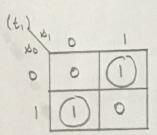


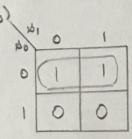
Transition and Output Table					
100	Do	1 ti	to	counts	counto
0	0	0	1	0	0
0	1	1	0	0	1
1	0	1	1	1	0
1	i	0	0	1	1
				= 36,	

Very clearly, $\lambda_1(\lambda_1, \lambda_0) = \lambda_1$ $\lambda_0(\lambda_1, \lambda_0) = \lambda_0$



$$\delta_1(\lambda_1,\lambda_0) = \lambda_1 \cdot \lambda_0 + \overline{\lambda_1} \cdot \lambda_0$$

$$= \lambda_1 \bigoplus \lambda_0$$



$$S_o(\Delta_1, \Delta_0) = \overline{\Delta}_0$$

