## Reminder of Knot theory so far:

- · Knots, links and their invariants: tricolorability, Jones polynomial, crossing number...
- · Computational Knot theory:



 $\left( \begin{array}{c} \\ \\ \end{array} \right) = \left( \begin{array}{c} \\ \\ \end{array} \right)$ 

prime, alternating, reduced, connected, amphidniral 

· Tait's conjectures

So far: mostly distinguishing knots Today: a new question and a new dimension





Q?

