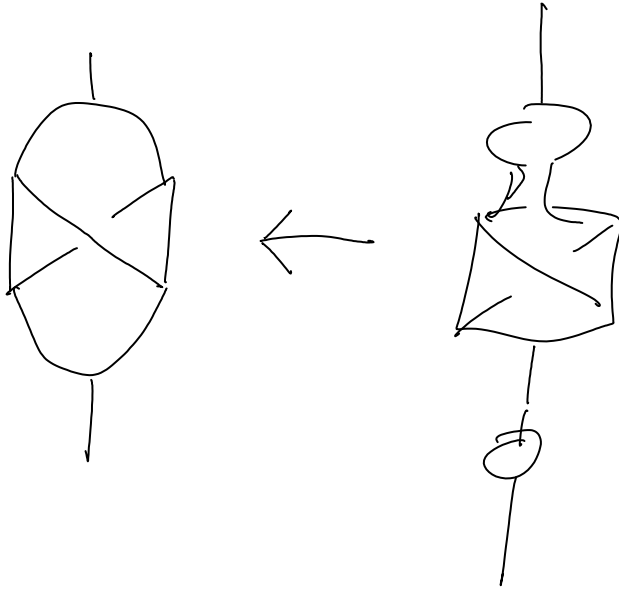


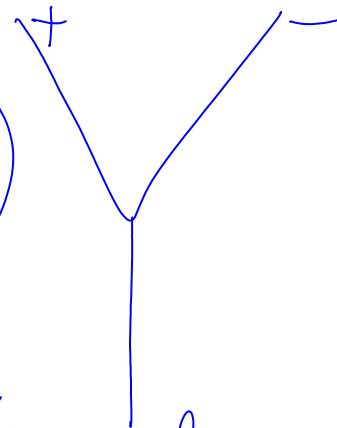
# EK Dreams

May-25-08  
10:30 PM

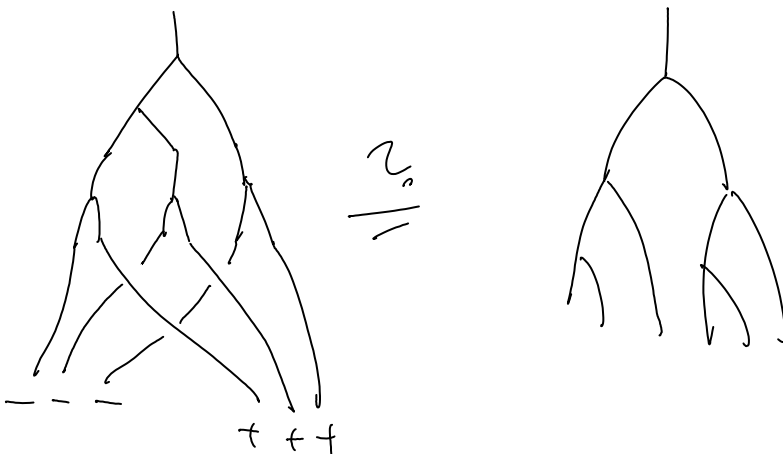


claim In

$$\left( \overline{1}^{\pm} = 0 = \overline{1}^{\pm} \leftarrow \right)$$



The top two branches can be swapped clean (uniquely).



Question Is

$$\approx \left( \overline{1}^{\pm} \right) \approx \mathbb{A}(1) \quad ? \quad \left( \text{seems reasonable} \right)$$





$J =$

