(b) MATEMATIKAN UINARRITUTAKO "METODOA" TEMPERATURA DEFINITZEKO $\{A, B, C\}$ SISTEMAK

{A,C} OREKA TERMIKOA

{B,C} OREKA TERMINDA

fac (XA) YA; Xc, Yc) = 0

fBC (XB, YB; Xc, Yc) = 0

fac (XA, YA; Xc, Yc) = 0 => Yc = gac (XA) YA; Xc)

foc (xo, Yo; xc, Yc) = 0 => Yc = goc (xo, Yo; Xc)

gac (XA, YA) Xc) = goc (XB) YB; Xc)

{A,B} OREKA TERMINOA

fas (XA1 YA ; X8 1 Y8) = 0

X C SOBERAN

JABC (XA, YA; XB, YB; Xc) =0

hA (XA, YA) = hB (XB, YB)

hA(XA,YA) = hB(XB,YB) = hC(XC,YC)

TENPERATURA: t= ha (xa, Ya) = ha (xb, Yb) = hc (xc, Yc)