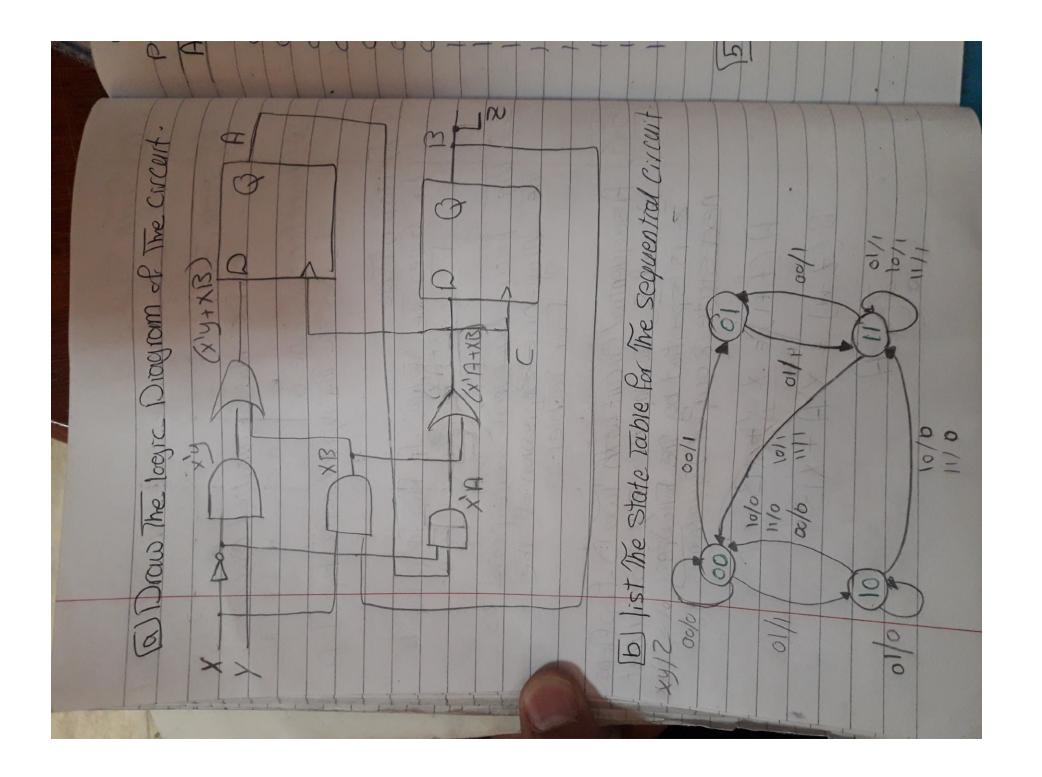
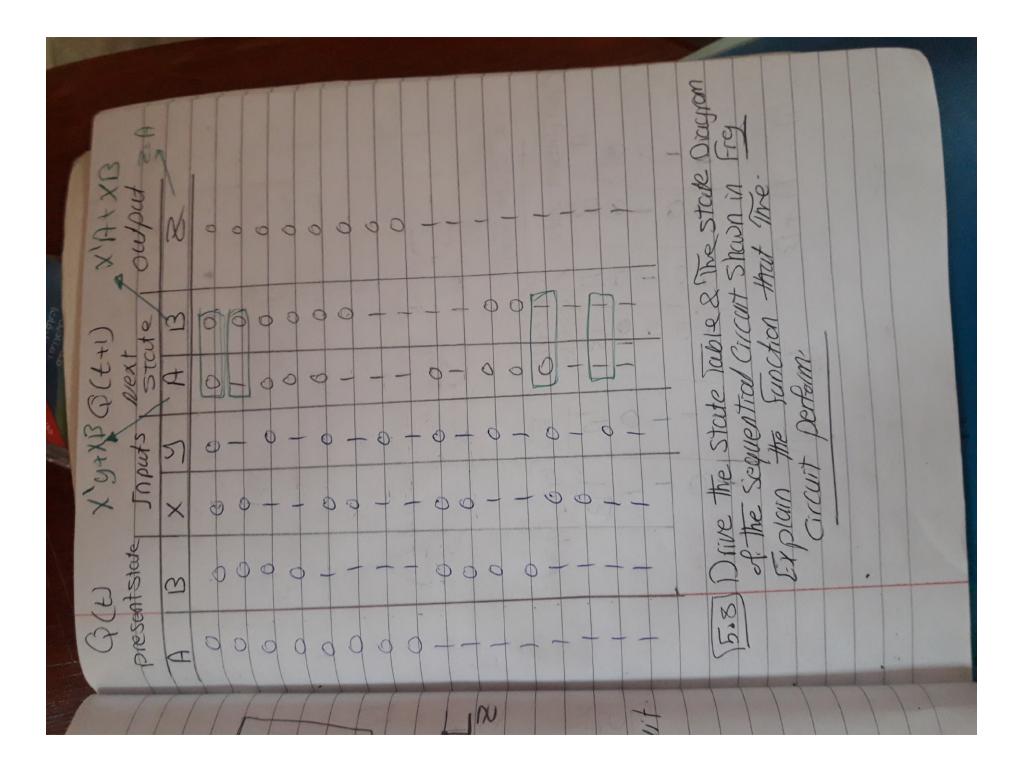
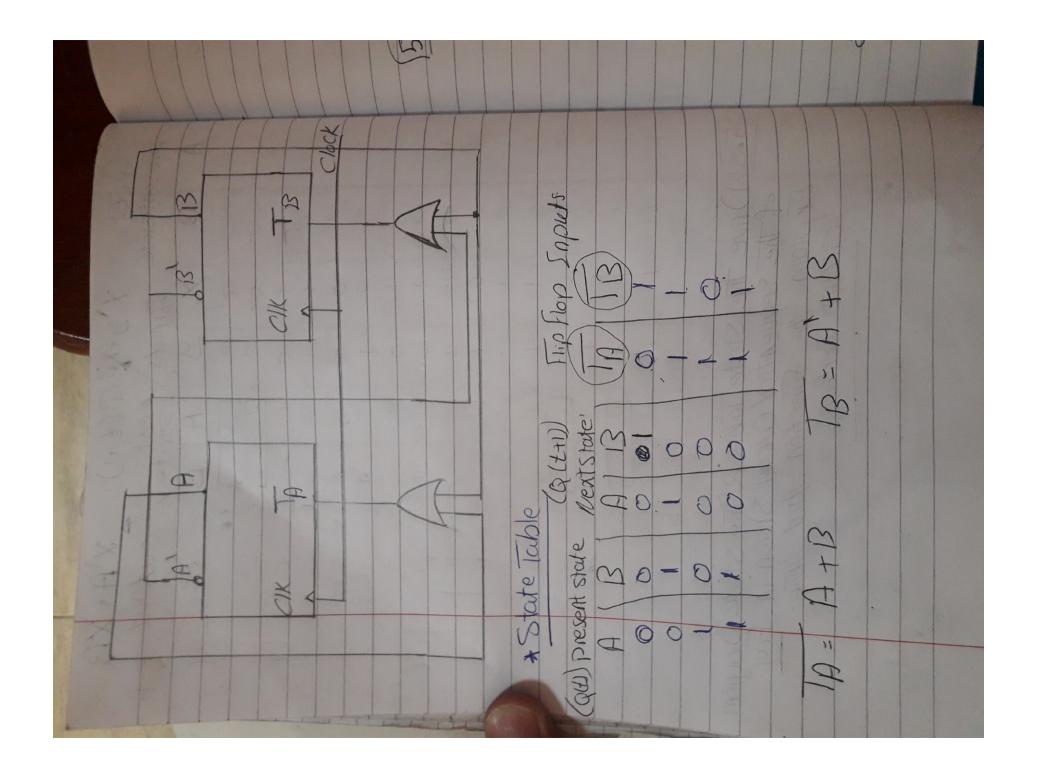
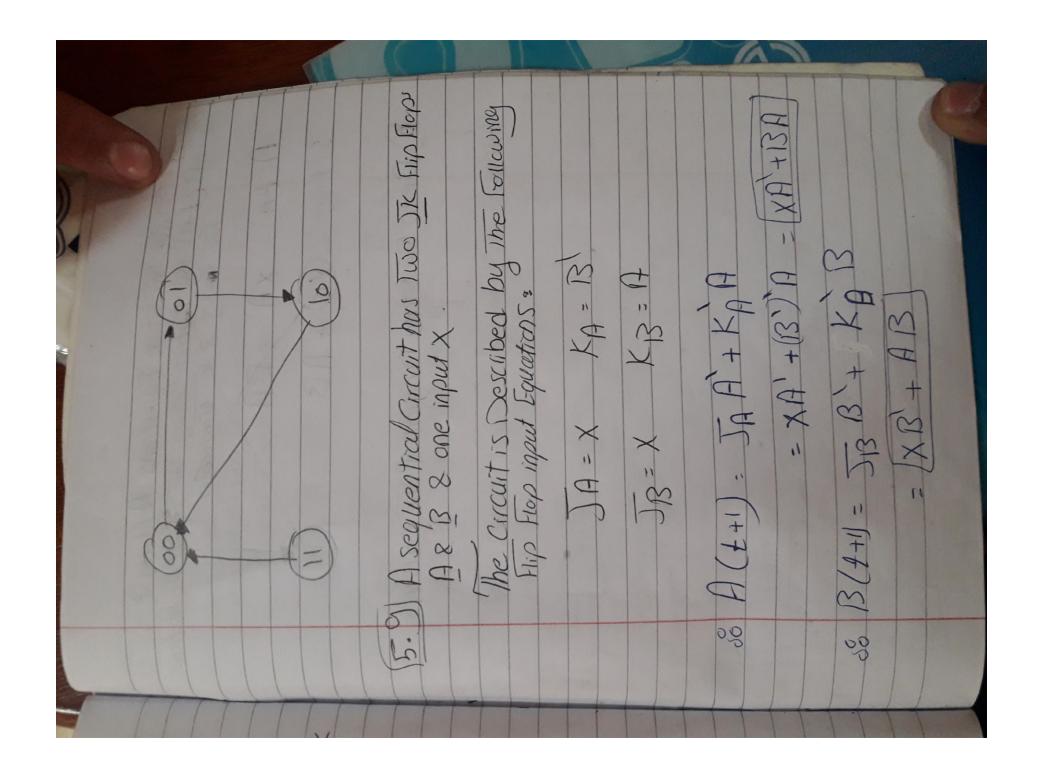


3-1-10/10/1 A and B Two inputs x 8 y & core cutput Fire Fler inputs Lquations Corpospond to Circuit next stude 2 output Equation Transition. > Describe Combinational > Describe The operator of a A sequential Circuit With Iwo - Describe Sequentia XU+XB Four Tobles lor abiven state Sives The Values of haracteristic Table Alego bric " 11 (1+7) 1 (++1) our 1 Kuth lable. xcitation Table State labe. me he. N 9









	X	
B(4+1) By Eubstituting The input Equations R(4+1) By Eubstituting The input Equation R(4+1) = x R + 13H R(4+1) = x R + 13H R(4+1) = x R + 13H		

