

$$\begin{array}{c}
 \text{Diagram 1: A wavy line with four external legs labeled } p, q, r, s \text{ meeting at a central vertex } x. \text{ The top leg is labeled } n. \\
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 = \\
 \begin{array}{c}
 \text{Diagram 2: A wavy line with four external legs labeled } p, q, r, s \text{ meeting at a central vertex } x. \text{ The top leg is labeled } n. \\
 \\
 \text{Diagram 3: Two separate wavy loops. The left loop has external legs } p \text{ and } q. \text{ The right loop has external legs } p \text{ and } q. \text{ Both loops are labeled } -1/2. \\
 \\
 \mu_p^{-1/2} \mu_q^{-1/2} \\
 \\
 \text{Diagram 4: A triangle with vertices labeled } p, q, n. \text{ The internal lines are labeled } p, q, n. \\
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 \text{Diagram 5: A triangle with vertices labeled } p, q, n. \text{ The internal lines are labeled } p, q, n.
 \end{array}
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