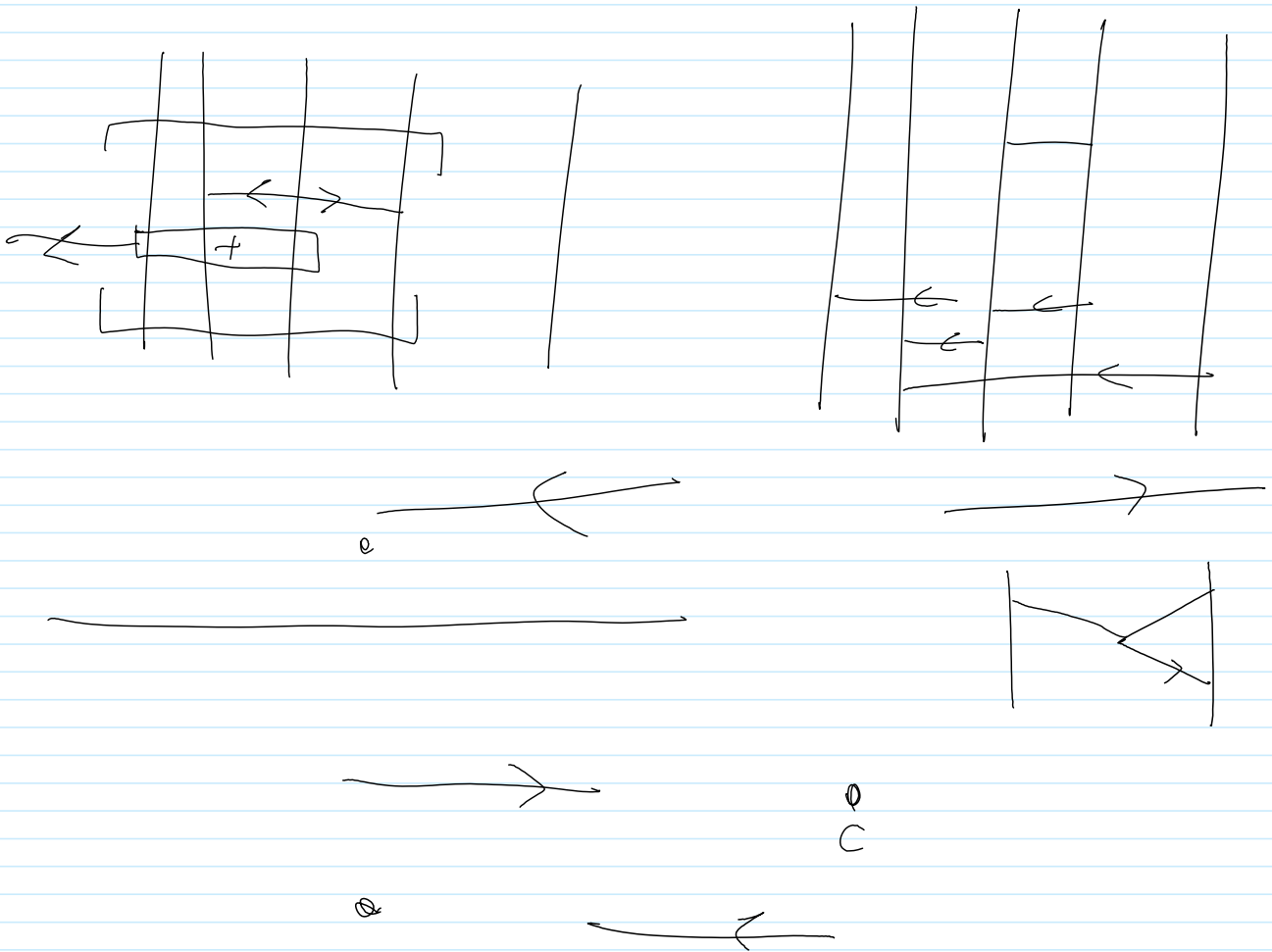


The image of α , mod β

June-09-14 8:08 PM

$$jH_l^k \longrightarrow C_i C_k a_{jl} - C_j C_k a_{il} - C_i C_l a_{jk} + C_j C_l a_{ik}$$



⊙ Does $\sum_{i < j} (c_j a_{ij} + c_i a_{ji})$ commute with the image of A^4 ?

$$[A, B] = 0 \Rightarrow A e^B = e^B A \quad [A, B] = 0 \Rightarrow A e^{-B} = e^{-B} A$$

$$e^A e^B = e^B e^A$$