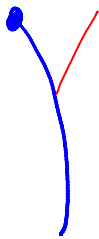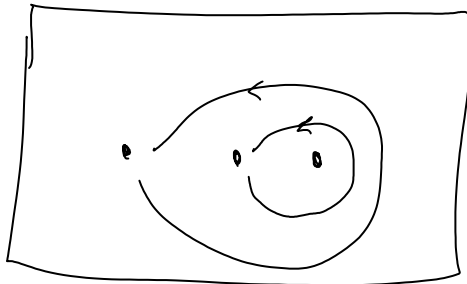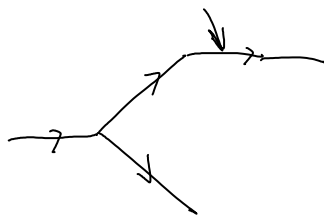$$\frac{dz_1 - dz_2}{z_1 - z_2} \wedge \frac{dz_2 - dz_3}{z_2 - z_3} \in \mathcal{N}^2(C_n)$$

What's the path integral of that?

The div property of braids is that there is no braiding of w-spheres. Is there more to say on braids in the v-world?
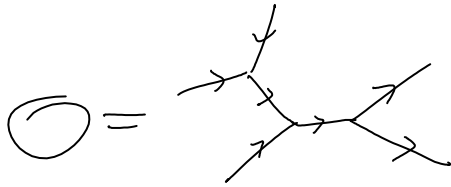
What if we allow just one ⟶ vertex?

It's time that I'd have a good Lie calculator!

Amusing: According to the online encyclopaedia of integer sequences (spec. http://oeis.org/search?q=2,1,2,3,6,9,18,30,56,99) is both
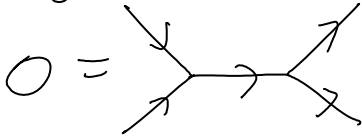- The number of irred. polys of deg n over F_2,
- And the dimension of the degree n piece of the free Lie algebra on 2 generators.

Why is this so?

$\bigcirc =$ Better Than Commutators Commute?

maybe even

$\bigcirc =$ "short-tail quotient"

Challenge. Find A^0 within A^v.

What is the best way to study Rational Homotopy Theory

Rational Homotopy Theory: A Brief Introduction by Kathryn Hess