Oherhe Melhaville Lld) Switch (Lexpression 7) {case [literal] Ldt_1d] {case [literal] Ldt_1d] {case [literal] Ldt_1d] } [default; Ldt_1d]

2. Lassing > Lid7 = Lexpr7

Lid7-7 A/B/C

Lexpr> -> L term> * Lexpr7 | L term?

(term 7 > L term) + Lfactor? | Lfactor?

Lfactor? -> (kexpr>) | Lid?

(b) (a66'9n) = 5 Lid7 = Lexpr7=7 B = Lexpr7=7 B = C + Lexpr7=7 B = C + (Lexpr7)=7 B = C + (Lexpr7)=7 B = C + (Lexpr7)=7 B = C + (A+Lexpr7)

Lassign 7 = 7 Lid 7 = Lexpr> TA =7 A = LEXPITY =7 A = Lterm > =7 A = Lterm > X (factor) = 7 A = (factor) & Leveler) =7 A = Lexpr 7 & Gutter) =7 A = (LEXPIT+ L+Orm) de fector) =7 A = (L form 7 + Lferm 7) + Lfactor) =7 A = (Leaster 7+ (sem) * Leaster) =7 A = (lid7 +tem) & [factor] =7 A = (A T (HOM)) & (for mar) =7 == (A (factor)) & LACICTOR) =7 A= (A+ Lid7) @(fuller7 =7 A = (A+B) & LPuter) =7 A = (A+B) * & lid7 =7 A = (A+B) & C

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