



↓ ct

$$\text{Diagram 1} + \text{Diagram 2} + \text{Diagram 3} = (2\delta_g + \delta_2 + \delta_3) \cdot \text{Diagram 4}$$

$$(\delta_g + \delta_2 + \frac{1}{2}\delta_3) \times \text{Diagram 5} \quad (-\delta_2) \times \text{Diagram 6} \quad (\delta_g + \delta_2 + \frac{1}{2}\delta_3) \times \text{Diagram 7}$$

$$\frac{\not{p} + m}{p^2 - m^2} \cdot (\not{p} - m) = 1$$

$$\text{Diagram 8} + \dots = (2\delta_g + \delta_2 + \delta_3) \cdot \text{Diagram 9}$$

$$(\frac{3}{2}\delta_3 + \delta_g) \times \dots \quad (-\delta_3) \times \dots \quad (\delta_g + \delta_2 + \frac{1}{2}\delta_3) \times \dots = (2\delta_g + \delta_2 + \delta_3) \cdot \text{Diagram 10}$$

$$\Rightarrow (s + t + u) \times (2\delta_g + \delta_2 + \delta_3)$$