

Define $[c\sigma_{i \rightarrow j} = s\sigma_{i,j} / \cdot \tau_i \rightarrow \theta, c\epsilon_i = s\epsilon_i, c\eta_i = s\eta_i,$

$$c\Delta_{i \rightarrow j,k} = s\Delta_{i \rightarrow j,k},$$

$$cS_i = sS_i // sY_{i \rightarrow 1,2,3,4} // cM_{4,3 \rightarrow i} // cM_{i,2 \rightarrow i} // cM_{i,1 \rightarrow i}] ;$$