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Java Arraylist



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Sometimes it's better to use dynamic size arrays. Java's Arraylist can provide you this feature. Try to solve this problem using Arraylist.

You are given n lines. In each line there are zero or more integers. You need to answer a few queries where you need to tell the number located in y^{th} position of x^{th} line.

Take your input from System.in.

Input Format

The first line has an integer n. In each of the next n lines there will be an integer d denoting number of integers on that line and then there will be dspace-separated integers. In the next line there will be an integer q denoting number of queries. Each query will consist of two integers x and y.

Constraints

- 1 <= n <= 20000
- 0 <= d <= 50000
- 1 <= q <= 1000
- 1 <= x <= n

Each number will fit in signed integer.

Total number of integers in n lines will not cross 10^5 .

In each line, output the number located in y^{th} position of x^{th} line. If there is no such position, just print "ERROR!"

Sample Input

Sample Output

74

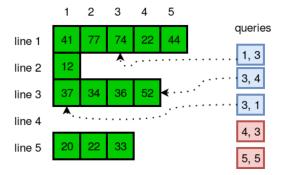
52

ERROR!

ERROR!

Explanation

The diagram below explains the queries:



f in Submissions:<u>18891</u>
Max Score:10
Difficulty: Easy
Rate This Challenge:
☆☆☆☆☆☆

