

$$\frac{\langle 1^+ 2^+ 3^+ | \text{tr}(F_{SD}^3) | 0 \rangle_{one-loop}}{\langle 1^+ 2^+ 3^+ | \text{tr}(F_{SD}^3) | 0 \rangle_{tree}} = \langle 1^X 2^Y 3^Z | \text{tr}(X[Y, Z]) | 0 \rangle_{one-loop}$$