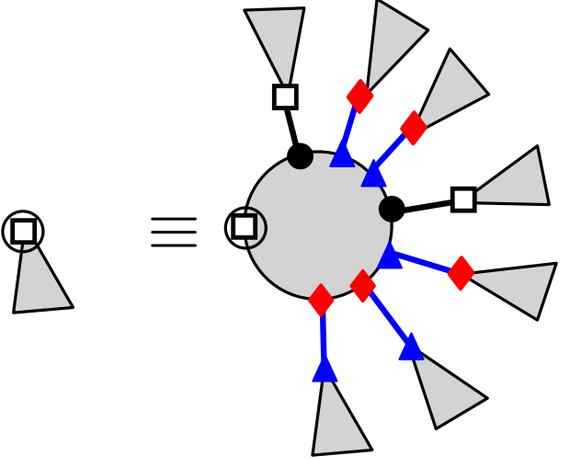
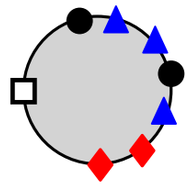
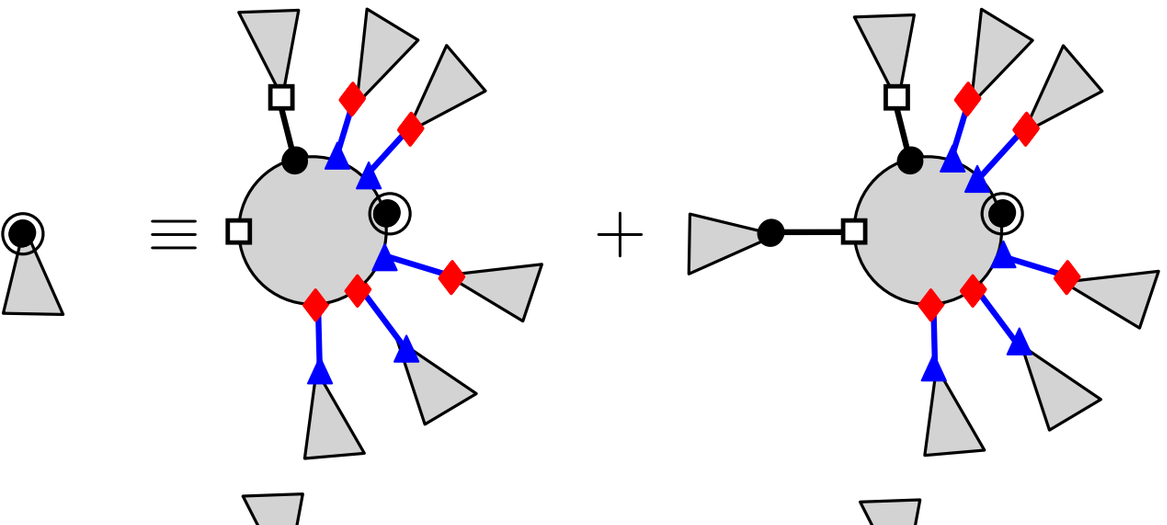
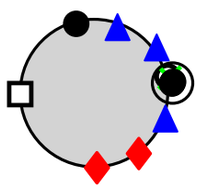
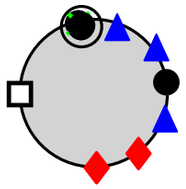


$\mathbf{C}_\square = \mathcal{Q}(\bullet\!\!-\!\!\mathbf{C}_\square, \blacklozenge\!\!-\!\!\mathbf{C}_\blacktriangle, \blacktriangle\!\!-\!\!\mathbf{C}_\blacklozenge)$ $\quad \mathcal{Q} = \{$  $, \dots\}$

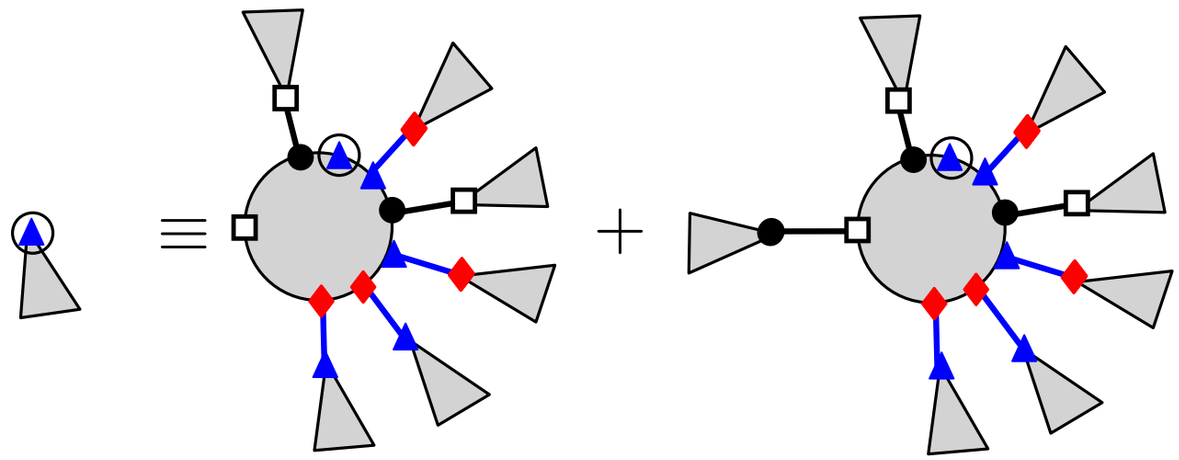
$$Q = \sum_{s\in\mathcal{Q}} v^{|s|_\bullet} w^{|s|_\blacklozenge} u^{|s|_\blacktriangle} = v^2w^2u^3 + \cdots$$



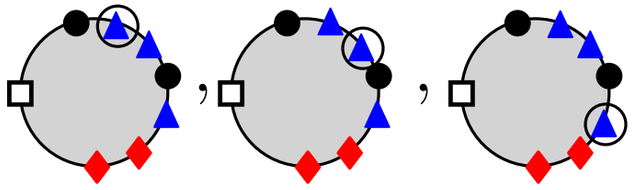
$\mathbf{C}_\bullet = (\square + \square\!\!-\!\!\mathbf{C}_\bullet) \times \mathcal{Q}'_\bullet(\bullet\!\!-\!\!\mathbf{C}_\square, \blacklozenge\!\!-\!\!\mathbf{C}_\blacktriangle, \blacktriangle\!\!-\!\!\mathbf{C}_\blacklozenge)$

$\mathcal{Q}'_\bullet = \{$  ,  $, \dots\}$

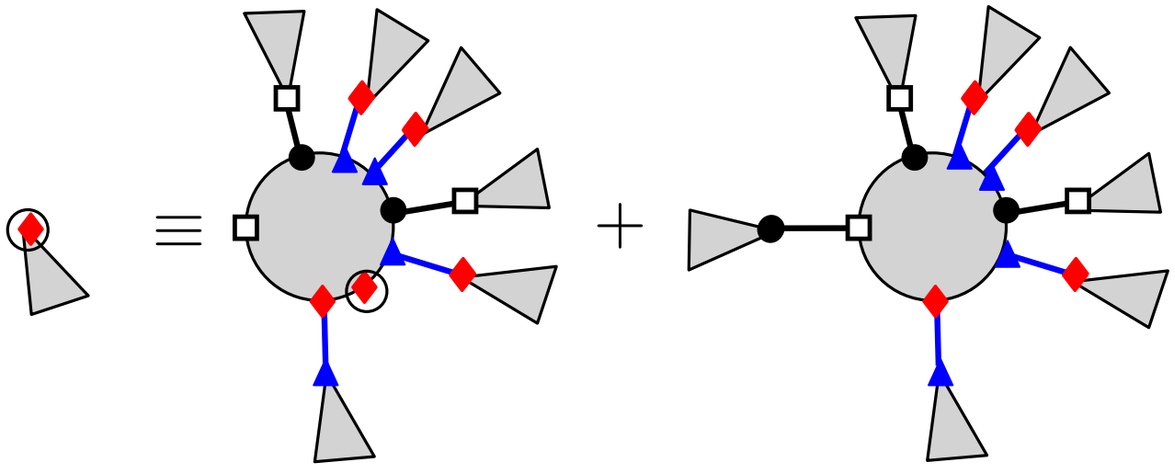
$$Q'_\bullet = Q'_v = 2vw^2u^3 + \cdots$$



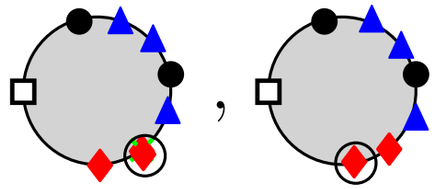
$\mathbf{C}_\blacktriangle = (\square + \square\!\!-\!\!\mathbf{C}_\bullet) \times \mathcal{Q}'_\blacktriangle(\bullet\!\!-\!\!\mathbf{C}_\square, \blacklozenge\!\!-\!\!\mathbf{C}_\blacktriangle, \blacktriangle\!\!-\!\!\mathbf{C}_\blacklozenge)$

$\mathcal{Q}'_\blacktriangle = \{$  $, \dots\}$

$$Q'_\blacktriangle = Q'_u = 3v^2w^2u^2 + \cdots$$



$\mathbf{C}_\blacklozenge = (\square + \square\!\!-\!\!\mathbf{C}_\bullet) \times \mathcal{Q}'_\blacklozenge(\bullet\!\!-\!\!\mathbf{C}_\square, \blacklozenge\!\!-\!\!\mathbf{C}_\blacktriangle, \blacktriangle\!\!-\!\!\mathbf{C}_\blacklozenge)$

$\mathcal{Q}'_\blacklozenge = \{$  $, \dots\}$

$$Q'_\blacklozenge = Q'_w = 2v^2wu^3 + \cdots$$