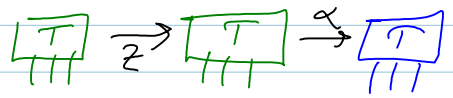
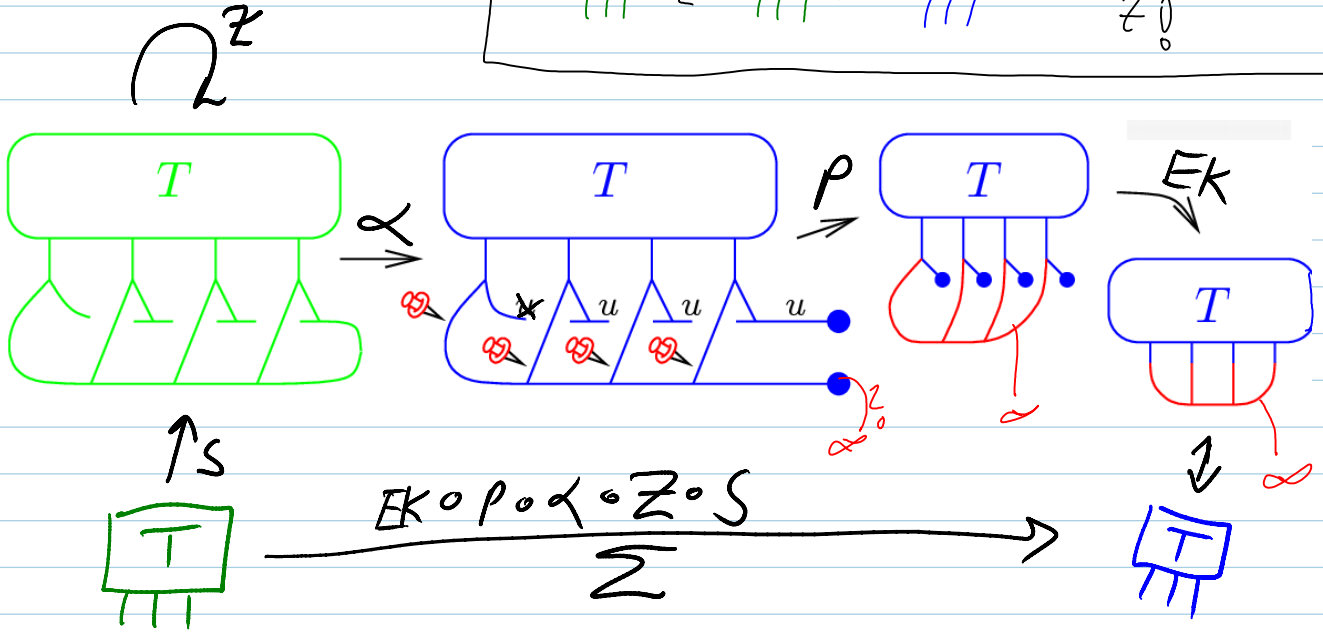
# Sleds, Compositions, Operations

May-31-11
1:13 PM

Failing attempt:

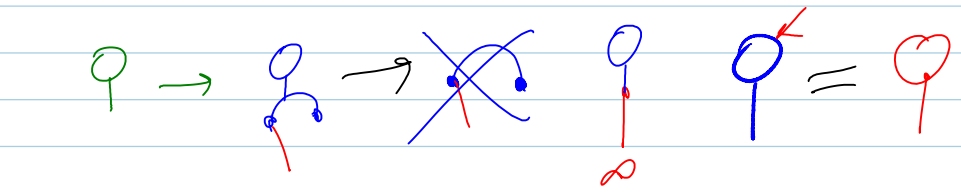


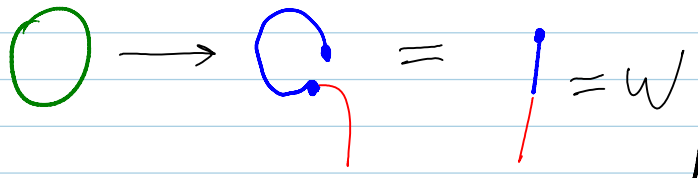
no such Z!



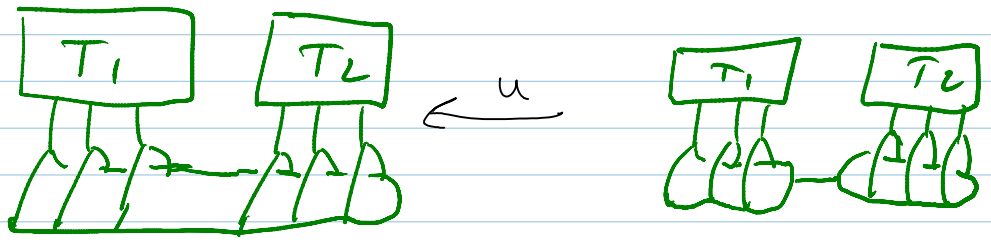

$$\Sigma = Ek \circ \rho \circ \alpha \circ Z \circ s$$

Q. Is $\Sigma$ well-defined?
Is $\Sigma$ a morphism of planar algebras?
How does $\Sigma$ interacts w/ w-ops?






Q. Which ops on $kT$ are well-behaved rel. to $Ek\rho\alpha Z$?



"veins and arteries", "the circulatory system".