P	Flag que		)				
	Alica ar						
	"Stone game. In each stone of the last First" note that the make the maken to make the stone of the stone of the last the last to make the stone of	Let N b turn, a or four s t stone orm. H	'. Stonge the stones wins.	e gam total not er can i s. The i They Alice is	e is a umbe remov olayer follow s alwa	two-p r of st e eith who p the " ys the	olayer ones. er one picks Ladies one
	to make out whe game o	ether A optimal	lice ca				
	First lin of test numbe	cases. r of sto	Each tones.	•			
	Output Print "Y "No".			se Alic	ce win	s, else	e print
	Constra						
	1<=N<: Sample			utput			
	Input  3 1						
	7 Output						
	Yes Yes No						
	1 2 3 • 4	#inc int { int	lude< main(	stdio )			
	6 7 v 8 9 10 11 v	while { scan t=n/e if(ts	e(i <t f("%d 4; %2==0</t 	) <sup>´</sup> '' <b>,</b> &n ) &&n%2:	; ==0)		
	13 14 15 • 16 17 18	prin } else	if(t		&&n% <mark>2</mark>	?==1)	
	19 v 20 21 22 23 24 25	<pre>prin } i++; } retu }</pre>		es\n"	);		
		Input	Expe	ected	<b>Got</b> Yes	<b>~</b>	
	Passe	1 6 7 d all te	Yes No		Yes No		
Co	uestion <b>2</b> orrect arked ou <sup>e</sup>	t of 5.00					
	You are numbe of them	e desig rs with n. The	a unic	jue sty g is ba	le app sed or	olied to	o each
	numbe a given The nu from 0	r of clo number mber of to 9 ha	esed page er. of holes	aths or s that e	holes each o	of the	digits ber of
	closed 1, 2, 3, 0, 4, 6, 8 = 2 h	5, and and 9	7 = 0	holes.	.eIr V	ues	C.
	Given a sum of digits. I holes.	numb the nu	mber	of hole	s for	all of i	ts
	Comple an integ holes ir	ger der n num.		•			
	Constra  1 ≤ num	า ≤ 109		Q+	To:	C	
	Input Foundation	s one li num, t	ine of	text cc	ontaini	ng a s	single
	Sample 630	·	ı <del>+</del>				
	Sample  2  Explana	·	ıſ				
	Add the	e holes rn 1 + (	0 + 1 =		nch dig	git, 6,	3 and
	Sample Sample 1288						
	1288 Sample 4	e Outpu	ut				
	Explana						
	Add the Return	e holes			ıch diç	git, 1, :	2, 8, 8.
	Return  Answe	r: (pe	+ 2 + 2 nalty r	egime:	: 0 %)	git, 1, :	2, 8, 8.
	Answe  1 2 3 4 5 6 7 8 9	r: (per fint)	nalty ralude< main( int a scanf while { b i	egime: stdio ) ,b,n= ("%d"	0 %) .h> 0; ,&a);		
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GE23131-Programming Using C-

Status Finished

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