Submission

ID	DATE	PROBLEM	STATUS	CPU	LANG
	TEST CASES				
8231391	18:28:02	Erase Securely	✖ **Wrong Answer**	0.10 s	Java
	✔✖◻◻◻◻◻◻◻◻◻◻◻◻◻◻				

Submission contains 1 file: download zip archive

FILENAME	FILESIZE	SHA-1 SUM	
main.java	983 bytes	96ea90aff592048ca8ab2a4a92fb3910729ecc5e	download

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main.java

```java
1  import java.util.*;
2  import java.io.*;
3
4  class main {
5      public static void main(String[] args)
6      {
7
8          Scanner sc = new Scanner(System.in);
9          int N = sc.nextInt();
10         String first = sc.nextLine();
11         StringBuilder myString = new StringBuilder(first);
12         String second = sc.nextLine();
13         boolean flag = false;
14         int x=0;
15         while (x<N){
16             for (int i = 0; i <first.length(); i++) {
17                 if(first.charAt(i)=='0')
18                 {myString.setCharAt(i,'1');
19
20                 }else myString.setCharAt(i,'0');
21             }
22         System.out.println(myString);
23     x++;
24
25     }
26     for (int i =0; i<myString.length();i++){
27             if(myString.charAt(i)==second.charAt(i)) flag = false;
28             else flag = true;
29         }
30         if(flag) System.out.println("Deletion failed");
31         else System.out.println("Deletion succeeded");
32
33     }
34
35 }
```

Submission

ID	DATE	PROBLEM	STATUS	CPU	LANG
	TEST CASES				
8231170	15:47:23	Jolly Jumpers	✔ Accepted	0.13 s	Java
	✅✅✅				

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FILENAME	FILESIZE	SHA-1 SUM	
main.java	971 bytes	30d38dda543e3ed40443414adaac7fe51f653fae	download

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main.java

```java
1  import java.io.*;
2  import java.util.*;
3
4  class main {
5
6  public static void main(String[] args) throws IOException {
7
8      BufferedReader reader = new BufferedReader(new InputStreamReader(System.in));
9      String input = "";
10     while ((input = reader.readLine()) != null && !input.trim().equals("\n") && !input.trim().equals(""))
11     {
12         String[] data = input.split("\\s+");
13         int TC = Integer.parseInt(data[0]);
14         boolean flag = true;
15         BitSet bitSet = new BitSet(TC);
16
17         for(int i = 1; i< data.length-1; i++)
18         {
19             int d = Math.abs(Integer.parseInt(data[i]) - Integer.parseInt(data[i+1]));
20             if (d < 1 || d >= TC || bitSet.get(d))
21             {
22                 System.out.println("Not Jolly");
23                 flag = false;
24                 break;
25             }
26             bitSet.set(d);
27         }
28         if(flag)
29         {
30             System.out.println("Jolly");
31         }
32     }
33  }
34  }
```

Submission

ID	DATE	PROBLEM	STATUS	CPU	LANG
	TEST CASES				
8231333	17:53:23	Army Strength (Easy)	✔ Accepted	0.20 s	Java
	✓✓				

Submission contains 1 file: download zip archive

FILENAME	FILESIZE	SHA-1 SUM	
main.java	1090 bytes	bd0dbc7636e1da2f5235838d3f9869a4f77c4fdd	download

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main.java

```java
1   import java.util.*;
2   import java.lang.Math;
3
4   class main {
5     public static void main(String[] args) throws Exception {
6       Scanner sc = new Scanner(System.in);
7       int TC = sc.nextInt();
8
9
10
11      for(int i = 0; i < TC; i++){
12      List<Integer> God = new ArrayList<Integer>();
13      List<Integer> Mech = new ArrayList<Integer>();
14        int g = sc.nextInt();
15        int m = sc.nextInt();
16
17
18        for(int j = 0; j < g; j++){God.add(sc.nextInt());}
19
20        for(int k = 0; k < m; k++){Mech.add(sc.nextInt());}
21
22        Collections.sort(God);Collections.reverse(God);
23
24        Collections.sort(Mech);Collections.reverse(Mech);
25
26
27        if(God.get(0) > Mech.get(0))
28        {System.out.println("Godzilla");}
29
30        else if(God.get(0) < Mech.get(0))
31        {System.out.println("MechaGodzilla");}
32
33        else if(  (God.size() == Mech.size())&&(God.get(0) == Mech.get(0)))
34
35        {System.out.println("Godzilla");}
36
37        else if(God.get(0) == Mech.get(0)){System.out.println("Undecided");}
38      }
39   }
40 }
```

Submission

ID	DATE	PROBLEM	STATUS	CPU	LANG
	TEST CASES				
8231284	17:32:34	Combination Lock	✔ Accepted	0.25 s	Java
	☑☑				

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FILENAME	FILESIZE	SHA-1 SUM	
main.java	758 bytes	22d5570958eea92c3bc69084277f3e1a91a422ff	download

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main.java

```
1   import java.util.*;
2   import java.io.*;
3
4   class main {
5       static int distance(int x, int y){
6           int s = 0;
7           for (int i = x; i !=y;s++) i=(i+1)%40 ;
8           return s*9;
9       }
10      public static void main(String[] args) {
11          Scanner sc = new Scanner(System.in);
12          while(true){
13              int a = 1080;
14              int sum = 0;
15              int [] num =  new int[4];
16              for (int i =0;i <4;i++){
17                  num[i] = sc.nextInt();
18                  sum = sum +num[i];
19              }if (sum==0)break;
20              a = a+distance(num[1], num[0]);
21              a = a+distance(num[1], num[2] );
22              a =a+distance(num[3], num[2]);
23              System.out.println(a);
24              }
25
26      }
27
28  }
```