Simplyty 805 Form: F= (A+B+C+D)(A+B+C+D)(A+B+C+D)(A+B+C+D)(A+B+C+D) (A+B+C+D)(A+B+C+D)(A+B+C+D)(A+B+C+D) = ABCD + ABD + BCD + BD + ABCD + ACD + AB + AB + ABC + = ACD + BD + ABCD + AB = ACD + BD + AB = ACD + B(A+D) = | ACD + B(AD) 5a. Y= ABC + ABC C 00 01 11 10 56. Y= ABC + AB C 48 00 01 111 10 Y= A+AC+ AB = T+A+AB = C+A+B = ABC