

Reidemeister Moves And "Clean Up"


Not Really...


$$
\begin{aligned}
& \overline{8} \\
& \overline{89}
\end{aligned}
$$



Open problems for p-colorability

- Is every knot p-colorable for some prime $p$ ?
- Find a relationship between the number of crossings and the largest prime allowing a p-coloring?
- If a knot is $p$-colorable for what other numbers $q$ is it also $q$-colorable?
( $q=k p$, but what others?)

Thanks!







