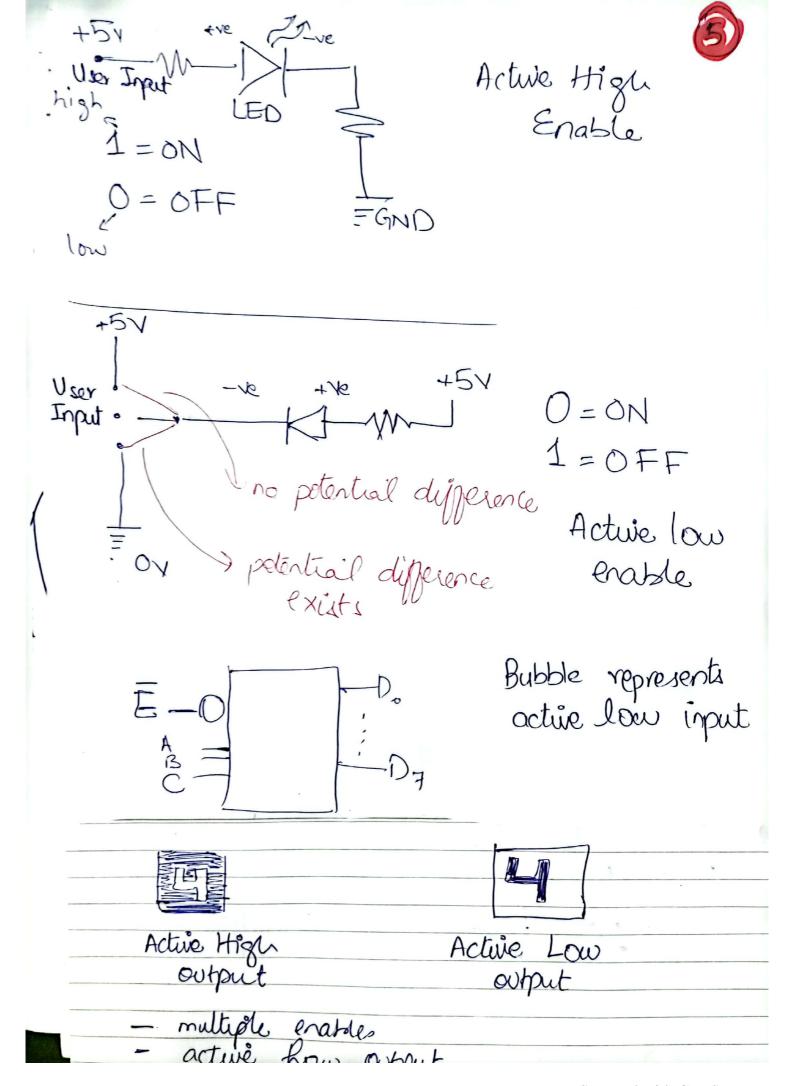
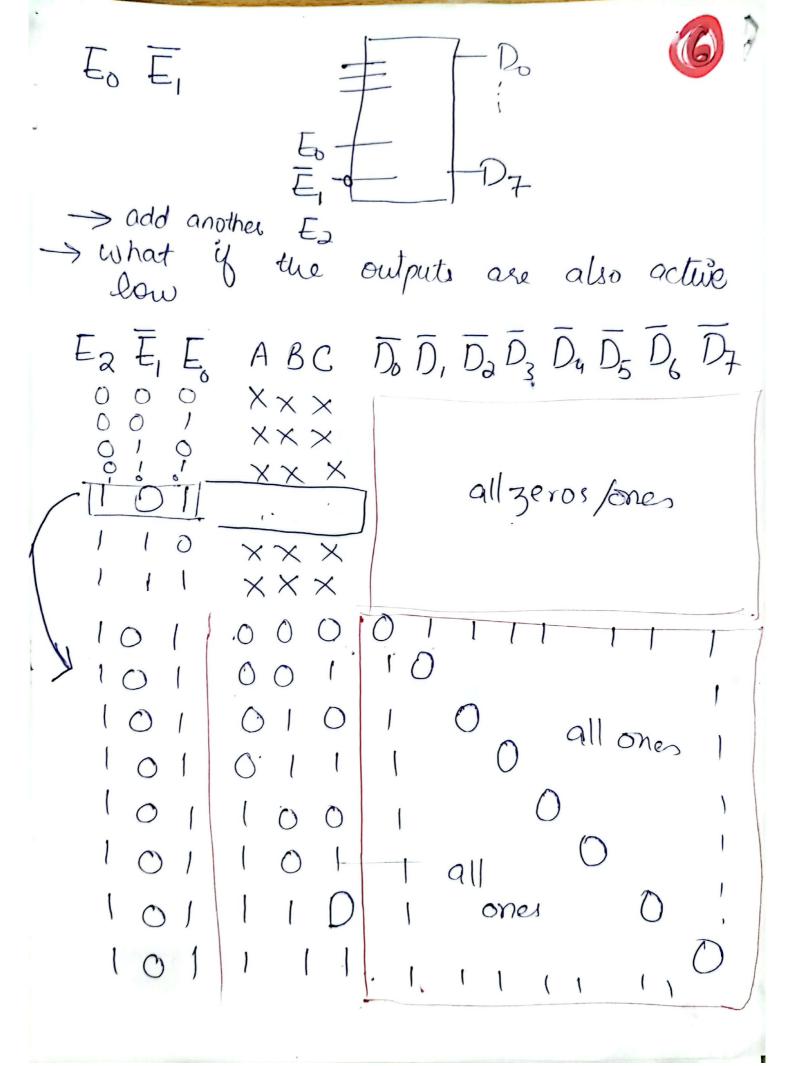


E	A	13	<u></u>	100	D_{I}	Da	\mathcal{D}_3	Dy	05	Po	D7
0	×	X	X	0	O	0	\bigcirc	0	\bigcirc	\bigcirc	\bigcirc
1	\bigcirc	\bigcirc	\bigcirc	0	\bigcirc	\bigcirc	0	0	\bigcirc	\bigcirc	0
				1							
1	1	1	1	0	0	0	0	\bigcirc		\bigcirc	1

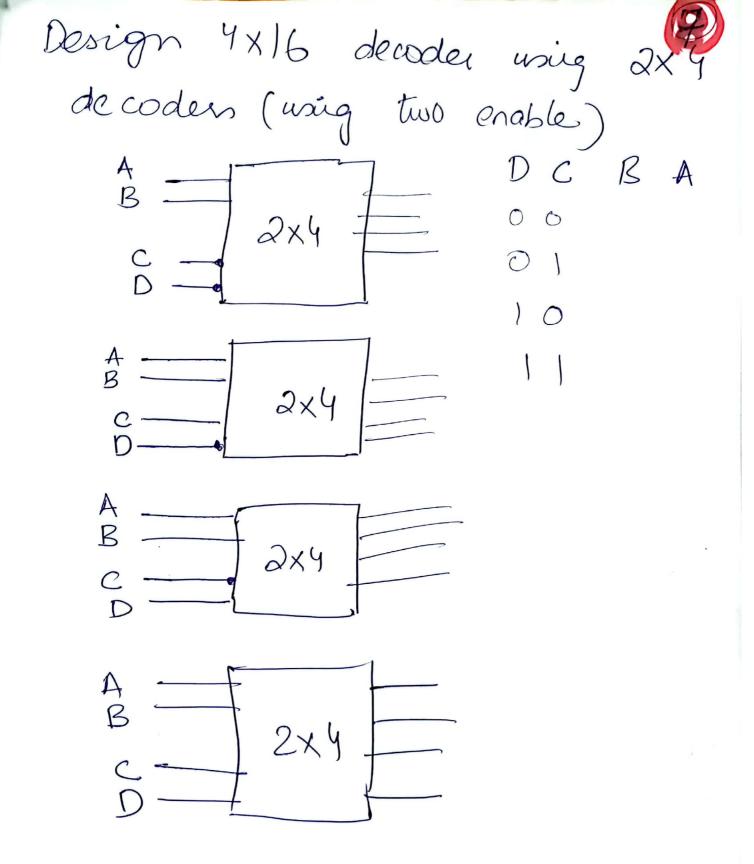
How to implement civil with enable

	BC	01	11	10	>1
EA	O.	-0	0	0	
01	0	0	0	0	Do-EABC
/ı [0	0	0	O	Just add enable
10	1	0	0	0	Actue high
4					enable o





 $F(A_{9}B_{5}C) = (0, 2, 3, 4)$ How to use 2x4 decoder to make 3x8 decoder (one enable) D1 D2 br



C,D are the enable input

