











	지무무무당 Date:	
;====	== 40=0	유무교
		-
	14c3+2c1=5	h = L
	$\frac{1}{6}$	
	- 2(K12)(L+1)(2+2+[K(K-1)+3K-](K=0)	Ce
	2(h+2)(u+1)(+2+(K2+2)(+0)(+0) k=2,3,4	
	- (K+2) CH 3 (C=2,3,4)	
	Now, G=1 and G=0	-
	C2 = 1	7
	Co-0, Co, Co, Cq.0 =0	
	k=2 in (k=2h-1) (	
	2(h+2)(h+1)	
	$\frac{C_{4} = -(2^{2}+2\cdot2-1)}{2(2+2)(2+1)}$	
	= -7 × 1	
	24 4	
	96	

