Fre $\alpha_1, \beta_1 \in \overline{0, e_1}, --, \alpha_K, \beta_K \in \overline{0, e_K}$ $f(\alpha_1, --, \alpha_K) = f(\beta_1, ---, \beta_K) \Leftrightarrow \rho_1' ---, \rho_K = \rho_1' ---, \rho_K = \rho_1' ---, \rho_K$ => d= for , --- , dx = fox (=> (dx, --- , dx) = (fox, --- , fox) = f -> inj flo, --, 0) = pi - - · pe = 1 - · 1 = 1 = mar (Da) f(e1,--,ex) = p1,--, bx = m = max (pm) The di, breb, ei, ---, dk, breo, er. emudue 1 f(x1,-,x2), f(s1,--, 1) = emmue 1 p1 --- px, p1 --- px } = = pr --- pr = f(marta, Br3, -- marta, Br3) = = f ((d, --, dk) V (b, -, bx)) desperation to Leit Analog, comunde 4 f (x, -, xx), f (Bx, -, px) = f (num 4 x, px 3, -, num 5 xx, Bz3)= = f((a,,-, de) 1(B,,-, Be)) -> f -> 7000. de lat marg.

Marukan (3: 4:01) = 4:00 montokan is 10:0 =: \$101 (5:014)

(5,00,00), whi in the first of the of

Jux-10 7 - (402)