```
ė :: - . / \x. é / e: ~ / ap" / 1 èp"
      e ::= ... | xx: τ.e | dD = | (eD = )
      て ::= ...
    Trestate The Tre: THD.
1f
    Theet we: T' ID hen Theit ID and TNT'
Jt
                e + 10" e + 1e'D"
     「tenentin Tat
                                               Transition Transition
      THEET Meit HA
     てきって、つて2 「、メンストセキスへのセングイム
     「トカxieをて~かかにてきえかな
       [- 10" => 10 ~ 10" id( ) + u :: [-] 10
                                                 D is fin map from netowariables
                                                 to assumptions u::[r] T.
          (1) (3) ~ (104 (3) 4 U: [r] (1)
     Γre, ⇒ M me, dA, Γres € 00 me2: 72 d Da
     Treilez) = T~ ( ( Tx - 10) e1) e2 + 1, UD2
                                                        C Hammer
premise
                                  (cbn(\Delta_1)_1 cdon(\Delta_2) = \emptyset)
     Tre, => 1 More, +A, Tre, = 00 ~ e2: 72+ D2 Tre, = 52-40 ~ e', +D',
     Tre, (e2) = (1) ~ ( Tx - 007 e1) e2 - 1 / UD2
    Tre, => T2 > T2 > T2 Ne, + D, Tre2 = T2 ~ T2 + T2 T2 T2 + T2
     Tre, (ex) => T Me, (<Ta>e2) + D, U D2
                                                     Tre: T' + D TNT
     Tre,=) ta nz Ne, +D, The2 ET2 Ne2: T2-1 DZ
                                                    [ + < = > (e) : ? - A
     Treilez) => T ~ e, (e2) -1 B, UB2
```

