Lequential circuit: Analysis any wange in imput gets reflected at the output at that Combinational + Dynchronous = sequential uist aut XY a b c a D - A, S Proposition of the proposition b Pm

O

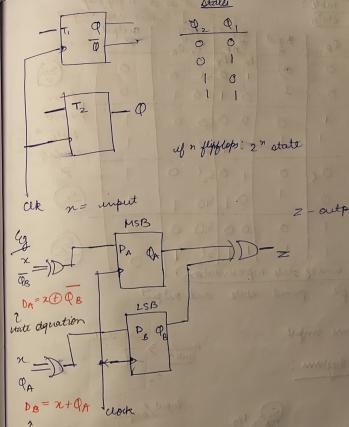
NET D OF

Transition table

$Q_n \longrightarrow Q_{n+1}$	5 R	JK	T	D
$0 \longrightarrow 0$	ox	OX	0	0
0	10	1 X _	10	01
1 0	01	X 1	11	0
1 1	× o	×O	0	1

* Coronit Diagrami. - State qualier - Stocks & Table

State digram



State equation

2 fupplops cascadoel $\Rightarrow 2^2 - n \text{ state}$

