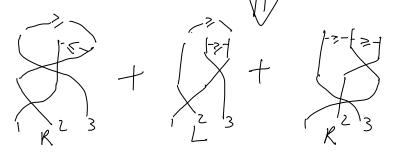
6T For gl(N)

January-12-09 12:18 PM



$$R[3727]) + L(371) + R[37172] V$$

$$= L(2737) + R(37172) + L(37271)$$

chucks, but an overall picture is missing.

$$\Rightarrow \sum_{i \neq j} e_{ij} \dots e_{ij} \dots + \sum_{i} e_{ij} \dots e_{ij} \dots$$
should work just fine in $U(gl(N))$.

Q: Is there an internal quotient that corresponds to "genus 0", or to "maximal power of N"?

Added July 4, 2009: Note that red cancels red and blue cancels blue, so Well satisfy a 3T relation?