1.

```
a) Númer noiseurs de soldes = 4 70 9/10 = 1001
```

() rûmer salidor - númer sictables

los tables baccerarios exón proporcionados es SWAO.

```
0,0,0,0,0
             0, t 0, t 0, t 2, t
                             D3 D2 D, Do
0001
001
                             001
0100
0101
                                     1
0110
0111
                     1
1000
 1001
 1010
 1011
 1101
 1110
 1111
```

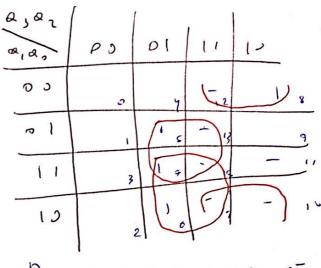
 $D_{3} = \mathcal{E}_{m}(0,9) + d(10-15)$   $P_{2} = \mathcal{E}_{m}(5.6,7,8) + d(10-15)$   $P_{3} = \mathcal{E}_{m}(5.6,7,8) + d(10-15)$   $P_{4} = \mathcal{E}_{m}(6,7,4,6,8) + d(10-15)$   $P_{5} = \mathcal{E}_{m}(6,7,4,6,8) + d(10-15)$ 

123

0,0	1	1	1		
@ 10°s	00	01	11	10	
00	100	<u> </u>	-12		8
01		5	-13	1	9
11	3	0	(-15		) (
10	1	8	le	-	( 0

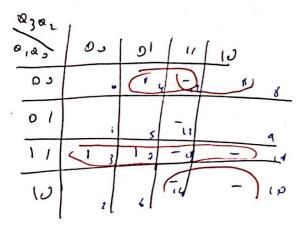
D3 = Q3 Q2 Q, Q + Q3. Q0

Di



D2 - Q2 Q0 + Q2 .0, + Q3 . Q0

D



D, = 02 5,0, +0,0, +03 00

د(ا

	322	00			11	10
	n s	(T)	,	1 4	- "	1
	0)		(	5	1)	
,	11		3	+	- 18	
	<b>\$</b> 0	(1.	2	1 4		- 13
	Do	= Q <sub>o</sub>				

Ahora diseñans el circuito en legic works