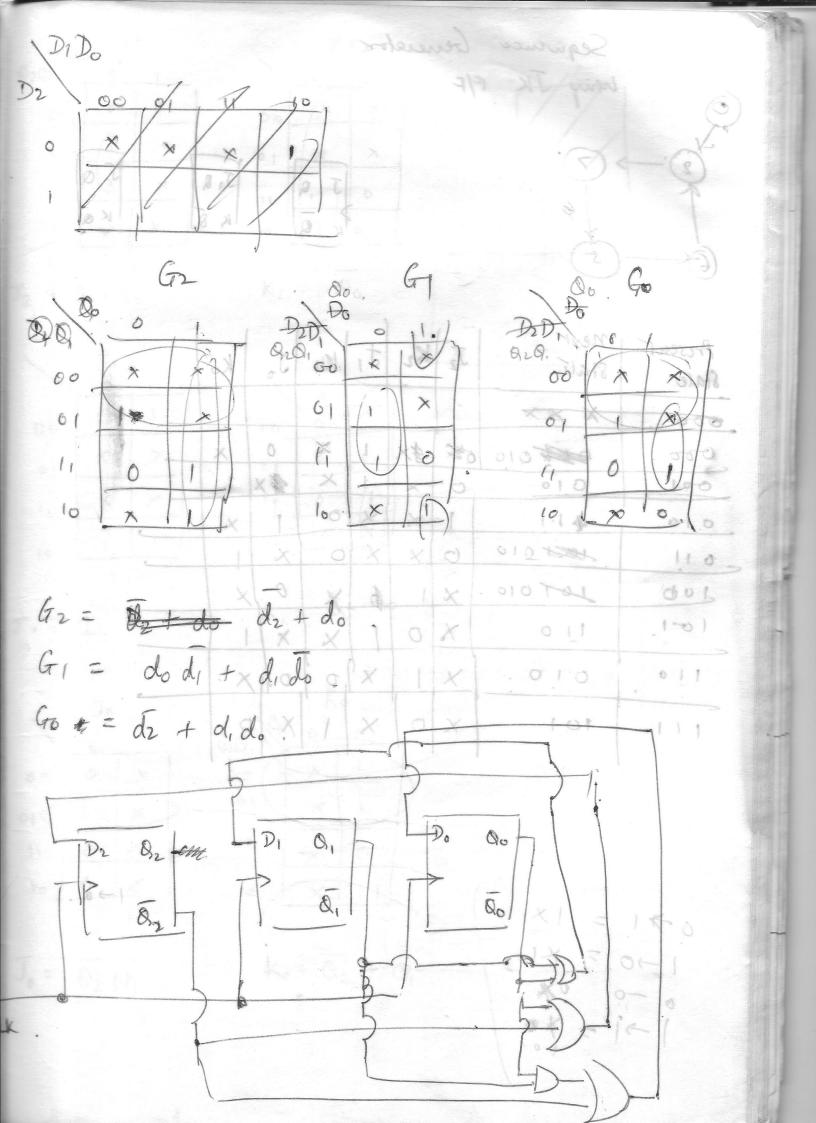
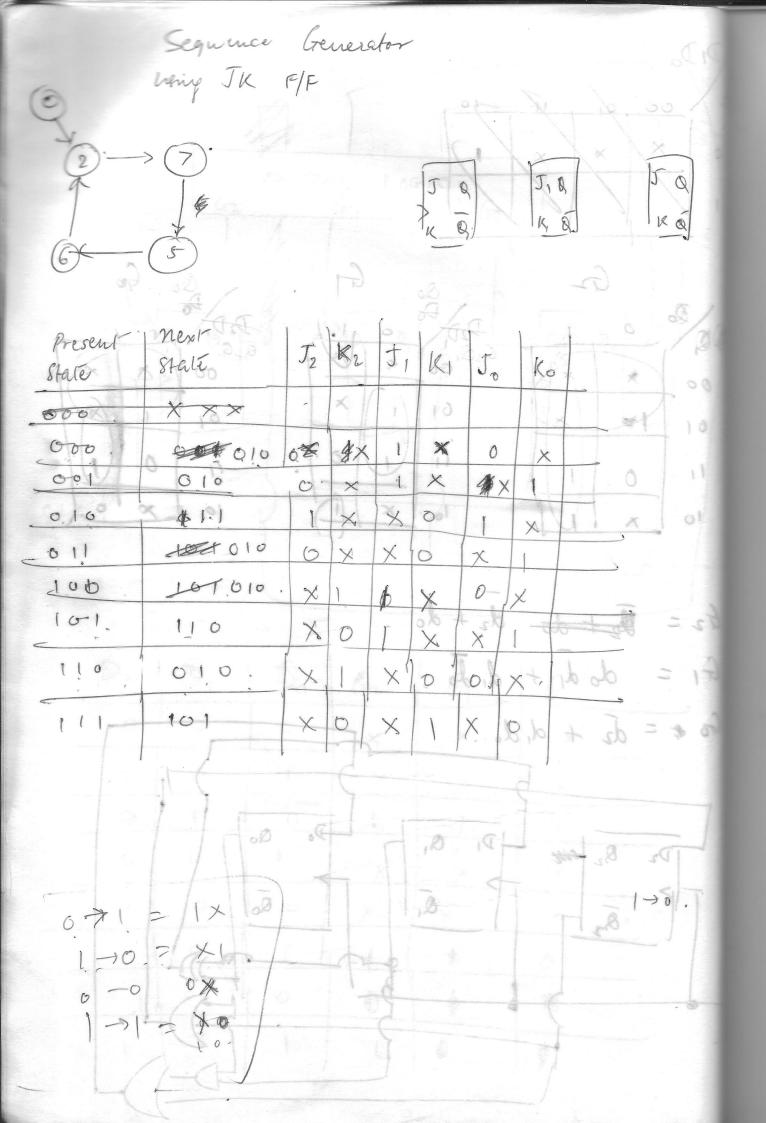
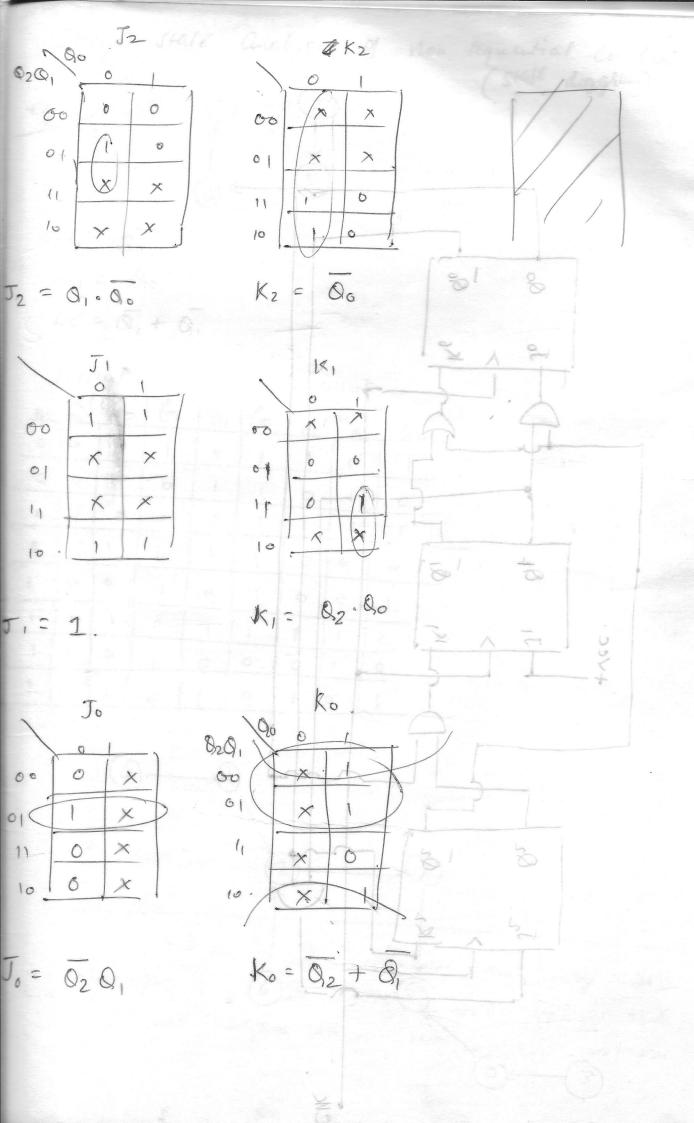
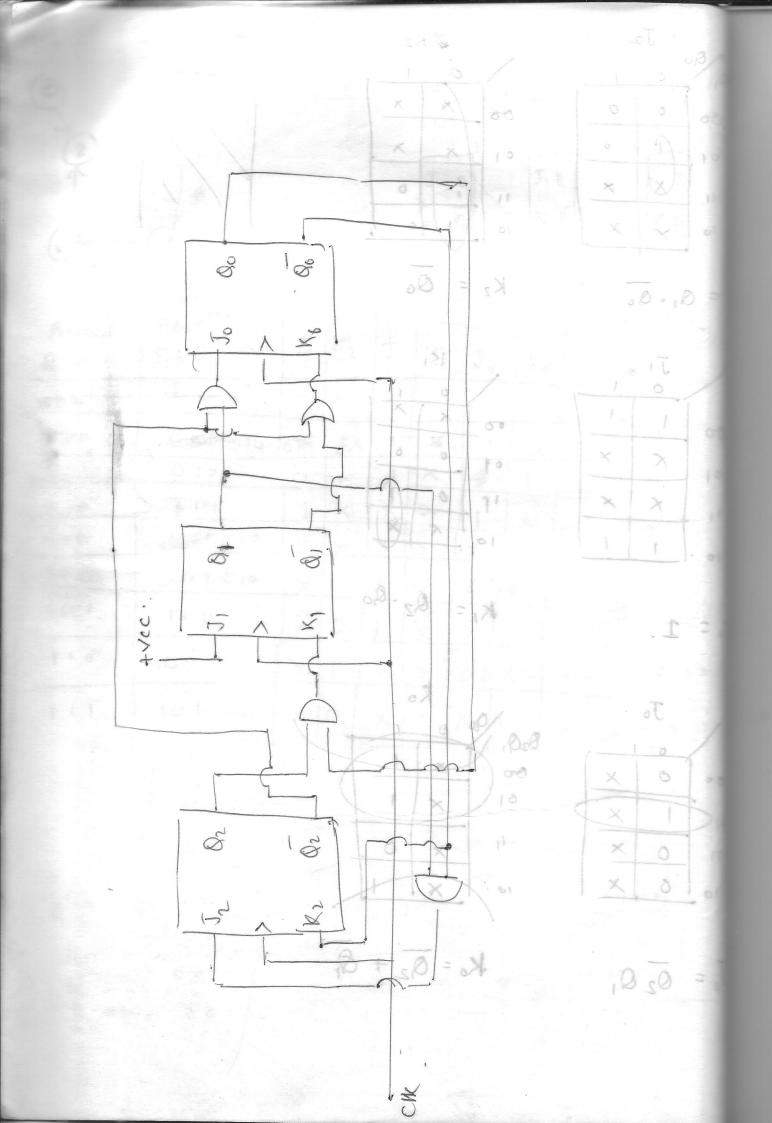


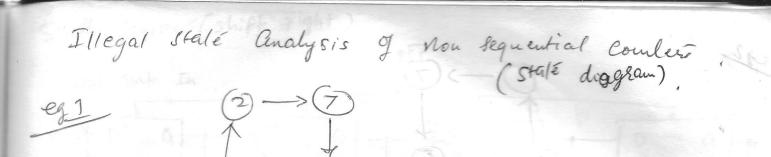
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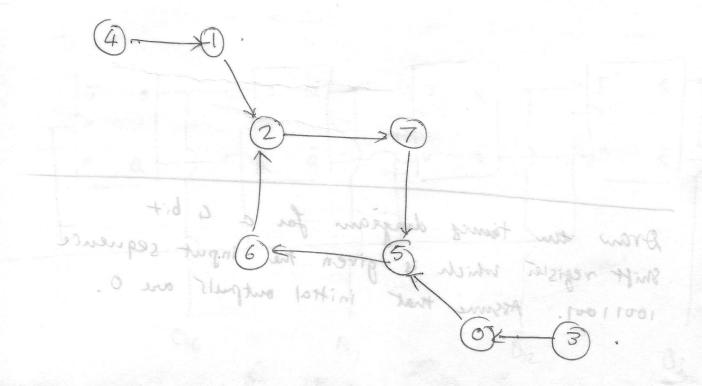






 $G_2 = \overline{Q_0}$ $G_1 = \overline{Q_0}$ $G_0 = \overline{Q_2} + \overline{Q_1}$

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France sun touring drage and for a 4 bit

Draw the tamis drageon for a 4 bit Shift register which is given the input sequence 10011001. Assume that initial outputs are 0.