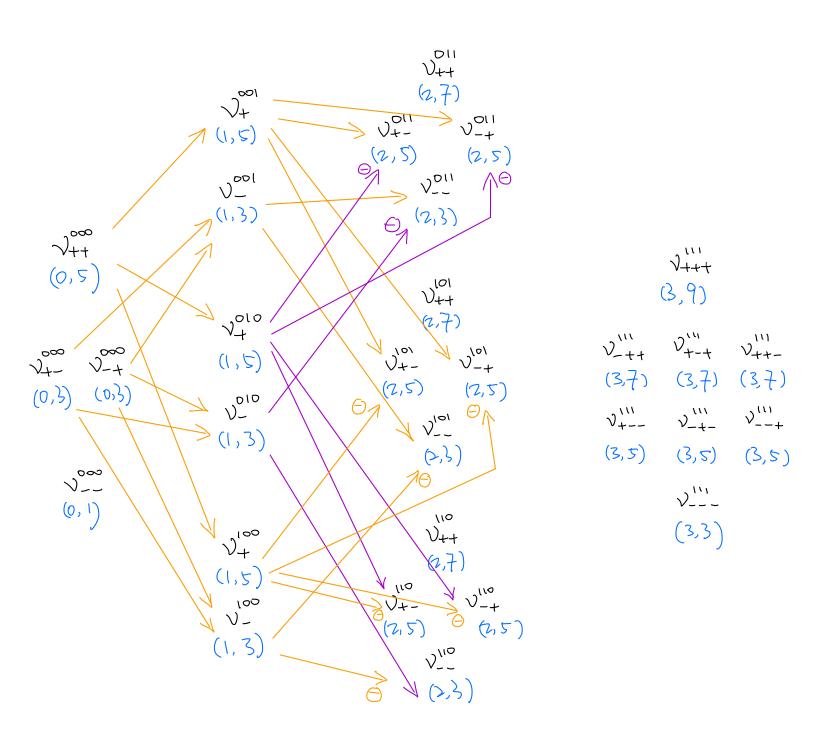
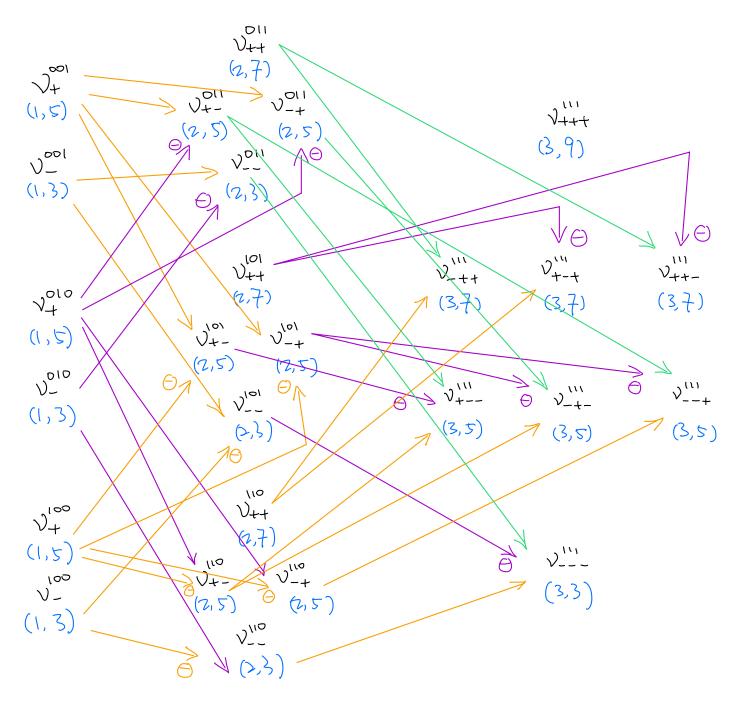
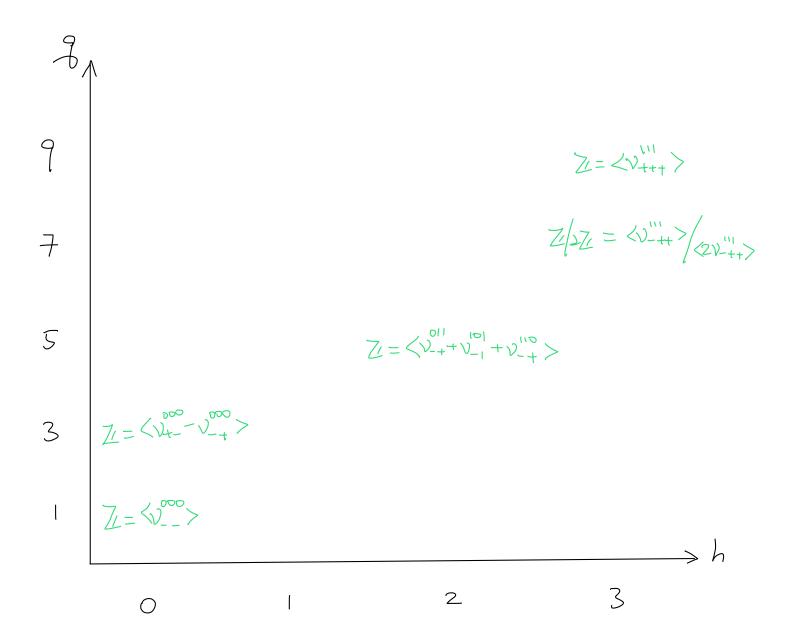


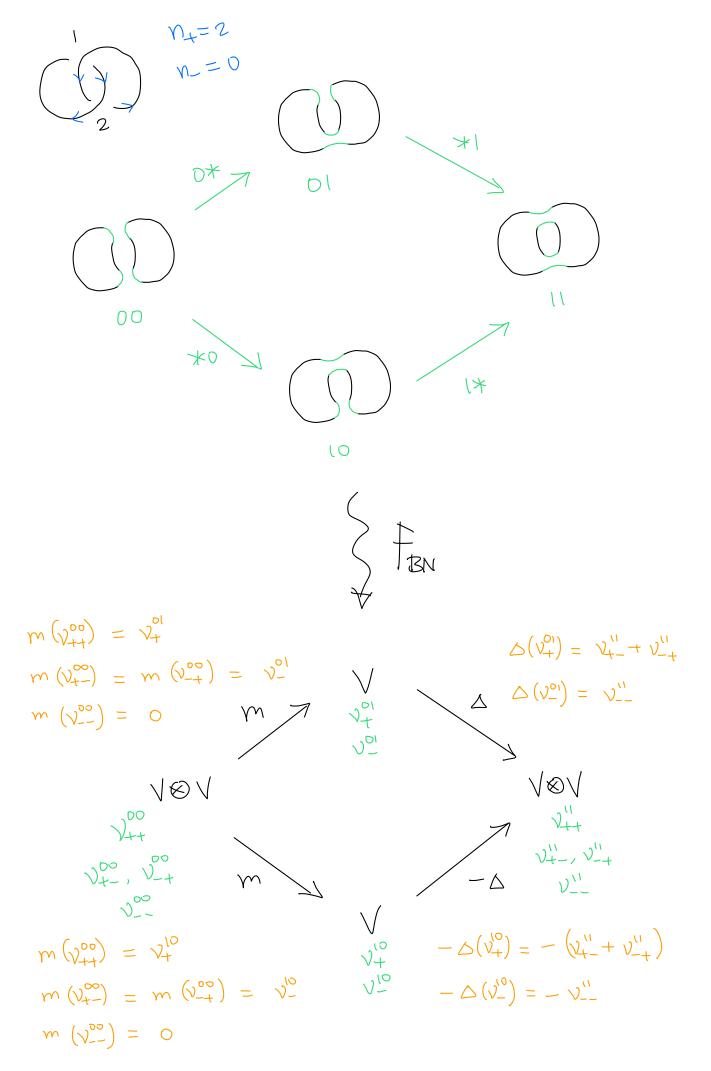
$$\begin{cases} h = \# \text{ of } 1's - n - 1 \\ 3 = \# \text{ of } "+" \text{ signs } - \# \text{ of } "-" \text{ signs } + \# \text{ of } 1's + n_{+} - 2n_{-} \end{cases}$$



(k'tco)







$$h = \# of 1's - n_{-}$$

$$f = \# of ''+''signs - \# of ''-''signs + \# of 1's + n_{+} - 2n_{-}$$

