

	tota liber a coi number a
	tot fibon a Coi number a cuarking Diagram
	Cultury xhayram
	$i(n \leq 1)$
	return n;
	16.1 PP7.
	ast = f[n-i];
	$S(\omega) > f(n-27)$
	return slust + lest
10	
No	The function calls of function calls are
	not working all forther. They work one
	Ly one.
	71
· 1	= 4 last = \$[]
5/	(OST = +0+20)
	slost = It
f	
=	(3) = 2 return $f(x) + f(0)$.
01	n-2]. > last = +[]]
+1	2) (bus (ast = +(0) >0
- FL	2 ((a) (a) = #to)
467	= 1 return f(A) + + (6)
#[2]	
	110
1	162/ Laffer
16 Hi	an Tigg Tigg
	2-4