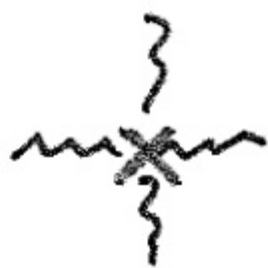




$$\rightarrow 1 + \delta_g + \delta_2 + \frac{1}{2}\delta_3$$



$$\rightarrow 1 + \frac{3}{2}\delta_g + \delta_g$$



$$\rightarrow 1 + 2\delta_3 + 2\delta_g$$



$$\rightarrow i(\not{p}\delta_2 - (\delta_m + \delta_2)m_R)$$



$$\rightarrow -i\delta_3 \not{p}^2 g^{M\nu} (\mp G)$$