Yves

List Formation

I is a type LIST (T) is a type

Fripty List

T is a type

TE, To, Tp+ Empty Lix1 = Lix[7]

(on 5

 $\Gamma_{\varepsilon}, \Gamma_{\phi}, \Gamma_{\rho} + \varepsilon_1 = \tau \quad \tau_{\varepsilon}, \Gamma_{\phi}, \Gamma_{\rho} - \varepsilon_2 = L \tau s \tau(r)$   $T_{\varepsilon}, \Gamma_{\phi}, \Gamma_{\rho} + (ons (e_2, e_2) = L \tau s \tau(r))$ 

NULL

Ts, Td, Tp +e = (Is+(I)

To Ta, Tp + NUCC? (+) = BOOL

(AR

TESTOSTP+ E = Cts7(T)

te, Ta, Tp + (AK(a) = I

( DK

TE, Tu, Tp Le= LISt(T)

te std, Tp+ (DR(e)= LFST(T)