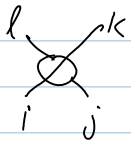


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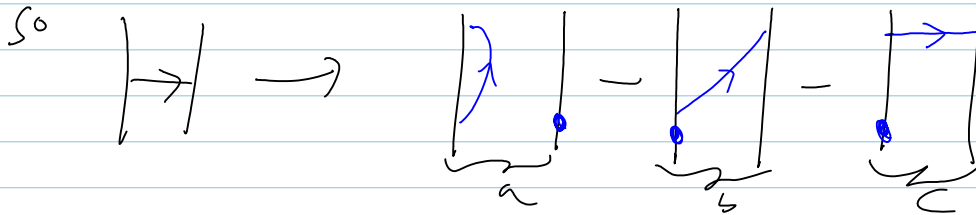
$$\begin{array}{c} |^k \\ \hline |^l \\ |^i \end{array} \rightarrow \begin{array}{c} |^l \\ \hline |^j \\ |^i \end{array} : ar[i,j,k,l] = \text{deg } l \text{ of } X_p[j,k,l,i] - \underline{I}$$

so it is



$$pA[SVXp[i, j, k, l]] := \text{AHD} [(t[i] == t[k]) (t[j] == t[l]), \{i, j\}, W[k, l], -W[i, k] + t[j] W[i, k] + W[i, l] - t[i] W[i, l] - W[k, l] + t[i] W[k, l]]$$

(Note that $t = 1 + x$)



$$\begin{array}{lll} aa = 0 & ba = t, a & ca = 0 \\ ab = 0 & bb = t, b & cb = 0 \\ ac = 0 & bc = 0 & cc = t, c \end{array}$$

$$(a-b+c)^n = (-b)^{n-1}(a-b) + c^n$$

upto signs, $= t_1^{n-1}(a-b+c)$ } $t \rightarrow x$

