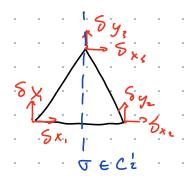
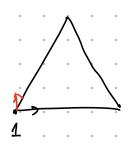
P 28



 $E \leftarrow \overline{((12))}$ $C_2 \leftarrow \overline{((12))}$

$$\chi_{\nu}(C_{2}^{\prime}) = 0$$
 ($\sigma: Sy_{3} \rightarrow Sy_{3}, Sx_{5} \rightarrow -Sx_{3}$)



 $(0,0,-\frac{1}{2},\frac{\sqrt{3}}{2},0,0)$

$$M(C_{2}) = \begin{pmatrix} 0 & 0 & 0 \\ -\frac{1}{2} & -\frac{1}{2} & 0 \\ \frac{\sqrt{3}}{2} & -\frac{1}{2} & 0 \end{pmatrix}$$