

Καὶ βούνα' πινυ το,

Ken' ēwēdarev m' vōs ap' p'iosvōs, neu' ēdāyar
vōr m' vō kebayud' p'ior¹ v'p'os

[¹2. $\omega\alpha\rho\alpha' \text{ \textit{h}i} \nu \frac{1}{\epsilon\rho\alpha\sigma\alpha\gamma\eta\tau}$]