ID	DATE	PROBLEM	STATUS	CPU	LANG	
	TEST CASES					
8279117	21:54:32	This Ain't Your Grandpa's Checkerboard	X Run Time Error	0.10 s	Java	
	×0000000000000000000000000000000000000					

Submission contains 1 file: download zip archive

FILENAME	FILESIZE	SHA-1 SUM	
main.java	1395 bytes	b9833d0f0d43370f487015030da4fc25cf69e70d	download

Edit and resubmit this submission.

## main.java

```
1 import java.util.*;
 3 class main {
       public static void main(String [] args){
 5
           Scanner sc = new Scanner(System.in);
          String in = sc.nextLine();
 6
           int list = Integer.parseInt(in);
 7
          boolean flag = false,flag2 = false;
 8
 9
          int w=0,b=0;
10
           char [][] c = new char[list][];
11
          StringBuilder sb = new StringBuilder();
12
       for(int 1 =0;i<list;i++) c[i]=sc.nextLine().toCharArray();
13
14
           flag =true;
15
           for(int i=0;i<list;i++){
16
17
               for(int j =0;j<list;i++){
                   if(c[i][j]=='W') w++;
18
19
                   else b++;}
20
                   flag&=(w==b);
21
                   String row = new String(c[i]);
22
                   if(row.contains("BBB")&& row.contains("WWW")){
23
                       flag = false;
24
                   } else flag = true;
25
26
27
28
           flag2 = true;
29
           for(int i = 0;i<list;i++){
               for(int j=0;j<list;j++){
30
                   if(c[j][i]=='W') w++;
31
32
                   else b++;
33
               flag2&=(w==b);
34
               for(int j =0;j<list;j++) sb.append(c[j][i]);
35
36
37
               String col=sb.toString();
38
               lf(col.contains("BBB") && col.contains("WWW")){
                   flag2 = false;
39
48
               }else flag2 = true;
41
42
43
      if(flag && flag2){System.out.println(1);}
44
           else System.out.println(0);
45
46
47
48
49
        }
58
51 }
```



## Submission

D	DATE	PROBLEM	STATUS	CPU	LANG
	TEST CASES				
8279605	23:24:28	Disastrous Downtime	✓ Accepted	0.50 s	Java

Submission contains 1 file: download ap archive

FILENAME	FILESIZE	SHA-1 SUM	
main.java	663 bytes	324a55fb7f9cc34730594a9ca04c729bde06ca7b	download

Edit and resubmit this submission.

## main.java

```
1 import java.util.*;
 3 class downtime {
        public static void main(String[] args) {
    Scanner sc = new Scanner(System.in);
            int[] a = new int[1000000];
 8
             int n = sc.nextInt();
 9
             int k = sc.nextInt();
10
             int in;
11
12
13
14
15
            double total = 0;
             while (n> 0) {
16
17
                 in = sc.nextInt();
18
19
20
21
                 a[in + 1000]--;
                 a[in]++;
22
23
24
25
26
27
28
29 }
         n--;}
            for (int i = 1; i < a.length; i++) total = Math.max(total, a[i] += a[i - 1]);
             System.out.println((int) Math.ceil(total / k));
```