X > U : TKX (X) > TKX (U) = U ([X , K X , X Tap (X) + X M, K, X] U7 y: TKX (N) -> TKX (Y) = Y IN [Na Na Na Cu) + Na, K, N] TUM [Jum Jum Jum [Jx Jx Jx [P (x) + Jx]]

Jum [Jyk Jyh Jxp [Jud Jyß [26 (x) + Jx] + Juk Juh = dy [sk sh Ter (x) + dx dy]. = y' [Fr Cx) + x' K, x] For E SIND CORD CONT of CARESTAND STAN 1(4.3) - 3