

no tags

Vietnamese (/problems/KQUERY/vn/)

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- Line 1: n ($1 \leq n \leq 30000$).
- Line 2: n numbers $a_1, a_2 \dots a_n$ ($1 \leq a_i \leq 10^9$).
- Line 3: q ($1 \leq q \leq 200000$), the number of k -queries.
- In the next q lines, each line contains 3 numbers i, j, k representing a k -query ($1 \leq i \leq j \leq n, 1 \leq k \leq 10^9$).

- For each k-query (i, j, k), print the number of elements greater than k in the subsequence $a_i, a_{i+1} \dots a_j$ in a single line.

Input
5
5 1 2 3 4
3
2 4 1
4 4 4
1 5 2

Output
2
0
3

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Added by:	Jimmy (/users/paulmcvn)
Date:	2008-10-26
Time limit:	1s
Source limit:	50000B
Memory limit:	1536MB
Cluster:	Cube (Intel G860) (/clusters/)
Languages:	All except: ERL JS-RHINO NODEJS PERL6 VB.NET Gomoku
Resource:	(https://play.google.com/store/apps/details?id=com.popoko.gomokukr)

easy normal hard extreme

> (/problems/KQUERY/cstart=20)

Last edit: 2023-07-09 19:30:24

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