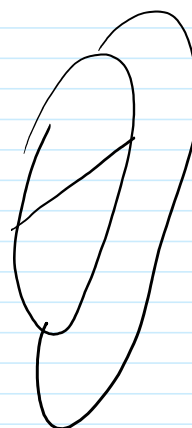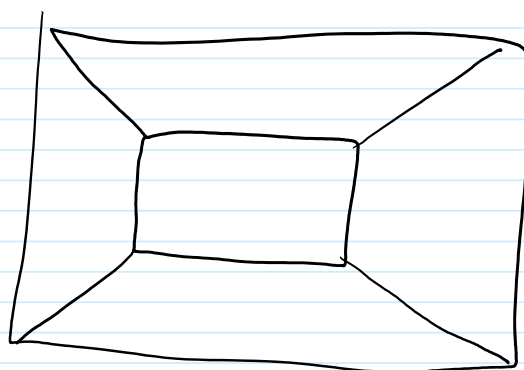# Scratch

Is it possible, and is it better, to switch from
$\Lambda + P(\partial)$ to $(p + \pi)(\partial)$ ?

- Perhaps the key to solvable exponentiation is to interpret it as a prodigal rather than a series expansion.
- I should derive a multi-stitching formula.
- Kricker proves the Rozansky rationality conjecture using Aarhus and surgery. Is this a hint that the rationality of rho_1 will need surgeries too?
- Come to think of it, equivariance relative to space-preserving surgeries is a property of Z^u that so far resisted tanglification.
- Is there a "Cartan Involution" for rotational virtual tangles? What is "c" in w-language?

What are the allowed denominators?



Some lattice in $H'$.

Use PolynomialQuotient in the NOE programs, if possible!
Also see http://mathematica.stackexchange.com/questions/37353/is-there-a-version-of-together-that-doesnt-cancel-common-factors