(Trans-Var) n; [, x; T, [z + x: 7 => Send n (Var x) N:1 (Trons-Unit) - TH (): Unit => Send n () Wil nz; [, x:T, +e: Tz => Q (T-Lan) New n. Ti (n. 7 + xx: 51. e: 1, -> 12 => New Nz Tz C Send n (n, n2) :1: vec n. x Q) ch, The, Tistes Q, chatter Tis Q2 (T-App) New ch, (1, 1/2) (New che Til rec ch, (n, nz); rec chr (x); Send n. X:1: n; Pte, ez: Tr => Q, : 1: Qz : 1: rec nz Y; Send n Y))