m=5 1- 1+1= 5 -1- (5+3)-1 = 4-1-3 Sum = AND(0) V KAKEL KOR (OR (1) NOR (4)) V (OR (2) 4 OR (3)) Sum = AMD(3) U (OR(0) N OR(1))U (OR(2) NOR(4)) of Sum = AND (1) U (OR(G) 1 OR(Q)) U (OR(3) 1 OR (4)) Sum = Ano(4) U (OR(6) 1 OR(3)) U (OR(1) 1 OR(2)) S(GX4) Suny = AND(2) U (6R(6) NOR(4)) U (OR(1) NOR(3) Sum = ANO(O) V (OR(I) NOR(8) (OR()) NOR(7)) V (OR(3) NOR(6)) U (OR(4) 1 OR(5)) Sung = AND(1) U (OR(0) NOR(2)) U(OR(3) NOR(8)) U(OR(3) NOR(7))U (OR(5) NOR(0)) Sum (= AND(2) U (OR (0)) N OR (4))U(OR(1) N OR (3)) U(OR(5) N OR (8)) V (OR(6) NOR (7)) Sun = AND (3) U (OR (0) NOR (6)) U (OR (1) NOR (5)) U (OR (2) NOR (9))V (OR(7) NOR(8)) Sung = AND () U(ORCDNOR(8)) U(OR ()) NOR(2)) V(OR ()) U(ORG) NORCS)

AND(1/2) V (V= [OR(k) NOR(i-k)]) V

= AND (m+i) V (VE) COR(K) NOR(i-K)) V (VE)+1

[OR(k') NOR(mi-k')]

pun = And S) DORCO MORCO) U (ORCA) MORCO) NORCO) U (ORCA) MORCO) (ORCA) MORCO) sung = ANDCE) U(ORCO) NORCO) NORCO) NORCO) NORCO) NORCO) NORCO) NORCO) NORCO) NORCO) (ORCS) NORCED) Sins = AND CE) U(CRCO) NORCED) U (CRCO) NORCED) U (CRCO) NORCED) U Sung = Ano (8) U (OR(0) NOR (7)) U (OR(1) NOR (6)) U (OR(2) OR (5)) U
(OR (3) NOR (4)) Sum = = AND (0) U(OR (1) NOR (60)) U (OR(2) NOR (9)) U (OR (3) NOR (8))
U (OR(4) NOR (7)) U (OR(5) NOR (6)) Sunz = AND(1) U (OR(O) ΛοR(2)) U (OR(3) ΛοR(10)) U (OR(4) ΛΟR(9)) U (OR(5) ΛοR(8)) U (OR(6) ΛΟR(7)). Sum = AND (2) U (OR (6) NOR (4)) U (BR (1) NOR (3)) U (BR (5) N OR (10)) U (OR (7) N OR (R)) Sum = AND(3) U(OR(0) NOR(6)) U(OR(1) NOR(5)) U(OR(2) NOR(4)) NOR(5) (OR (7) NOR (109) V (OR (8) NOR (9)) Sum = ANO C4) U (6R(O) NOR(8) U (6R(1)NOR(7)) U (6R(2)NOR(6))

V (6R(3) NO(61) (6R) Sum = ANO(5) U (OR(0) N OR (10)) U (OR(1) N OR(9)) U(OR(2) NOR(8))
U(OR (3) N OR (7)) U (OR (4) N OR(6)). Sum, = AND(6) V (OR(0) NOR(1)) V (OR(2) NOR(2)) V (OR(3) NOR(3))
V(OR(4) NOR(8)) V (OR(5) NOR(7)) Sum = AND(7) V (OR(0) NOR(3)) U (OR(2)) NOR(2)) U (OR(5) NOR(3))

U (OR(5) NOR(3)) U (OR(6)) NOR(6))

Sum = AND (3) U (OR (O) N OR (5)) U (OR (A) N OR (4)) U (OR (2) NOR(5)) v(oR(6) noR ad) v (oRc € noR (9)) Sum = AND(9) U(OR (O) N OR(Z)) N(OR(1) NOR(6)) V (OA(2) N OR(5)) v(cRC3) noR (4)) N (OR(8) n GR (10)) Suma = Ano Quo) U (OR CO) N OR CQ) U CORCE) NOR(2) U (OR CE) NOR (2)) U CORC3) NOR(6)) V (OR(4) NOR(5))