import java.util.ArrayList;

import java.util.Scanner;

public class Main {

public static void main(String[] args) {

Scanner scanner = new Scanner(System.*in*);

int n = Integer.*parseInt*(scanner.nextLine());

ArrayList<ArrayList<Integer>> list = new ArrayList<>();

for (int i = 0; i < n; i++) {

int m = scanner.nextInt();

ArrayList<Integer> list2 = new ArrayList<>();

for (int j = 0; j < m; j++) {

list2.add(scanner.nextInt());

}

list.add(list2);

scanner.nextLine();

}

int a = Integer.*parseInt*(scanner.nextLine());

for (int i = 0; i < a; i++) {

int x = scanner.nextInt() - 1;

int y = scanner.nextInt() - 1;

scanner.nextLine();

if (x < list.size() && y < list.get(x).size()) {

System.*out*.println(list.get(x).get(y));

} else {

System.*out*.println("ERROR!");

}}}}

Task 2.

import java.util.ArrayList;

import java.util.Scanner;

public class Main {

public static void main(String[] args) {

Scanner scanner = new Scanner(System.*in*);

int n = Integer.*parseInt*(scanner.nextLine());

ArrayList<ArrayList<Integer>> list = new ArrayList<>();

for (int i = 0; i < n; i++) {

int m = scanner.nextInt();

ArrayList<Integer> list2 = new ArrayList<>();  
  
  
for (int i = 0; i < n; i++) {  
 list2.add(scanner.nextInt());  
}  
  
int x = scanner.nextInt();  
scanner.nextLine();  
for (int i = 0; i < x; i++) {  
 String q = scanner.nextLine();  
 if (q.equals("Insert")) {  
 String[] insert = scanner.nextLine().split(" ");  
 list2.add(Integer.*parseInt*(insert[0]), Integer.*parseInt*(inser[1]));  
 } else if(q.equals("Delete")){  
 int index = Integer.*parseInt*(scanner.nextLine());  
 list2.remove(index);  
 }  
}  
  
for (Integer number : list2) {  
 System.*out*.print(number + " ");  
}

Task 3.

import java.util.\*;

public class Main {

public static void main(String[] args) {

Scanner scanner = new Scanner(System.*in*);

ArrayList<Integer> dsk = new ArrayList<>();

ArrayList<Integer> dlt = new ArrayList<>();

int n = scanner.nextInt();

for (int i = 0; i < n; i++) {

int q = scanner.nextInt();

switch (qu) {

case 1:

dsk.add(0, scanner.nextInt());

break;

case 2:

dsk.add(scanner.nextInt());

break;

case 3:

dlt.add(dsk.get(0));

dsk.remove(0);

break;

case 4:

dlt.add(dsk.get(dsk.size() - 1));

dlt.remove(dsk.size() - 1);

}

}

System.*out*.println(dlt);

}

}