

$$\begin{array}{c}
 \text{Diagram 1: A semi-circular dashed line with a vertical blue line inside. The blue line has segments labeled } d, \nu, f', b', \alpha, e \text{ from top to bottom. A black curved line connects the } \nu \text{ and } b' \text{ segments. The left side of the dashed line is labeled } a. \\
 \bullet \\
 \text{Diagram 2: A semi-circular dashed line with a vertical blue line inside. The blue line has segments labeled } f, \mu, b \text{ from top to bottom. A red curved line connects the } \mu \text{ and } b \text{ segments. The right side of the dashed line is labeled } c. \\
 = \delta_{b'}^{b'} \delta_f^{f'} \\
 \text{Diagram 3: A semi-circular dashed line with a vertical blue line inside. The blue line has segments labeled } d, \nu, f, b, \alpha, e \text{ from top to bottom. A black curved line connects the } \nu \text{ and } b \text{ segments. The left side of the dashed line is labeled } a. \\
 \propto \delta_{b'}^{b'} \delta_f^{f'} \sum_{\beta} \frac{\beta}{e_{\alpha}} \left[\bowtie F_{abc}^d \right]_{\mu}^{\nu} \\
 \text{Diagram 4: A semi-circular dashed line with a vertical blue line inside. The blue line has segments labeled } d, \beta, e \text{ from top to bottom. A red curved line connects the } \beta \text{ and } e \text{ segments. The right side of the dashed line is labeled } c.
 \end{array}$$