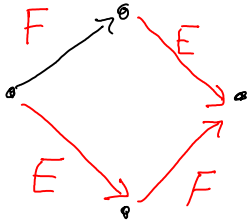
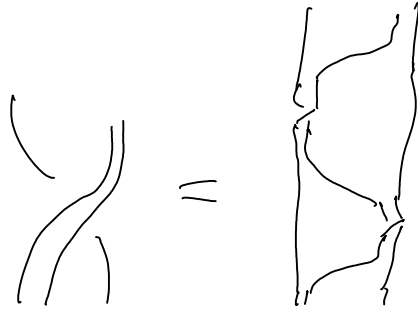
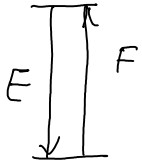
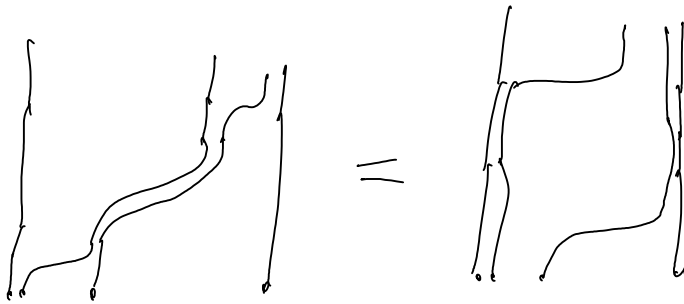


Rozansky Games

March-03-09
5:08 PM



$$(D \otimes 1)R = \Phi \cdot R^{23} (\Phi^{-1})^{132} \cdot R \Phi$$



$$\begin{aligned} \Phi &\mapsto \\ \Phi &+ \Psi \\ E &\mapsto E + d\Psi \end{aligned}$$

$$\Phi^{123} \cdot (D \otimes 1) \Phi \cdot \Phi^{234} = (D \otimes 1) \Phi \cdot (1 \otimes D) (\Phi)$$

$$\rightarrow A \left(\begin{array}{c} \uparrow \\ \downarrow \\ D \end{array} \right) \rightarrow A \left(\begin{array}{c} \uparrow \\ \downarrow \\ D \end{array} \right) \rightarrow \dots$$

$$\begin{aligned} \Delta D &= 1 \otimes D - (D \otimes 1) D + (D \otimes 1) D - \dots \\ &\pm (1 \otimes 1) D \mp D \otimes 1 \end{aligned}$$

