

i := 12	f(N)	W(N=0)*(1+f(N))	n	m	p	σ	M	KB
N := 4..4	$f(T_{i,0}, T_{i,1}, T_{i,:} w_{1-}(T_{i,0}, T_{i,1}, T_{i,2}, n(T_{i,0}, m(T_{i,0} p(T_{i,0}, \sigma(T_{i,0}, T_1 M(T_{i,0}, T_{i,1}, T_{i,2}, KB[T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, N, (p(T_{i,0}, T_{i,1}, T_{i,2}, T_{i$							

$i := 13$	f(N)	W(N=0)*(1+f(N))	n	m	p	σ	M	KB
N := 2..2	$f(T_{i,0}, T_{i,1}, T_{i,:} w1_{-}(T_{i,0}, T_{i,1}, T_{i,2}, n(T_{i,0}, m(T_{i,0} p(T_{i,0}, \sigma(T_{i,0}, T1M(T_{i,0}, T_{i,1}, T_{i,2}, KB[T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, N, (p(T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{$							