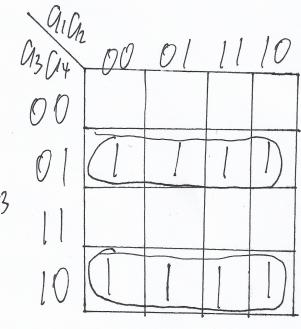
Cmin
$$C_2$$
 = $\begin{cases} x/0x \\ x/x0 \\ 1x/11 \end{cases}$
 $S^a = 7$, $S^b = 10$
 $C_2 = \times \Omega_2 \Omega_3 V \Omega_2 \Omega_4 V \Omega_1 \Omega_3 \Omega_4$



Cmin
$$CC_3$$
) = $\begin{cases} x \times 0/\\ x \times 10 \end{cases}$
 S^{α} = 4 , 5^{b} = 6
 C_3 = $0.304V0.3014$

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	00	1		1	
C4	0				
		7 . 1			
	[0				
				•	

Cmin
$$(4)=(XXX0)$$

 S^{a-1} , S^{b-2}
 $C_{4}=\overline{Q}_{4}$