution {
    public bool HasIncreasingSubarrays(IList<int> nums, int k) {
Kotlin
class Solution {
   fun hasIncreasingSubarrays(nums: List<Int>, k: Int): Boolean {
Go
func hasIncreasingSubarrays(nums []int, k int) bool {
```