

1. mod 1. n mod 1	= 0,1	,2,3	han an and a second	0
Q={A,B,C,D}	Derimo	Biner	Mad 4	
£: {0, 2}	0	0	0	JA/13/10/C/201
5 - A		01	1	1/0/1/1/2/ /3/
$\Delta = \{0,1,2,3\}$	2	10	2	
$\lambda(A)=0$	3		3	
2(B) = 1	9	100	0	
$\lambda(t)$ : $\lambda(t)$	>	101		
人(1))=3	6	110	2	
	/		0	
	8	1000	0	
	)	110011		