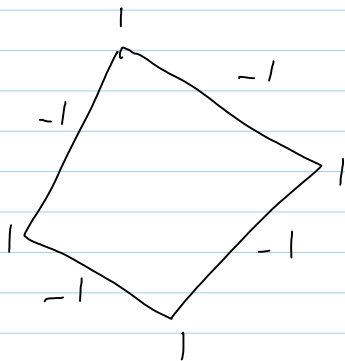
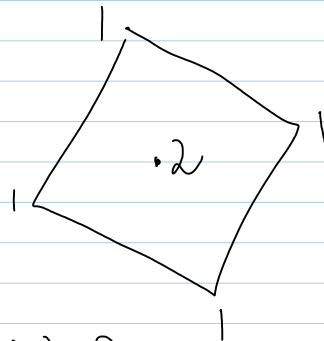


Are there non-Lie-algebraic weight systems on $M_{1/2} / M$?

What is the diagrammatic / low algebra picture underlying Cattaneo-Rossi's "parameter space Field theory"?



does it look like
I need to know



about $H^n(C^k(\mathbb{R}^2))$?

perhaps rel. bndry?
or partially rel. bndry?

could it be that the associated 2D theory of C-R measures plane doodles?

Maybe the correct generalization of "knot"
is "generic immersion", rather than
"embedding"?

