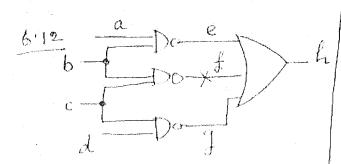
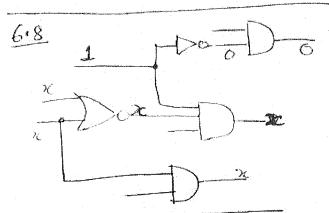
50 LUINN: 612/68,6.52



obj \	TI Ası	Tmp	D-F
	b=0	f=D e=1	NULL
		h=1	
[+ Qellerginal(1995) provinced of recombinational annihal(1987).	Andrew State (Marie State) (Marie S		NULL
A Management of the Control of the C	c=0	f= D g=1 h=1	NULL
The second secon	\c=1	+=0	NULL
de de la companya del la companya de	J C = 7C		grangementer a marie, spatement, em en
is any of many many and a second of the seco	b=x		FAILURE



$$\frac{6.32}{(0)} \quad Z_{5-0} = 0$$

$$Z = \overline{q}_{1} \cdot \overline{L}$$

$$q_{1}^{+} = \overline{L} \cdot q_{2} + \overline{L} q_{1}$$

$$q_{2}^{+} = \overline{L} \cdot \overline{q}_{2} + \overline{L} \cdot q_{2}$$

$$\begin{array}{c} \text{if } q_{1} = q_{2} = 1 \text{ at } t = 0 \\ \text{then } \quad Z(0) = 0 \\ q_{1}(1) = 1 \quad q_{2}(1) = I_{1} \\ \hline Z(1) = 0 \\ q_{1}(2) = I_{2}I_{1} + I_{2} \\ \hline = I_{2} + I_{1} \\ \hline Z(2) = q_{1}(2) \cdot I_{3} \\ \hline q_{2}I_{1} = 0 \quad Z(1) = 0 \quad Z(2) = D \\ \hline q_{1}I_{2} = 0 \quad I_{2}I_{3} \\ \hline I_{1} \quad 1_{2}I_{3} \\ \hline I_{2} \quad 1_{3}I_{3} \\ \hline I_{3} = 1, \\ \hline q_{1}(2) = 1 \quad \text{on } I_{1} = 0, I_{2} = 1 \\ \hline So \quad q_{1}I_{2} \\ \hline \end{array}$$

input sequence

0/1 to defect

2 s-a-o.

6.32(b): I could not find a self-inhahzing sequence/