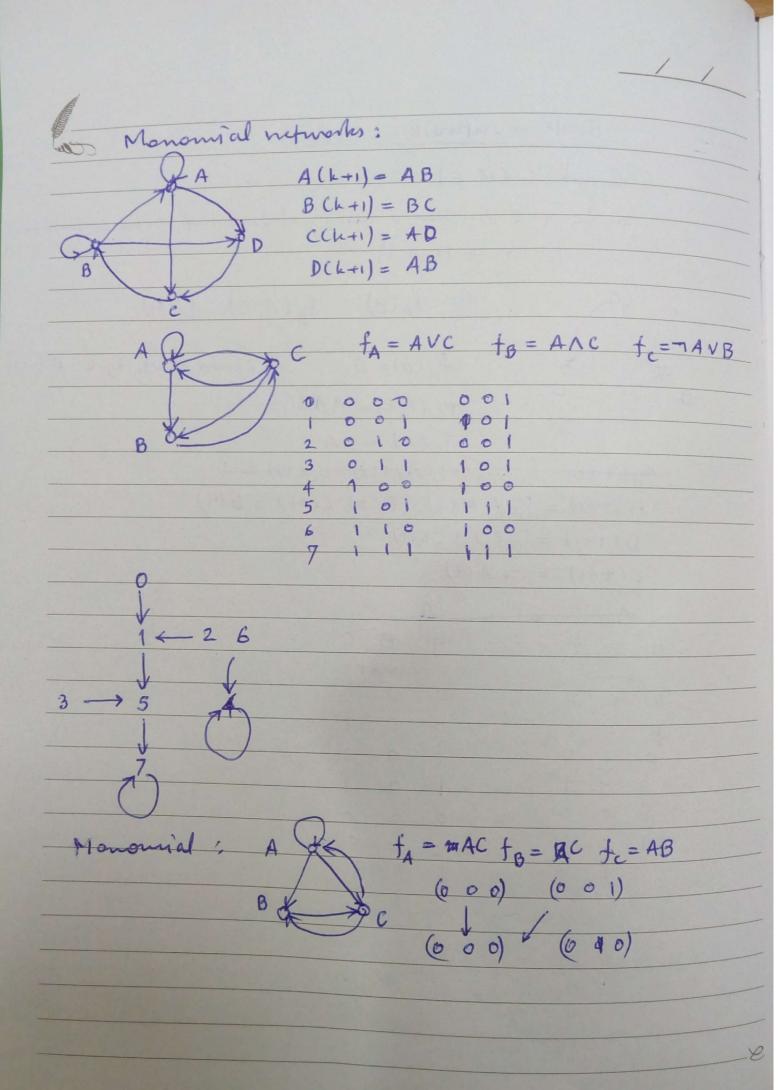
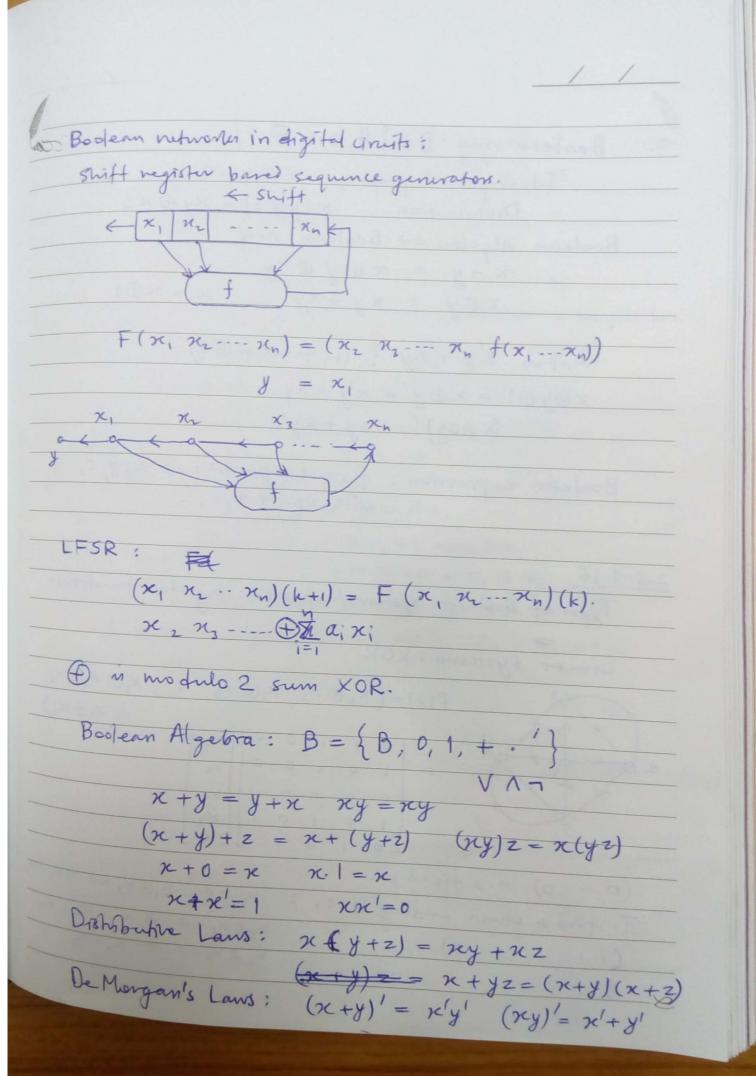
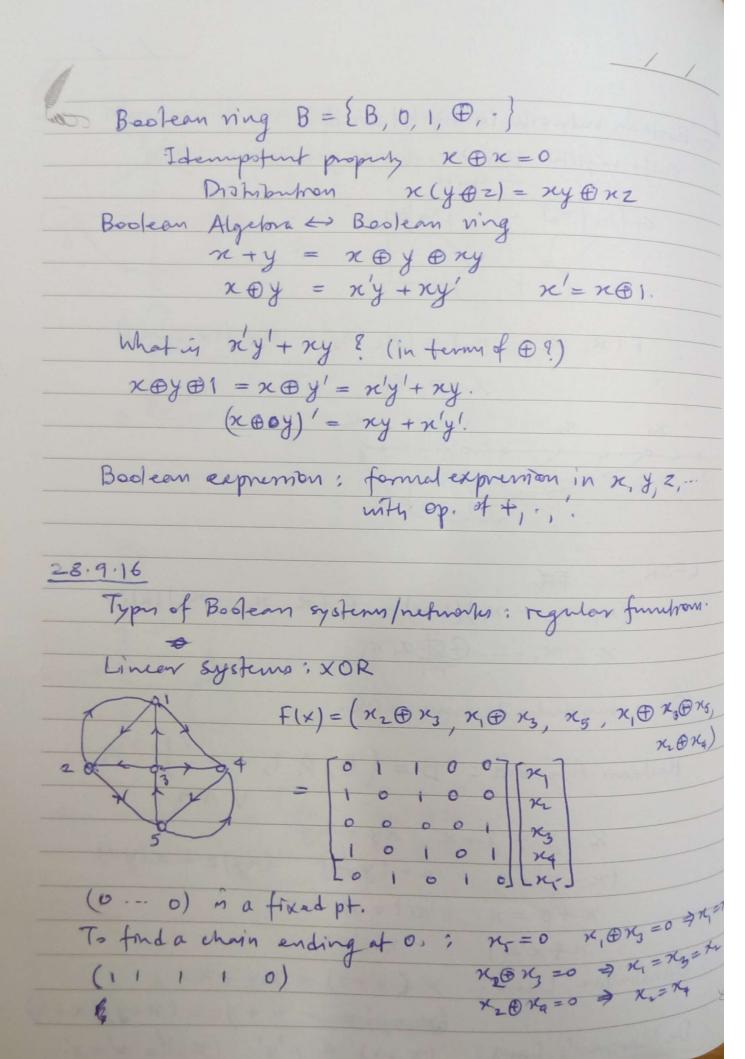
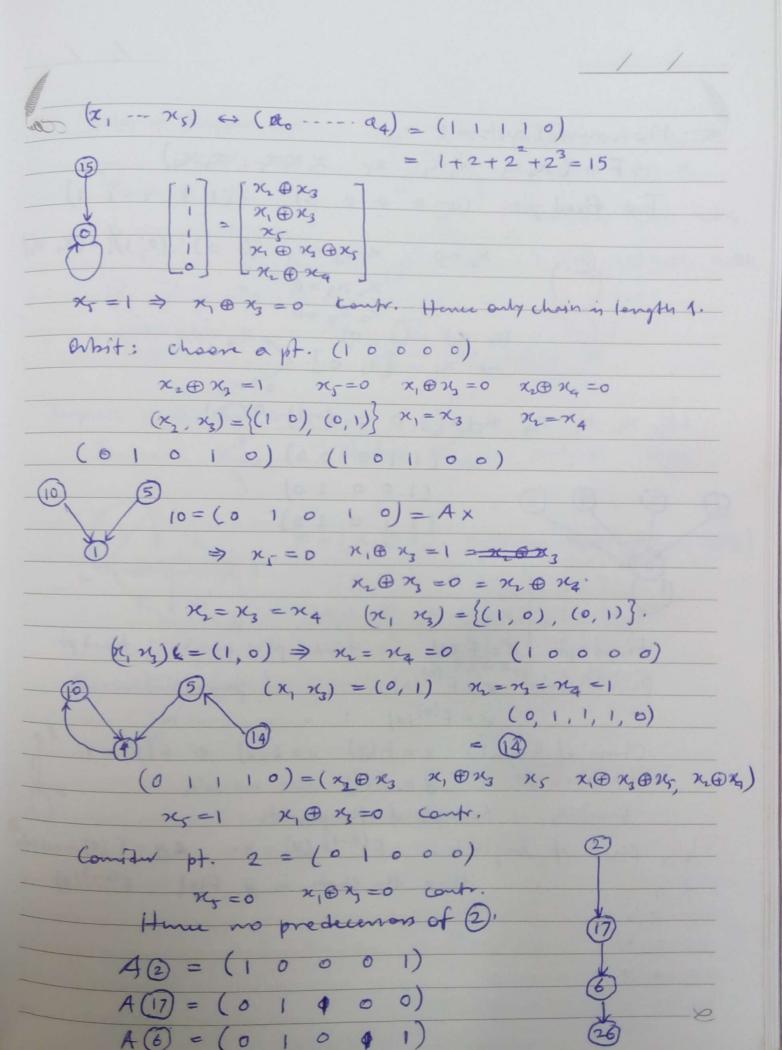
Boolean networks Graph G (V, E) note vEV has a for for of status of wodes commit tov x; - state of v; fA(B) fB(A,C) fc(A) fA(B)=B State= fA, B, C ∈ {01} fB (A, C) = AAC fc(A) = 7A xA(++1) = fA(xA(+), NB(+), NC(+)) =) $A(t+1) = f_A(A(t), B(t), C(t)) = B(t)$ B(++1) = A(+) A CC(+) e(++1) = 7 A(+) A BC A ABC ABC next









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