**Java Arraylist**

**import** java.util.ArrayList;

**import** java.util.Scanner;

**public** **class** Solution {

**public** **static** **void** main(String args[]) {

       Scanner s1=**new** Scanner(System.in);

**int** cnt=s1.nextInt();

       ArrayList a1[]=**new** ArrayList[cnt];

       ArrayList a3;

**int** cnt1,tmp,cnt2,n1,n2;

**for**(**int** i=0;i<cnt;i++) {

           cnt1=s1.nextInt();

           a1[i]=**new** ArrayList();

**for**(**int** j=0;j<cnt1;j++) {

               tmp=s1.nextInt();

               a1[i].add(tmp);

           }

       }

*//       for(int i=0;i<cnt;i++) {*

*//           System.out.println(a1[i]);*

*//       }*

       cnt2=s1.nextInt();

**for**(**int** i=0;i<cnt2;i++) {

           n1=s1.nextInt();

           n2=s1.nextInt();

**try** {

           a3=a1[n1-1];

           System.out.println(a3.get(n2-1));}

**catch**(Exception e) {

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

           }

       }

   }

}