	No.
	Date · ·
Jack Yory	
212	
Q1) Sm 1st (1st) n (n-1) (n	(-1) + (n-2)+(n+-3)+(n-4)
(i) h-1 (n-2)	
N-2 (N-3)	L.
h-3 (h-4)	W - 1 2 ?
((1)	
Custoper O(n-1) over	- n times
1:00(n2)	
(11) Sun-15+2(15+)	MAA
	ANDA
h-1 (1)	1+1+1+1+1 , my AMA
N-3 (1)	
h-9 (1)	$\sim$
	LTXT A SECTION
1 (1)	1+2 1
	A\\\a_nc
Cost exec = U(1) over h 7 meg	
C Sum_ 157(14)	O(h) total
Till Blood Dan want	U(m) total
is disymptotically	
fuller.	

