

$$\begin{array}{c} \text{Diagram 1: A vertex with three solid lines (top, bottom-left, bottom-right) and one dashed line (bottom-left). An arrow points to the right. } (-1) \end{array}
 +
 \begin{array}{c} \text{Diagram 2: A vertex with three solid lines (top, bottom-left, bottom-right) and one dashed line (bottom-left). An arrow points to the right. } (-1) \end{array}
 +
 \begin{array}{c} \text{Diagram 3: A vertex with three solid lines (top, bottom-left, bottom-right) and one dashed line (bottom-right). An arrow points to the right. } (-1) \end{array}
 = 0$$