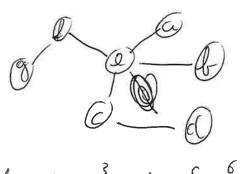


f) $f = g(a) \Rightarrow NO UNIFICATION IS POSSIBLE NO$



$$C = \frac{d^2}{2}$$
; $D_C = \{2, 3\}$

D= { \$A,7C3, {B,C,E3, {B,7E3, {1A,C}, {D,E3, {B,7D3, {1D,7E}, {A,C}}} ● SR A >F, D= {{1, C, E}, {B, C, E}, {B, 7E}, {D, E}, {B, 7D3, {7D, 7E}, {C3}} L>. UP C-> T conflir , me le an {A} N= DU { A} • UP A->T, △= { B, C, E }, {B, 7E }, {C}, {D, E}, {B, 7D}, {20, 67E}} · UP (->T, D= {{B,7E}, {0,E}, {6,70}, {70,7E}}) · SR B->F, D= { {7F}, {n, E}, {10}, {10}, {10, 1E}} L>. UP D-7F >= { {763, {63}} Lz. UP E-> + conflor, we lean {B} 1= { B3, {B, TE3, {D, E3, {B, 703, {70, 7E}}} · UP B->T, D= { {D,E3, {7D,7E}}} · SR D->F, D= {{E}} · UP E-77, 0={} MODEL: A,B,C,D,E

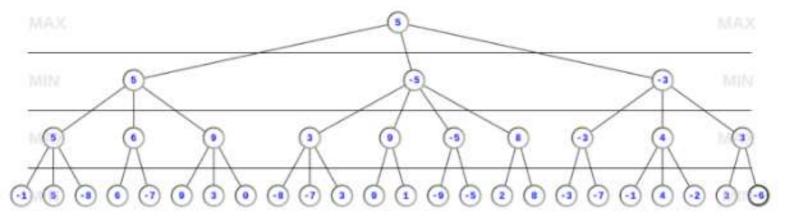


Figure 1: Caption

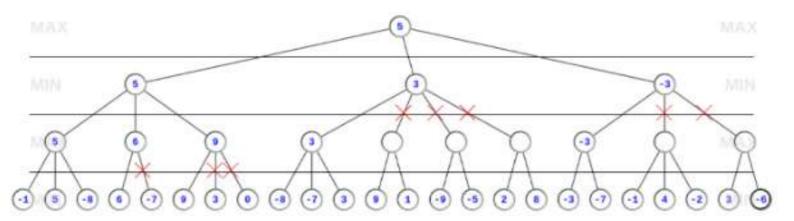


Figure 2: Caption