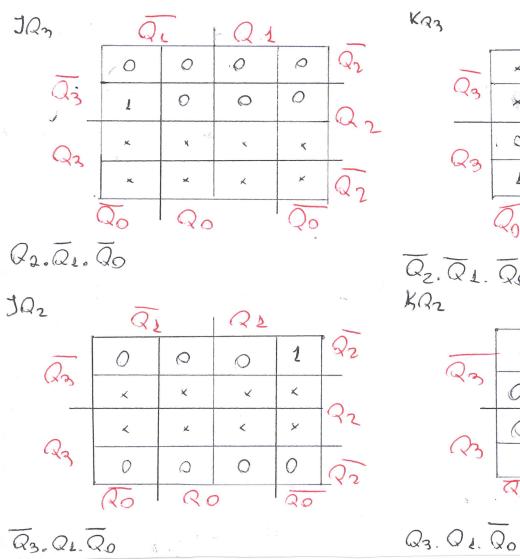
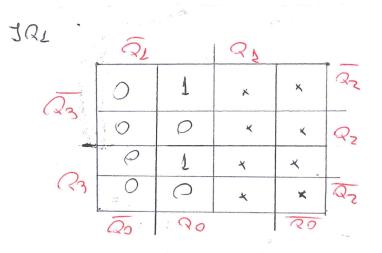
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$$\overline{Q}_2(Q_3 \bigcirc Q_2) + Q_2(Q_3 \bigcirc Q_4)$$

KQ	<u>s</u>	Q.	<u> </u>	Q1		
	Q3	×	, X	0	0	$Q_2$
	```	X	4	1	0	122
	Q3 .	×	×	0	0	
	73	×	×	1	0	Q2
		Ro	20		20	T)

 $Q_0.(Q_3 \oplus Q_7)$ 

KRO	Q1		21		
<u> </u>	×	0	1	×	RZ
$Q_{\mathfrak{F}}$	×	1	0	*	RZ
0-	×	0	1	×	1
G3	<	1	0	X	22
	Ro	20	·	$\overline{Q_0}$	1

Q3,(Q2 (Q1) + Q3 (Q2 (Q2))