

```

1 import java.util.ArrayList;
2 import java.util.Scanner;
3
4 public class Q1 {
5
6     public static void main(String[] args) {
7
8         Scanner sc = new Scanner(System.in);
9
10        int n = sc.nextInt();
11        ArrayList<ArrayList<Integer> > arr = new ArrayList<ArrayList<Integer> >(n);
12
13        for(int i=0;i<n;i++) {
14            int num = sc.nextInt();
15            ArrayList<Integer> a1 = new ArrayList<Integer>();
16
17            for(int k=0;k<num;k++) {
18                a1.add(sc.nextInt());
19            }
20            arr.add(a1);
21        }
22
23        int q = sc.nextInt();
24        ArrayList<String> out_ = new ArrayList<String>(q);
25        for(int i=0;i<q;i++) {
26            int x = sc.nextInt()-1;
27            int y = sc.nextInt()-1;
28
29            if(y>(arr.get(x).size()) - 1) {
30                out_.add("ERROR!");
31            }
32
33            else {
34                out_.add(""+arr.get(x).get(y));
35            }
36        }
37        for(String s:out_) {
38            System.out.println(s);
39        }
40        sc.close();
41
42    }
43
44 }

```

## OUTPUT

```

5
5 41 77 74 22 44
1 12
4 37 34 36 52
0
3 20 22 33
5
1 3
3 4
3 1
4 3
5 5
74
52
37
ERROR!
ERROR!

```