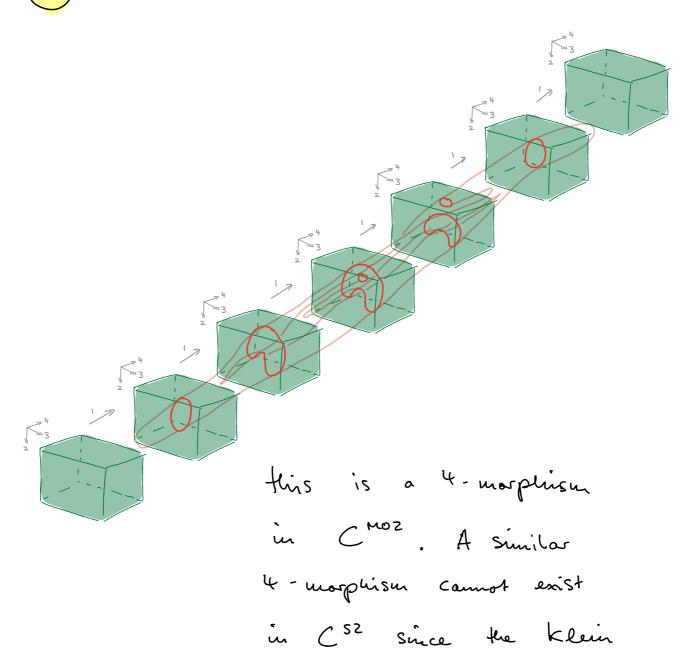
1 computing #3 MO(2)
$\frac{\omega + s}{\omega + s} := \pi_3 \operatorname{Mo}(2) = 0$
as that is, any 3-morphism is Stratified
Cobordant to the identity of the base point
mos if our 3-morphism has no braids
tens is easy (in this case it's a bunch of non-linked circles)
of non-linked circles)
me show all braids can be
removed:
Colors:
Step 1: e <sub>1,1</sub> removes red-red braids
Step 2: red-blue braids:
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Step 3: blue-blue braids use mis



bottle admits no Stable

normal framing.



