,																											
	rt java.																										
publi				Sight {																							
	public			main(S = new			tem.in);																				
		int n	= sc.n	extInt() = false	;																						
		boole	ean c2	= false	e;																						
		boole	ean c4	= false re = ne	e;	a[n][n]																					
		for(in	t i=0; i	<n; i++<br="">t j=0; j<</n;>) {		,																				
					[j] = sc																						
		}	}																								
		for(in	t i=0; i	<n; i++<="" td=""><td>) {</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></n;>) {																						
			tor(in	t j=0; j< if(love	e[i][j].eq	ualslgı	noreCas																				
						Syster	n.out.pi		reCase("L") ntln(i+" "+j);		ə[i][j+1].	equals.	signore	Case("0	O") &&	love[i][j+2].eq	ualsIgn	noreCa	.se("V")	&& lov	e[i][j+3].equa	slgnore	reCase(E")) {	
						c1 = ti break;																					
				}	}																						
			} if(c1 :	== true) {																						
			}	break																							
		} if(c1	== fals	e) {																							
		3		em.out.	println	("-1 -1	");																				
		for(in		<n; i++<br="">t j=0; j<</n;>																							
			101(111		[j][i].eq	ualslgi	noreCas ualsIgno	se("L")	&& j !=	n-4) {	ali . 4101	l a au ale		Casa("	O!!\ 0.0	leveli.	0101 00	ualalas		aa/"\/"\	0 0 Inc	of: . 01fi	1		Caaa(!	E=// (
						Syster	n.out.pi				eli+ i ili	.equa:	signore	Case(Ο) αα	iove[]+	-zjij.eq	uaisigi	ioreca	se(v)	αα ΙΟν	elj+3j[i	j.equai	signore	eCase(⊏)) {	
						c2 = ti break;																					
				}	}																						
			} if(c2	== true																							
			}	break	;																						
		} if(c2	== fals	e) {																							
		}	Syste	em.out.	println:	("-1 -1	");																				
		for(int i=0; i <n; i++)="" if(love[i][i].equals<="" td="" {=""><td>ualsIgi</td><td>noreCa</td><td>ase("L")</td><td>&& i !=</td><td>n-3) {</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></n;>			ualsIgi	noreCa	ase("L")	&& i !=	n-3) {																		
{				if(love	[i][i].eq	ualsIgi	noreCas	se("L")	&& lov	e[i+1][i	+1].eq	ualsIgn	oreCas	se("O")	&& love	e[i+2][i-	+2].equ	alsIgno	oreCas	e("V") a	&& love	[i+3][i+	3].equ	alsIgno	reCase	("E"))	
,					System c3 = to		orintln(i-	+" "+i);																			
				}	break;																						
		}	}	,																							
			== fals Syste	e) { em.out.	.println	("-1 -1	");																				
		} int te	mp = r	n-1;																							
		for(in	t i=0; i	<n; i++<br="">if(love</n;>	temp-	·i][i].eq	ualsigno	oreCas	e("L") a	&& i !=	n-3) {																
i-3][i-	+3].equ	ıalslgn	oreCa	se("E")	if(love) {	[temp-	i][i].equa	alsIgno	reCas	e("L") 8	&& love	temp-	i-1][i+1].equal	slgnore	Case("O") &8	k love[t	emp-i-	2][i+2].	equals	Ignore(Case("\	/") && I	ove[ten	np-	
					1	Syster c4 = ti	n.out.pi rue;	rintln(te	emp-i+	" "+i);																	
						break;																					
		}		}																							
		if(c4	== fals	e) { em.out.	.println	("-1 -1	");																				
		}	,																								
	}																										
}																											

```
import java.util.Scanner;
public class Modulo {
    public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);
        int b = sc.nextInt();
        int n = sc.nextInt();
        int[] inteGer = new int[n];
        int[] result = new int[n];
        for(int i=0; i<n; i++) {
             inteGer[i] = sc.nextInt();
             result[i] = inteGer[i]%b;
        int check;
        for(int i=0; i<n; i++) {
             check = result[i];
             for(int j=0; j<n; j++) {
                 if(check == result[j] && j != i) {
                     result[j] = -99;
        int count = 0;
        for(int i=0; i<n; i++) {
             if(result[i] != -99) {
                 count++;
        System.out.print(count);
```