P about core f(x, x2, x3, x4) = U1(2,4,8,9,13,15)+ U0(6,10,12) XIX3 --- ... Dis are assumed to be o. Simplification of General Punctions Tabular (Quine-McClustey) Method. # Minterms one combined. # Adjacent minterms combined. 1st Step 0/-0,8 000 2,10 0/10/ 10,14/1-101 0 11 14 14,15/11 Prime implicant 15 1X1X7 10,11,14,15 11 - 40







