NA1.

Thyrms
$$A = [7, 5, 3, 6]$$
 N P_2 A

Poymen $\rightarrow 0$ $+$ $7 \cdot 5 \cdot 3 \cdot 6$

Po bywer years $\rightarrow 5$ $+$ $3 \cdot 5 \cdot 6 \cdot 7$

There years $\rightarrow 5$ $+$ $3 \cdot 5 \cdot 6 \cdot 7$

[3] Typobenna P,

Init: minId = i - P1 homemono, T.K. AEminId] = Aci]

MNT: Ka karngoù umennyun i , npourcegem npolynea Khukemes en AEiz 2 A[nin]d], ceun ga - min]d osnoburenes - PI omnemes umunvoù, TRM: B konge min]d yezpetem na sun se. B AEi...n-1] u PI benouvennem.

Tholepson Pz

Init: 1=0, A(0...0] - ogen Inemenm, zrenum omeopmysburg

MNT: Ka ramjoñ umgrazem, norre obmen znemermob, zaeme A[o...i] Oggen omcopmupotana, rmo nogmtepsagam?

TRM: Rome zatomunum (n1- i unepague, 2 nemerum 150...+3
oncommystum > P2 bepro