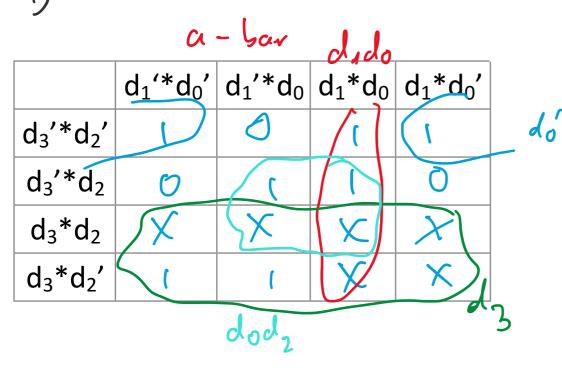
## Project 5.1

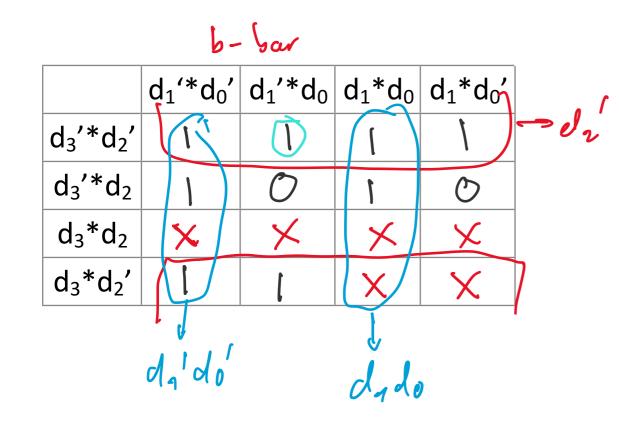
Tuesday, April 26, 2022 2:35 PM

Minh Nguyen Siam Tahsin Mugdho

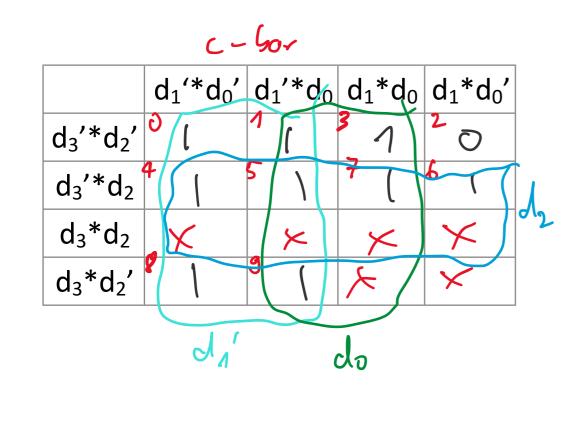




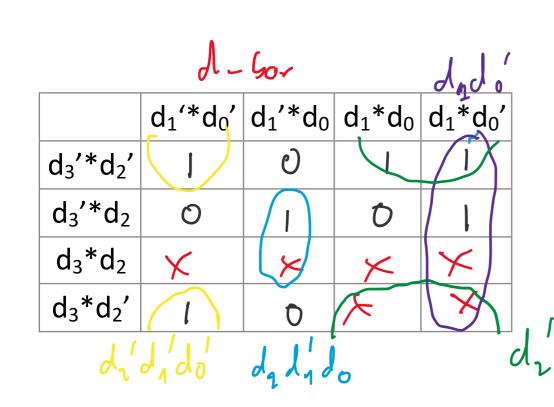
 $do'd_3'd_2'$   $Q = d_3 + do'd_3'd_2' + d_1d_0 + d_0d_2$ 



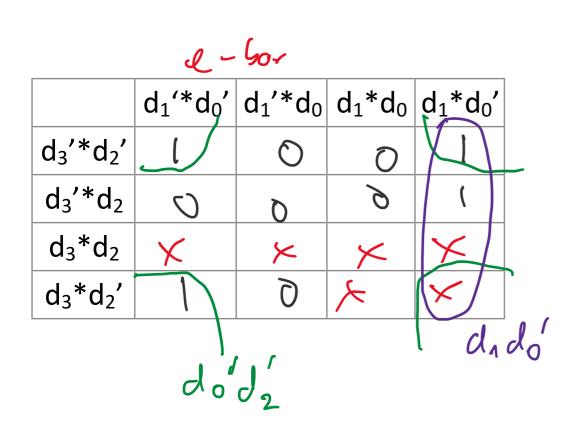
 $b = d_2' + d_1' d_0' + d_1 d_0$ 



$$C = d_0 + d_1' + d_2$$



 $d = d_2 d_1 d_0 + d_1 d_1 d_0$   $+ d_1 d_0 + d_2 d_1$ 



$$e = d_0'd_1' + d_4d_0'$$

	+	- bar						
	d <sub>1</sub> '*d <sub>0</sub> '	$d_1'*d_0$	$d_1*d_0$	$d_1*d_0'$				
$d_3'*d_2'$	1	O	0	0	1			
$d_3'*d_2$		ſ	Q	1				
$d_3*d_2$	X	X	×	X				
$d_3*d_2'$		ſ	×	X				
dido								

 $\int f = d_3 + d_1'd_0' + d_2d_0'$ 

	g - 60r			dad.
	d <sub>1</sub> '*d <sub>0</sub> '	$d_1'*d_0$	$d_1*d_0$	$d_1*d_0'$
d <sub>3</sub> ′*d <sub>2</sub> ′	10	0	(	
$d_3'*d_2$	104		0	
$d_3*d_2$	X	X	X	X
d <sub>3</sub> *d <sub>2</sub> '	1		X	X
	73			