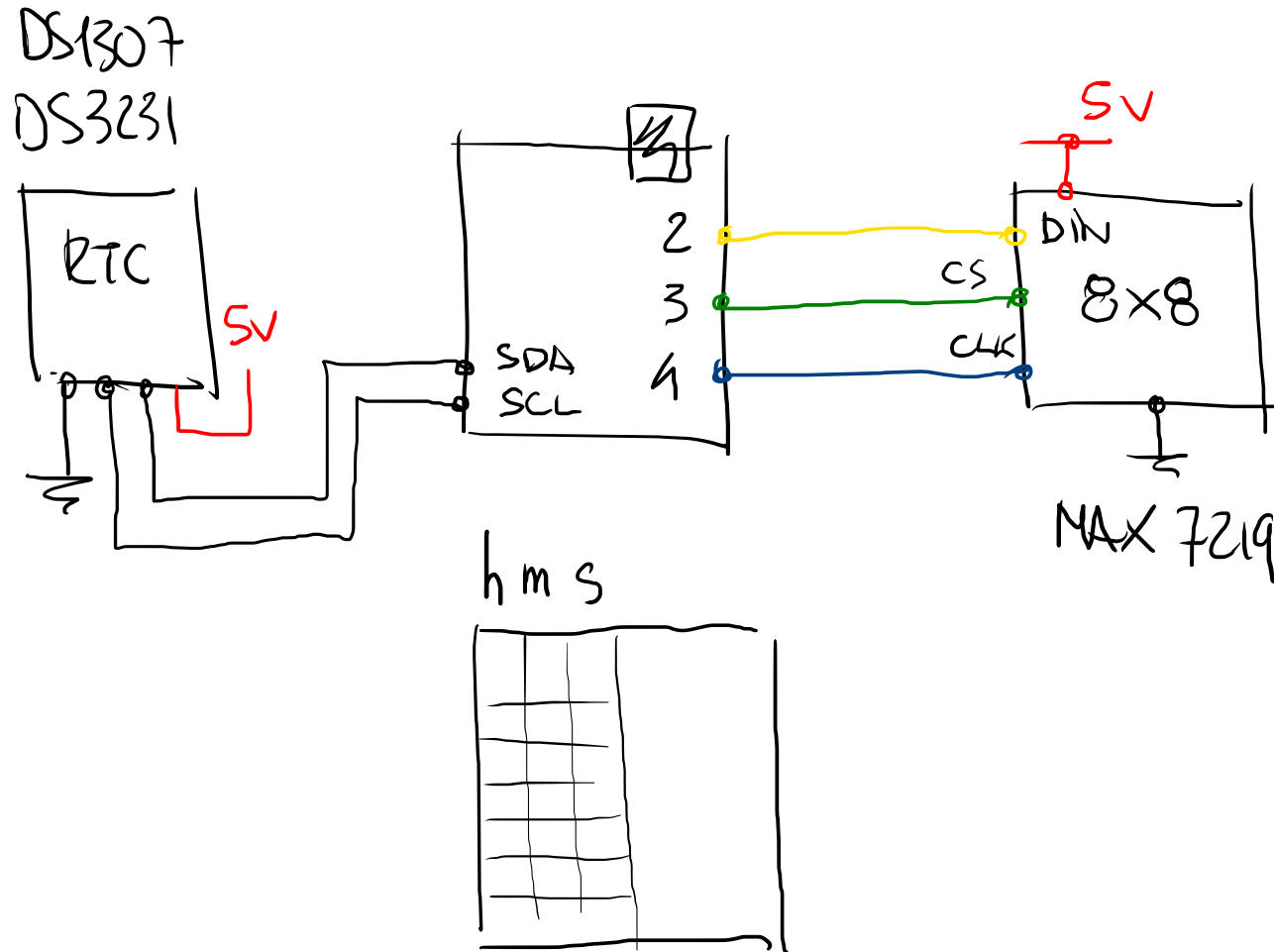
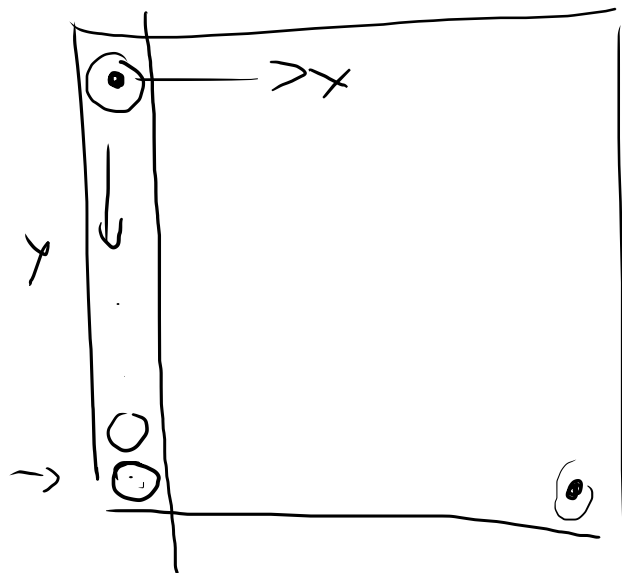


# 455- binary clock



	32	16	8	4	2	1
0						
1						0
2					0	
3					0	0
4				0		
5				0		0
6				0	0	
7				0	0	0



$h = 5$

$h \rightarrow 0000 \ 0101$

$(M \ 0000 \ 0001)$

$\ll i$

$0000 \ 0010$

$0$

$0000 \ 0100$

$1$