

#sorting (/problems/tag/sorting) #tree (/problems/tag/tree)

Vietnamese (/problems/DQUERY/vn/)

✈ Submit solution! (/submit/DQUERY/)

- Line 1: n ($1 \leq n \leq 30000$).
- Line 2: n numbers a_1, a_2, \dots, a_n ($1 \leq a_i \leq 10^6$).
- Line 3: q ($1 \leq q \leq 200000$), the number of d-queries.
- In the next q lines, each line contains 2 numbers i, j representing a d-query ($1 \leq i \leq j \leq n$).

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

🚀 [Submit solution! \(/submit/DQUERY/\)](/submit/DQUERY/)

Resource: (<https://play.google.com/store/apps/details?id=com.popoko.minesweeper>)

- ✓ be spoj user for at least 5 days
- ✓ solve at least 15 problems
- ✗ solve this problem

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One of the worst problems I faced.
After repeated submissions, I was facing TLE. Was optimising the code for no reason, when ultimately it turned out to be an issue of cin vs scanf. Really strict time limit for no reason at all.

simple MO algorithm

AC IN 1E9+7 LET'S GOOOOOOOOOOOOOOOOOOO!

草队和树没有关系吧。(零)

[illegible]