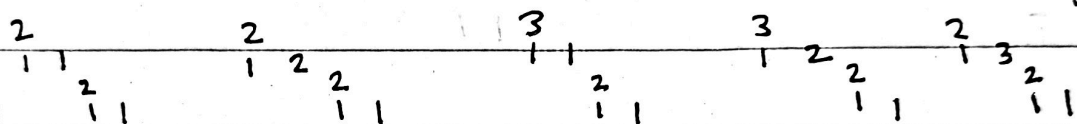
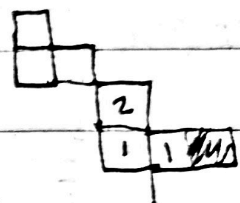


$$b \quad S_{(2,1)} \cdot S_{(2,1)} = \sum_{\lambda} C_{\mu\lambda}^{\rho} S_{\lambda} = \sum_{\lambda} C_{\mu\nu}^{\lambda}$$



$$S_{(2,1)} \cdot S_{(2,1)} = S_{(4,2)} + S_{(3,3)} + S_{(4,1,1)} + 2S_{(3,2,1)} + S_{(2,2,2)} + S_{(3,1,1,1)} + S_{(2,2,1,1)}$$

