(2) Arropinsi vascorhgeuns Heojgander godjuu neg noter noter py whoma capt represente Cors unors rusena l'ayrae Moleci Jarya Ugea: gra moson nanjuga nag nover p cy ye combre m necongress (Hoggand) bagge, l'omop 4 som nampiga u neven naudo ne yourse bug, a uneuro: J=P-1+P, zge t-nampsa, P- nampya repossoga v holory boying, J- 40/gabb gregers Junean ling [1 Jz 0], ze Ji - 40/gowska droka Ji = [0:1;], rge pj-ryen neu egnenger. Assymme noucie skojgsholet pojeti. 1) Houme ble cosculerares reale li c ux yombsenam a: 2) Lu caregor coscontennoso uncia li marine si volure combo consensur lemport gua nero: 3) Due cangos combensos ricia li zansume 40/9010/9 Clevicy Ji: na realman grandrales comoun jua reune di na longai gnaranam comoun (ai-ri) egunny, be soma una sterenom ny reluc 4) Ostregumme Hoggansber dræg Si

(1) Rumanicua a meopera as ocumanicax Pacanomper aleggrougge acameny apolinement: $X \equiv \alpha_i \pmod{m_i}, i = \overline{t_i}$ Menna. Tyoms x 62 - jeuneune cucments (11. TIIorga uno recent yeunx ruces, ygoliembajawyux (1), colinagaem c Clarcon bureemol $X \equiv X_0 \pmod{h}$ M = NOK [m, ..., m,] for-lo. Lognamorname: hyene $X \equiv X_0 \pmod{M}$, morga $X = X_0 + L/M$, type MWjambo Mossey mi, nosmany $X \equiv X_0 \equiv a_i \pmod{m_i}$ mo econ glusemas pure uner chamer (1) Hedrogentrame: rycme X - jemenne (1), morga $X \equiv a_i \equiv k_0 \pmod{m_i}$ noomety (x-to) kpmho endoug mi, 7.0. (x-k) - duge yamnoe m, , , , , , , normy (x-to) genrae nat,

Fremacicaes megetra of Demantosic. Typomi mi nongito Gantho yscimble . TITOrga cucinera (1) une em penemie u
ono onjegendenca o reggiosina ospojar. Tigomi M= 17 mi, Mi= Mi , i= 1, n Hangen bi, ygoldembojewyse cjolnemen Mibi = ai (rodmi), i= 1, ~ (2) Thoras uno years ruces, yolien byer og (1), x = (A, b, + ... + M, bn) (mod M) Jac-lo. T.c. usysu mi norajno bjanho yozmue, no M= noc In, mas. Thosmory goomamorns garajame, Ens x, = M, b, +... + Mn bh ygollenlopeem (1). T.c. moggin mi nongho bigurho gozwie, no mog (Mi, mi)=1.

=) cycyeconlysom bi, geolunlopensyle (2). In mosoro i mi (Mj (j#i), noomally Xo = Hibi = di (mod mi), T-e. X= x3 - jemenne (1)