. T		
n ====================================		
	(100)	
(1)	Honework 5 meghan	
	Olohghis	
¥ . C O	1. even(0).	. 51.
tif 0 is even then aheadis	even( $s(s(x))$ ) $\leftarrow$ even( $x$ ).	
tif lis	odd(s(0)).	
2 ahead	odd(sis(x))) + odd(x).	
isodd	2 ( ) 2 ( ) ( ) ( ) ( )	
	2. Integer_ouo(x, y, 7) means x/y = 2 greater_+nan(x, y) means x>y	
tase of .	Y	
meaning, Won't ret		
anint		
	mileger = docen, 1, 2).	
xeither in head togeth	«3. adjacen+(x, y, [x, y   25]).	
orin	adjacent(x,y,[7,75]) &- adjacent(x,y,25).	
2		* - 1   1   1   1   1   1   1   1   1   1
10 k 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	last (X, CXJ).	
	10st(X, CY1Ys]) - 10st(X, 4s).	
	tendif they're empty	
	21. clouble (L1, L1).	
1	double ([XIXs], [X,XIYs]) - double (Xs, Ys).	
	# recurse double without last x: x, x to find next matching elements	1
		No.
30 **		9 8
A MARK		S. C.
10		<u> </u>
		1
		1