Ingercui senonemes. Teopessa Parica Ingerena enomena-renomena beix nouepib (ingercib) gerroï unormence σδ'Ermib (z 4PP ru PMM). Hexau 9: N→R - egeknubka reguerais renomenne 00'ex mil 3 R. Togi P (B), ge B⊆R-ingerena. Hoznamu ii N(B). Hanpuklag, $N(PP) = \{x \mid P_x \in PPY - PPY$ Hossepu Beix PP, N(fø)-nauere bcix berger rebuzuarener pri, N(MPM)-Konepu Baix MPM, 2×1 Dx ckinsenna 3.

Teoperia Parica.

Hexañ BC4PPⁿ ma B≠Ø.

Togi renomerna N(B) neperypcubna.

Hacrigok Hexañ BCPMM ma B≠Ø.

Togi N(B) neperypcubna.

Omne, reogra rempubiaitua blachiubicht y klacax beix n-apreix 4PP ma beix PMM re lionee Symu lepermubro pozniznana!

Teoperia (gyarisha go Th Rice) Hexaŭ BC4PPⁿ ma føEB. Togi N(B)—He PMM Dur renomen:

akeyo BCPMM ma Ø EB => N(B) KEPMM

Thursday 1. $A = \{x \mid \mathcal{D}_x \neq \phi \mathcal{G} - P\PiM \}$ He PM $F''\mathcal{D}_x \neq \phi'' \in \PsiP\Pi \implies A - P\PiM$ 3a Thrice $A - \mu e \mu e \mu \mu \mu e \mu \mu \mu e \mu \mu e \mu \mu e \mu \mu e \mu e \mu \mu e \mu e$

Thuring 2. $A = \{x \mid D_x \in PMY - He P\PiM \}$

To ϕ - perypeubra renovema, $f_{\phi} \in \{ \mathcal{P}_{x} \mid \mathfrak{D}_{x} \in PM\mathcal{Y} \}$