

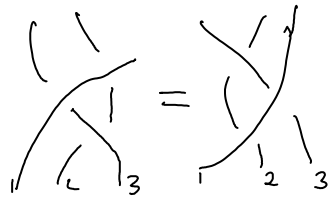


Versions of R3

November-26-08
9:54 AM


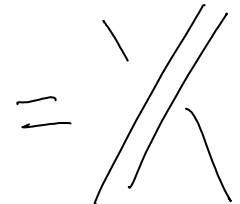

 $=$

 but also
 


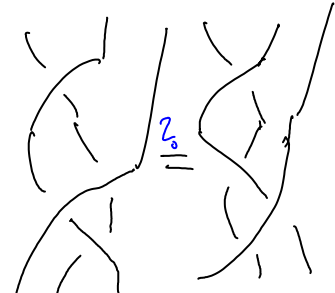
 $(jk)(ik)(ij) = (ij)(ik)(jk)$

 $(32)(13)(12) = (12)(13)(32)$

 $Ax = xB \Rightarrow x^{-1}A = Bx^{-1}$


 $=$

 $=$

 $=$

 so?


 $\stackrel{!}{=}$

 $\stackrel{!}{=}$
