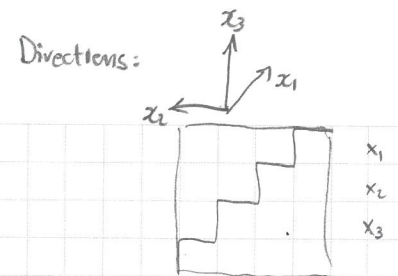
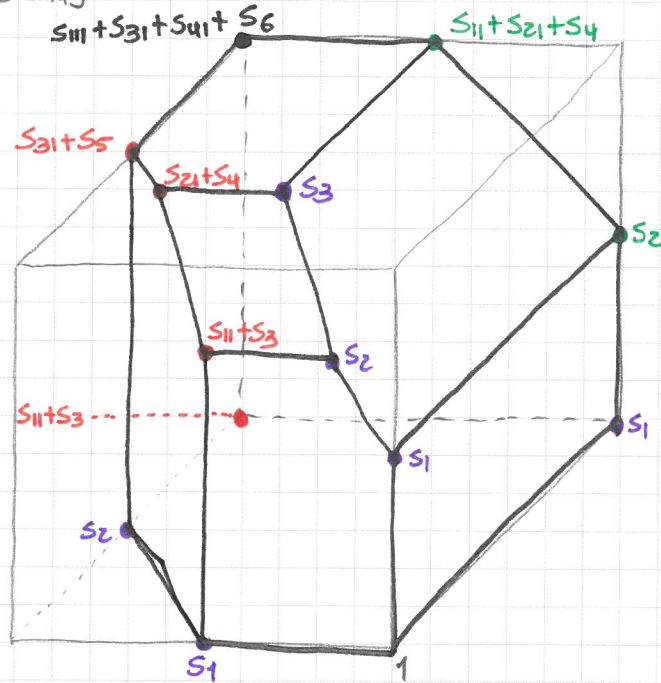


# GEOMETRIC MASTER FORMULA $n=4$ . case.

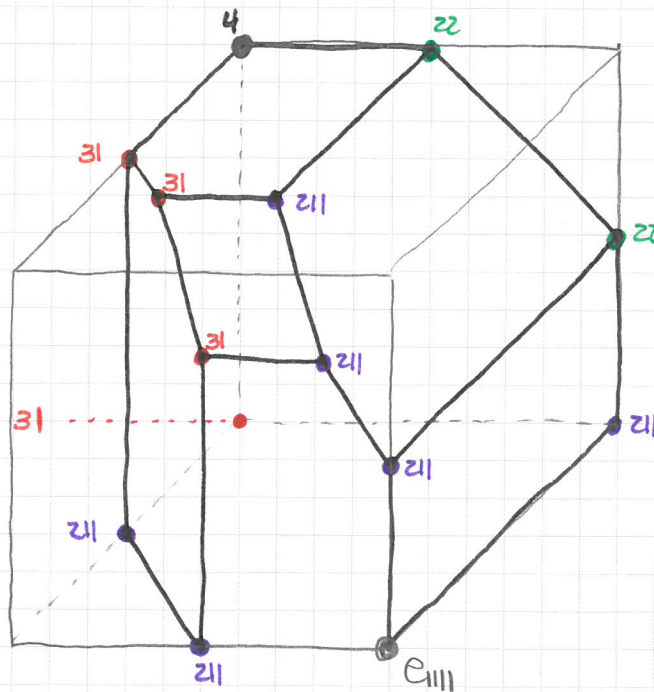
$$E_{44} [1+9; 20] = w(P_{44} \otimes Q_{44})$$



$P_{44}$



$Q_{44}$

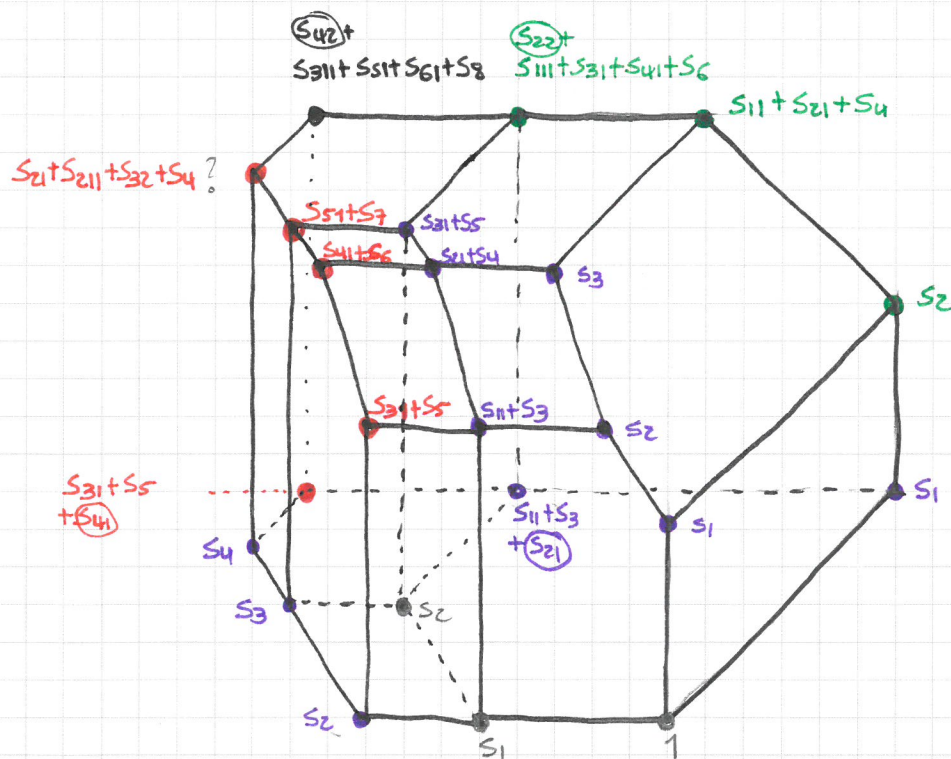
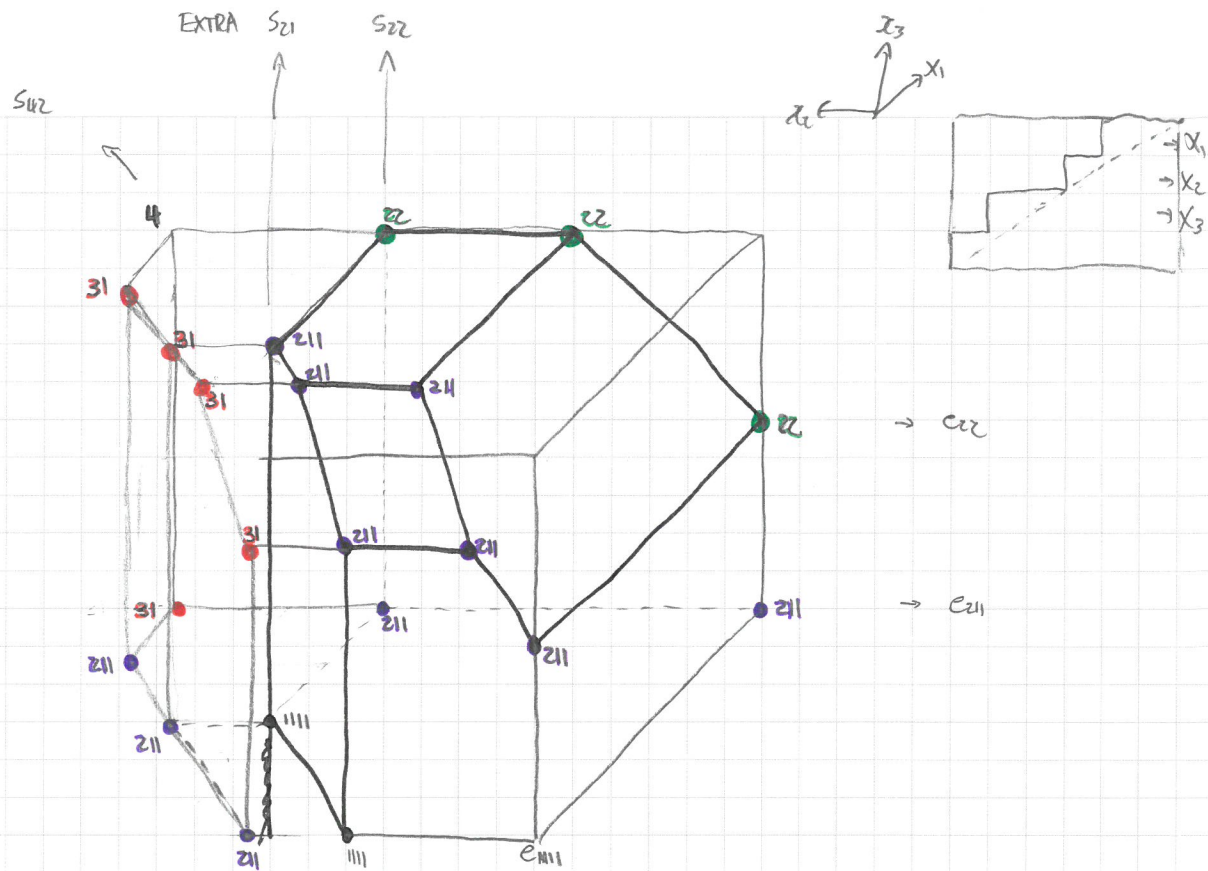


$\rightarrow e_{22}$

$\rightarrow e_{21}$

$$\begin{aligned}
 & (S_{111} + S_{31} + S_{41} + S_6) \otimes e_4 \\
 + & (2S_{11} + S_{21} + 2S_3 + S_{31} + S_4 + S_5) \otimes e_{31} \\
 + & (S_{11} + S_2 + S_{21} + S_4) \otimes e_{22} \\
 + & (3S_1 + 2S_2 + S_3) \otimes e_{21} \\
 + & 1 \otimes e_{111}
 \end{aligned}$$

$E_{64}[119;X]$



$$\begin{aligned}
 & (S_{311} + S_{51} + S_{61} + S_{81} + S_{42}) \otimes e_4 \\
 & + (S_{21} + S_{41} + 2S_{31} + S_{32} + S_4 + 2S_{41} + 2S_5 + S_{61} + S_6 + S_7) \otimes e_{31} \\
 & + (S_{11} + S_{111} + S_2 + S_{21} + S_{22} + S_{31} + S_4 + S_{41} + S_6) \otimes e_{22} \\
 & + (2S_1 + 2S_{11} + 2S_2 + 2S_{21} + 4S_3 + S_{31} + 2S_4 + S_5) \otimes e_{211} \\
 & + (1 + S_1 + S_2) \otimes e_{1111}
 \end{aligned}$$