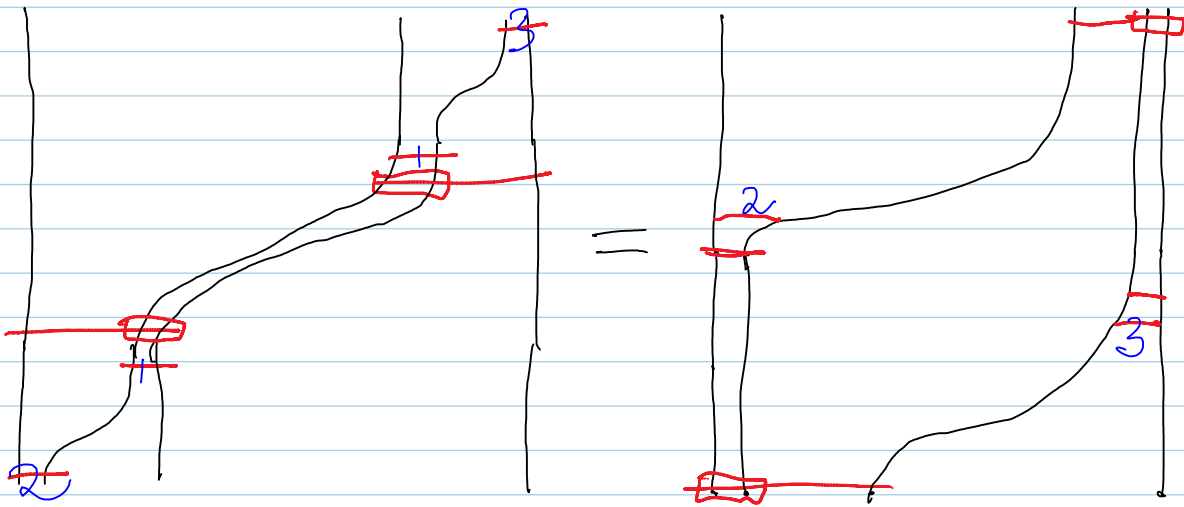


# Renormalizing the Pentagon

October-04-13  
4:30 AM

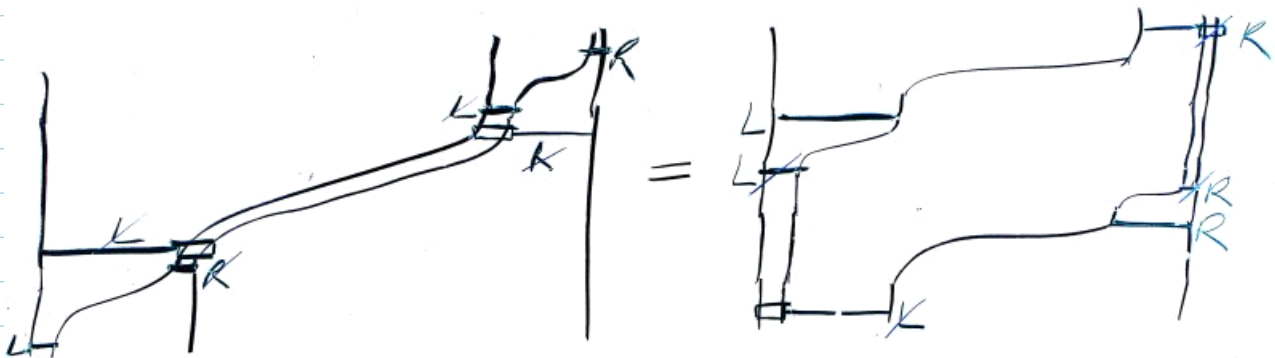
$$\epsilon^C = \epsilon^{C \log \epsilon} = \dots$$



~~$$R_\epsilon(\cdot) = \left| \begin{array}{c} R_\epsilon(p_1, p_2) = R_\epsilon p_1 R_\epsilon p_2 \in T_{p_1, p_2} \end{array} \right.$$~~

~~$$\text{Def } \Phi := \lim_{\epsilon \rightarrow 0} R_\epsilon^{-1}(\dots) \cdot Z \left( \begin{array}{c} \epsilon \\ \epsilon \end{array} \right) R_\epsilon(\dots)$$~~

From 2007-02: The "Septagon":



Geometric parathetisation:

