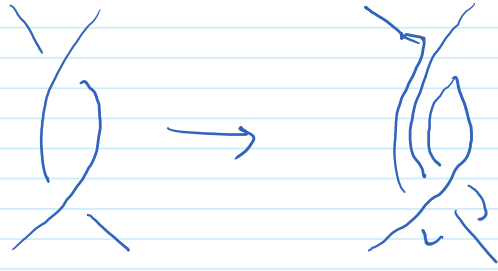
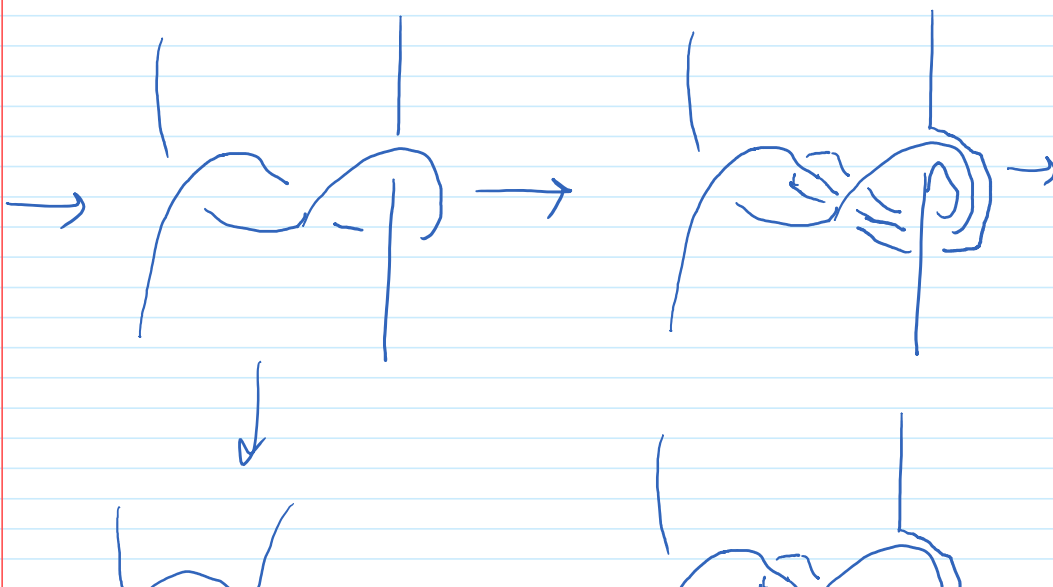
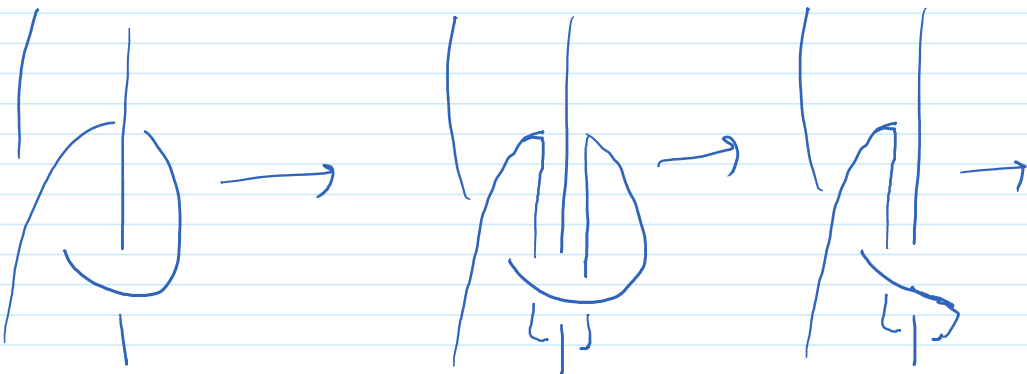
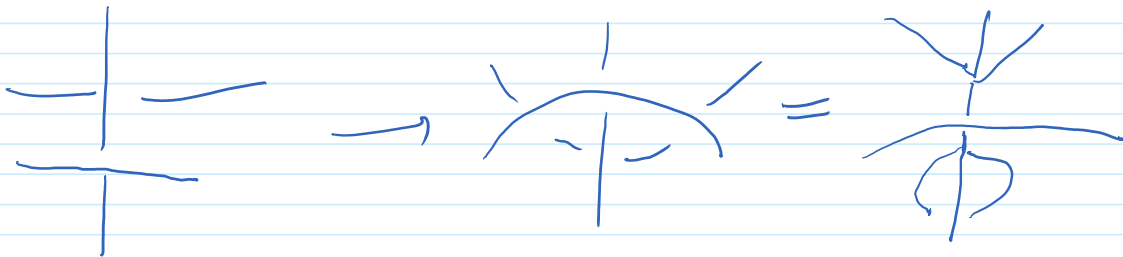
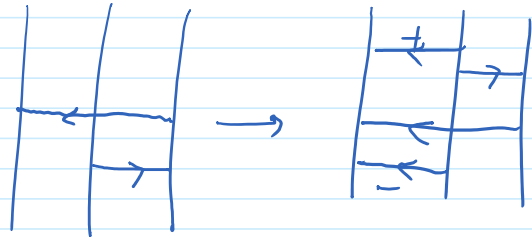
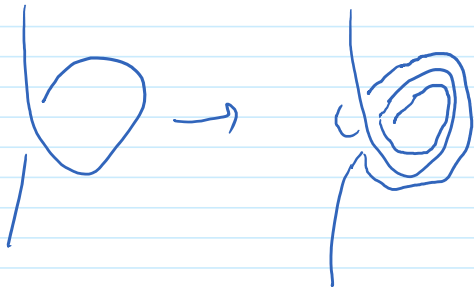


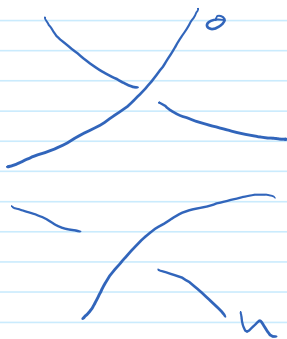
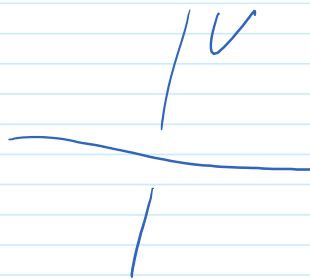
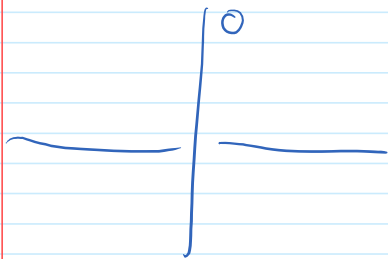
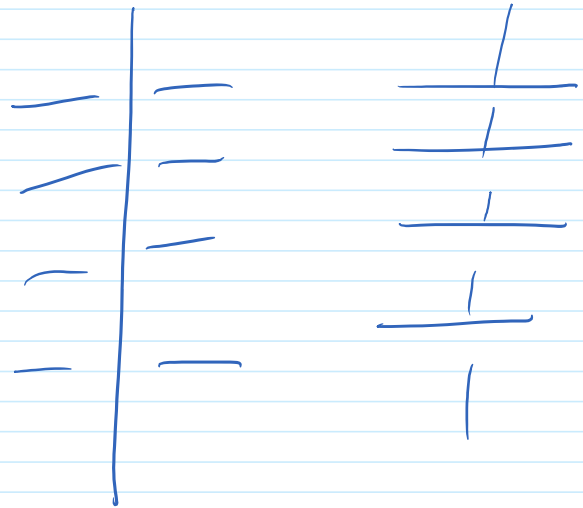
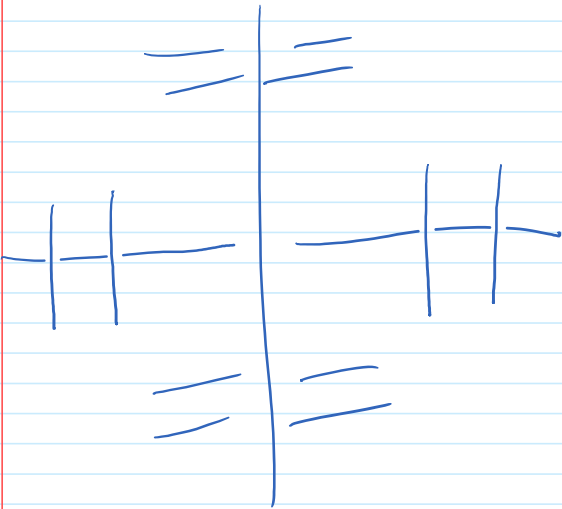
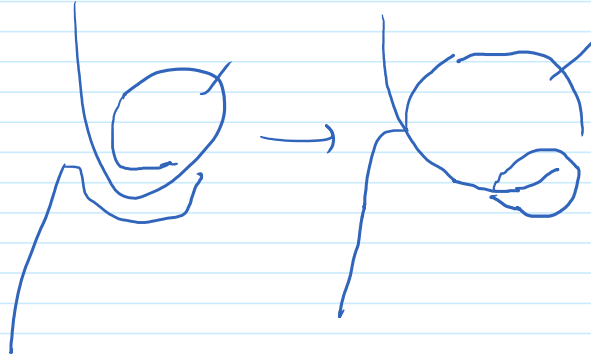
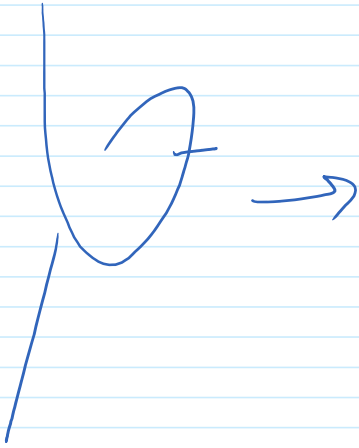
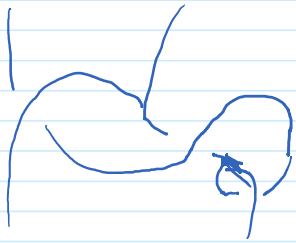
# Scratch

May 4, 2017 2:09 PM



"Along each strand,  
push around others  
if they aren't in  
order!"

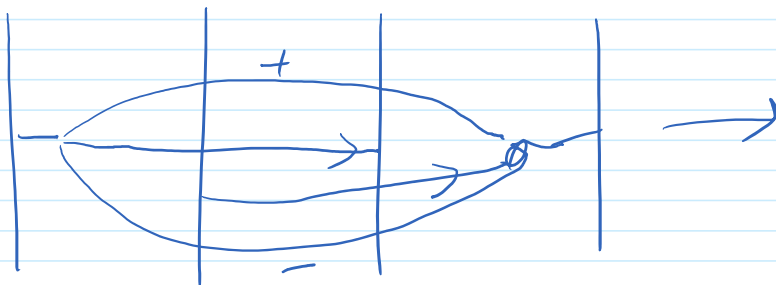
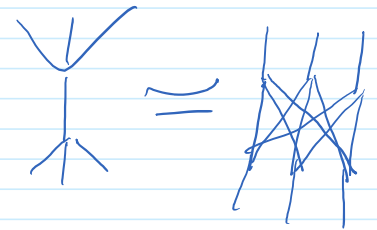
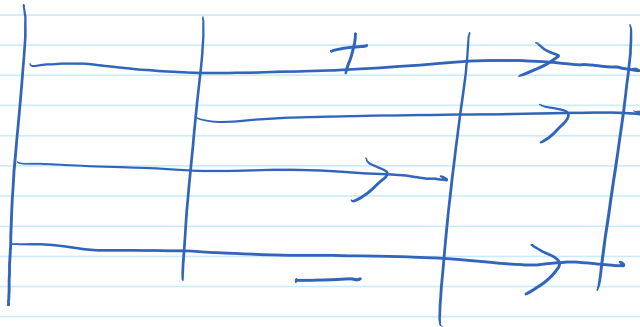
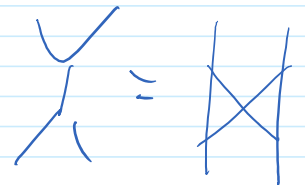
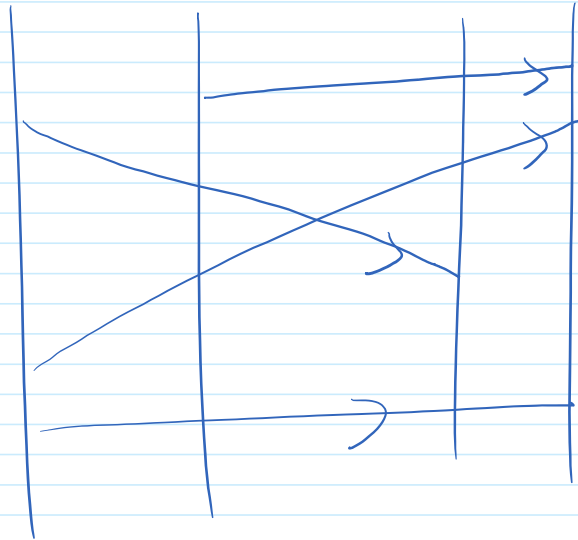


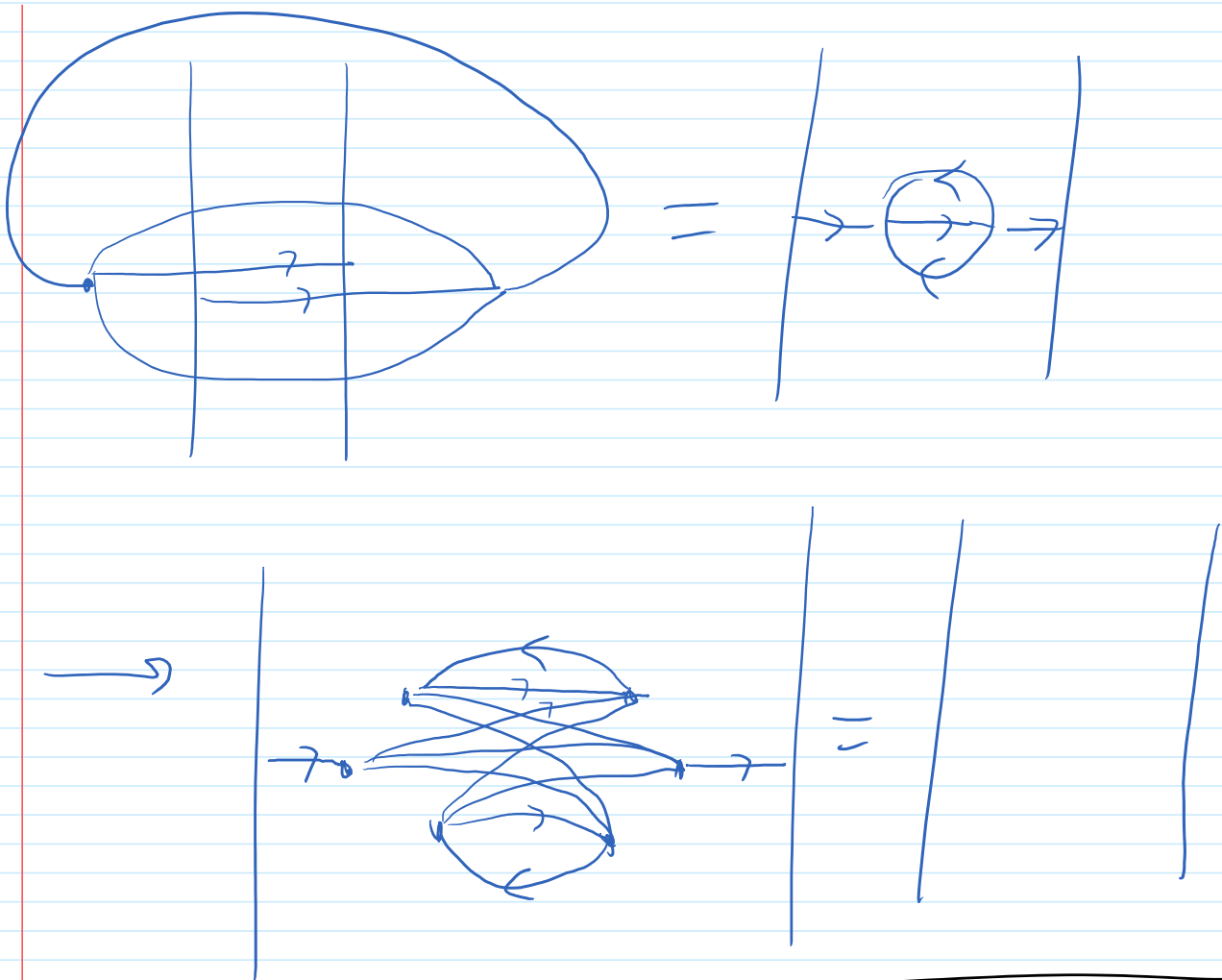


Pairing is the anti-crossing.

$$| \cdot \otimes | \cdot \otimes | \cdot \otimes | \cdot \otimes | \cdot \xrightarrow{P} | \cdot \otimes | \cdot \otimes | \cdot \otimes | \cdot \otimes | \cdot$$

$$V^* \otimes V \otimes V^* \otimes V \xrightarrow{\rho} V^* \otimes V$$





Are there other examples where one fixes the algebra so that one of its elements would have a desirable property?