



tneMn nº/. 4=0 -> nº/. 2=0 TABOR CELLERARE Tipz Noppu

1 - M: 5 2		
2 \ M: \\ \cdot  \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\		
3 - ?; o		
Va Va		
no Kappu		
unisal	Celubhare	
2, 2 - pagpe auce	,= 1,2-=, re paspennences	
3 - paspellelle	3 - he pagheuma	
3 - paspeunum	3 - He pagnement	
3 - pospenium	3 - he posperium	
3 - pospeumina	3 - Ke pogneuruma	
3 - pospeumina	3 - Ke pagneurung	
3 - pospeumina	3 - Ke pagneurung	
3 - pospeumina	3 - Ke pagneurung	
3 - pospeumina	3 - He progressions	
3 - pospeumina	3 - Fel posperiuma	

12 a en Tépz 2-> y:13 + x:2  $\vdash (\lambda y^{B}, x) : \beta \rightarrow \lambda$  $(\lambda y : \beta \cdot x)$ L:x, B:x, y: /3 + x: L  $d:*, \beta:* \vdash (\lambda y^{\beta} \times) : \beta \rightarrow \mathcal{L}$  $\lambda: + \vdash (\lambda \beta^*, \lambda y^B, x): \forall \beta. \beta \rightarrow \lambda \quad (\lambda \beta: + \lambda y^B, x) = + \vdash (\Lambda \lambda \beta. \lambda y^B, x): \forall \lambda \beta. \beta \rightarrow \lambda \quad \lambda \beta: + \Rightarrow \Lambda \beta: + \Rightarrow \Lambda \beta: + \Rightarrow \lambda \beta.$ 

P, 2: \* H M: σ P. 2:4 + M:5 (intro-4) 7 + 12.M: 42.5 P+ 2d:4. M: 4d. 5  $K = \lambda_{xy}.x$   $K = \Lambda \lambda_{xy}.x$   $I = \Lambda \lambda_{xx}.x$ +  $K: \forall d.\beta. d \rightarrow \beta \rightarrow d$  +  $I: \forall d. d \rightarrow d$