





lenu di =0, 10 2; = 6 = 6 = 1 Cena Li = 1, TO di = 1 = 1  $\begin{cases} e(x_1 + x_2) = 1, & \text{if } x_1 = 1, & \text{if } x_2 = 1, & \text{if }$ Cela merorgen Xi + di, 7-e. Audo 2 = 0, Xi = 1, TOZZA 8; = 1= 6 1 = 1 xi = 0, towa xi = 0 = 0 1. e. Jyset f(x,, x, ... xh) = x, (1x, 2, ... 1 x 2) 1... xxn = 0 3Malen T falx, x2, ... kn) = 1 TO 29a u ronsko to 29a, ko 29a  $(X_1, K_2, ... K_n) = \lambda$  $V(x_i \oplus x_j) = (x_i \vee x_2 \vee x_3 \vee x_4) \wedge (x_i \vee x_2 \vee x_5)$ [x, ux, v vxn) 1(V, vx2 v vxn) = x,1 x2 v x, 1x2 v x, 1x3 vx, 1x3 v... Ni Oxj = xi xi v xi xxi no beon i, j en, u bo wepen xi xi v xi xxi xi exi & xj MOI homars packpolm crocke u nongrun V. (xi o x;) ] F(x)=x, Morpodyen megerabux f(x) & buge apyuksan C 1, v: Ograco, XXX = XXX = X TO. If orepassing mag X B gamen MONTERCIE MINER MULTO ME UZMENDES 4 OCTAB TO X -> Mensza l'apon bage npegetabute Fix =x => NO + PRYMELLED MORRIO PROGRABUL TONSIES C NOMBUSED 1, V, IN