· h & F x T', Chuak (h; C): F x T' +> F x C x NC

Cases	T	
1)	odd	add
íi)	edd	evre
iii }	ever	evey
10)	eva	odd

Lase 1: ($T=c_{1}N$, $C=c_{2}N$) T=5, $C=3 \Rightarrow f(c_{2}N)=f(c_{2}$

	CAME		**				
1	61			3	4	V	
7	12	+		4	7	11 NC= (5	-3 41/1
3		* -		3		- 4	
4		+	1			- 1	
5		4					

