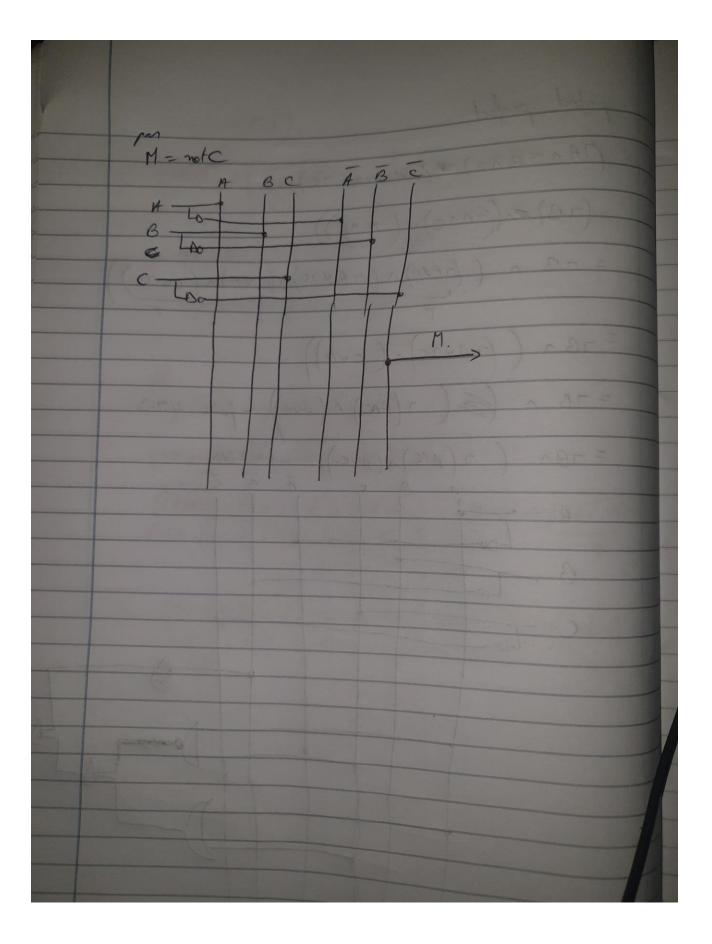


M= (TABBAGTC) V (TABBAC) V (ANTBAC) V (ANBAC) = ((7AAB)X(7CXC)) V (AA-BAC) V(ABAC) (TANB) V (A NTBAC) V (ANBIC) (AAB) M(AACAB) V (AACAB)) (TANB) V ((ANC) N (TBVB) GAAB/ (ACC) T

patret perfect: (7A17B1C) (A17B17C) = (7B) = ((7A1C) V (1 139)) = 7B A ((ANA) A (7AVIC) A (CVA) A (CVIC)) = 7Bn (francin (cva)) =7B ~ (a () (AVC) - fare NAND = 7BA (7 (AM) (AVC)) - CH NAND



(Anzas) V (An 7B A) V (1A 1BA) V (1A 17B1) = S (AngaT) V (Anga TT) V (AngaT) = 1 S= (A-BAT) V (A- 7BATT) V (7A-1BAT) V (7A-7BAT) ((ATT) N (BVB)) V (TA (BR)) (TANBA) (TANBA) (Ant) V (741BATT) V (7A12BAT) (ATT) V (7(AVT) NB) V (7 AN 7BT) ((AnT) ~ () (AnT))) A ((ANT) VB) ~ () AN 7BAT) (ANTIVB) V (TANDAT) = S) (AVBAT) V (TAMBAT) R = (ANBAT) V (ANBATT) V (ANBAT) V (TANBAT) - (AnB) m(TVIT)) ~ (TA ((ANB) ~ (NAB)) = (ANB) V (T A ((AURA) A (AUR) A (ABURA) A (ABURA) = (ANB) V (TA ((AVB) 1 3) (7BV7A)) R=(ANB) v (TA ((AVB) A7 (BAA))

