A= D*(C*(A+B)) Left most derivation (A) Lassign => Lid = Lexpr) =) A = Lexpr) = {term} = {term} * factor} Lateran = (factor) # 2 factor) = Lid) * Lfactor) Lactor) =B + < factor) 2125 =B+((expr)) =BX(2term) = B* (2+em) * 4 fordod) (factor) = BX(Zfactor) X (factor)) B*(Lid) * < factor) BX (CXK funtr()) B*(C*(KexPr)) B+(C*(RexPr)+L+crm)) BX(CX((term) + < term))) 8 x (C X(Sfortor) + L teran)) Bx((x(2id) + Ltern)) B*(c *(A+2+cru))) B*(C*(A+(factor))) BX(CX(A+Lid)) = B*(c*(A+B))