n 50 0		
(1)	Honework 5	eghan
	02	olighes
A MILL OF THE	1. even(0).	0
4 if 0 is	even( $s(s(x))$ ) $\leftarrow$ even( $x$ ).	Fig. 1. Carlot
a ahead is	odd(s(0)).	
t if lis	odd (sis(x))) + odd(x).	1,300
2 ahead		
	2. Integer-Ouo(x, y, 7) means */y=2]	
	2. Integer_ouo(x, y, 7) means x/y = z greater_+nan(x, y) means x>y	
case of		
meaning Won't ret		, X ) •
an in		)
	integer-Quo(A, Y, Z).	
xeither in	7	
01 11.	3. adjacent (x, y, [x, y 175]).	
listx	adjacent(x,y, [7,75]) a- adjacent(x,y,z	25).
yall lettin	150121 6.52	
1ett in	last (X, CXJ).	
	last (x, EYIYs) - last (x, ys).	
X	+ endif they're empty	
	4. double ([],[]).	
	double ([XIXs], [X,XIYs]) - double (X	thout
	last x; x, x to fin	d next ts
		A Section 19 to a Section
		New York Control of the Control of t
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Maria Andrea		38 m 38 m
100		and the second
		3