

$\Delta_{i \rightarrow j, k} [\mathcal{E}_-] :=$

Expand [

$\mathcal{E} / \cdot W_i [\alpha_-, \beta_-] \Rightarrow$

Sum [$W_j [\gamma, \beta] W_k [m [\alpha, \text{inv} [\gamma]], \beta]$, $\{\gamma, n\}$]];

$\varepsilon_{i-} [\mathcal{E}_-] :=$

Expand [$\mathcal{E} / \cdot W_i [\alpha_-, \beta_-] \Rightarrow \text{If} [\alpha = m [], 1, 0]$];