For all (A ... X1X2 ... Xn (con n ≥ 2, Xi ∈ (∑ ∪ V)) do for all (Xi) do if Xi = a ∈ 2) then Add the production Ca ... a; Replace Xi with Ca in A ... X1X2 ... Xn; end if end for end for for all (A ... B1B2 ... Bm (con m ≥ 3, Bi ∈ V) do Add m - 2 non-terminal symbols D1D2 ... Dm-2; Replace the production A ... B1B2 ... Bm with productions: A ... B1D1 ... Bm D1 ... Bm with productions: A ... B1D1 ... Bm-2 ... Bm -1Bm end for

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