5×1ebu P-un
f: {0;13 ^ -> {0;13. 2 hederob brognish garnery 22 payment p-u
· 2° heder ob brogner garner . 2° paymener p. is
Onp Cymeinberner repelletteal - Ta, our et koroper zabiert pez-tu grun
T.e. X: - cycy. rep. f G> I dd; 3; " os f (da; 3 v da; =03)) \$\def f(+(\dasgreen day) \text{ of f (+(\dasgreen day) \text{ od } =03))}\$
The Euxpaire rependence - ne cynjemberna rependence
xy 0 1 x xy xy x=y x=y x=y x y x y
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
TAY ON UP 1 0. 0. 1. 3. 2. 5. 6. 4. 0. 0. 0.
Curekan Crpera
Onpegererul popuyubi (pekyprubno):
1) 0, 1, {reolai nepevernae} - grepyrin
2) A populyer => A - colonium (in x
3) Au B- geophylle, TO A 5B- geophyla 4) Dpyme pophyl het.
3-н Деморгона: Ту = х 1 у шери пориция
DTP KONTIENKYLLE GEZTENSKYLLE (KHE) - popus janucu kuja (K, VK) N(K, VKZ) N
ON Nurepai - MM- BO Repellement 4 ax ot pregently
THE CKHP - cabepulation KHP - Kamponi gregorier business to cake bece
recorporative CKHP gir & +!
f= 1 (/ xi); xi - znarome i-ro napanet pe b j-si no algorithm crooke
16V
X= {j f(*{Xi}) = 0} - bil crpaku c f = 0
count. Meralli Melatera 1 40.
$Sign X = \begin{cases} 1,1 \\ 0,0 \end{cases}$
28 gu 4f (f&1103)]! CKHP U]! CAHP
1) zemeria repenerativa 5) greprojague q-io (conozugue) 2) zemeria repenerativa

reply ynephysiques c zawies que gareres rasopa Comp northern newsp gp-1 - 7.7. I Lycela Выруши 91, €, ·3 - odp. noluhou Muraikuka f = dataix @ drix 20. - @ dititis till amtite - to ч: мк-до пошн. жинакира -> ин-во рупиция 2) palmenolyto => Sulctubous. AND THE REST OF THE PARTY OF TH + Epar egrepnozugues « zamenous galim p-10 y (OTP) zaukny bu nodap p-a этого же кабора creggialyun udacisb: $Y = \{f \mid \overline{f}(\overline{x_1}, ..., \overline{x_n}) = f(x_1, ..., x_n)\}$ DITE KIACCH MOCTA - agree my () To = {f[f[0...0]=0} 2)T, = & f (f(1...1)=13 (I) Conparavoyue norb/egurny (To/T,) IT & TOUT, - MONHOUR ZAUKHYTER □]f, f2 tTo (=) f, (0...0) = 0 u f2(0...0) = 0 => f=f, (0...0f2(2,...2m)0...0) = 0 h edyen clyrae (=) f2(Z, ... Zm)=0 (=) Z1=...=Zm=0 (T.K. Ff & Tocs f=(0/111_1)) \$9; $f_i(X_i, X_i, X_j, X_n),]f = f_i(X_i, X_i, X_i, X_i, X_n) \Rightarrow T.K. X_i = X_j = 0, \text{ To } f \in Toll \Rightarrow)$ Hu zavera su kounoguyue se napongarom gra line To a (T, akaiswisso) (I) Surentine (L) · f E [(=> Vi] di E B co f(X1...Xn) = do +d, X1+drX2+. -. daxa (pacumprobra (erg)) 276. L-zankryTo 1) janke: X:=x; (=) f(x,...Xnl = do+d, t, +... + (di+dj)xj +.. + dnxn - corported littlethen bug: Konnozumu: $f_i(x_i...f_2(z_i...z_m)...x_n) = d_0 + d_it_i + ... + d_i(g_0 +$ + g, Z, +... gmzm) + ... + dnxn = do +d, x, + .. +di fo + di g, Z, + .. + daxn - Tome enrecherous lung Tk. du B- const => (a B)-const 1=> 10

