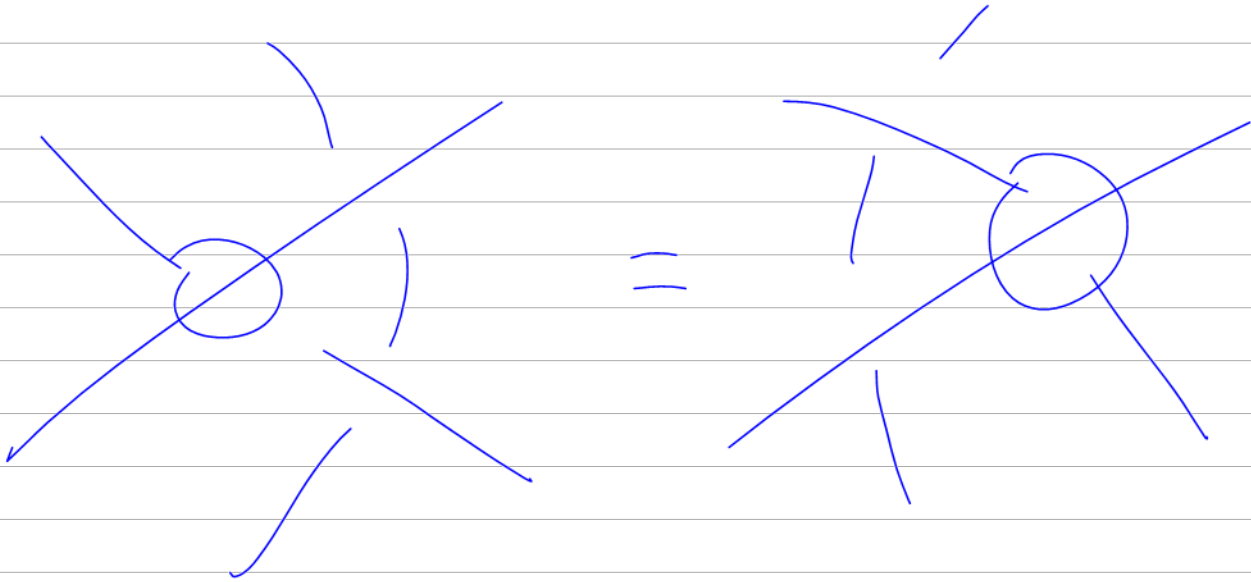


$$F_i(K) = \sum_{C \in K} (-1)^C x^{V_e(K-C)}$$

$\parallel$   
 $G(K', K)$

$t: \begin{array}{c} \leftarrow \quad \rightarrow \\ \text{+/-} \\ \hline \end{array}$



1. Make  $K$  stationary.
2. Get rid of  $K'$ .

$$V(\underline{K}, C)$$

