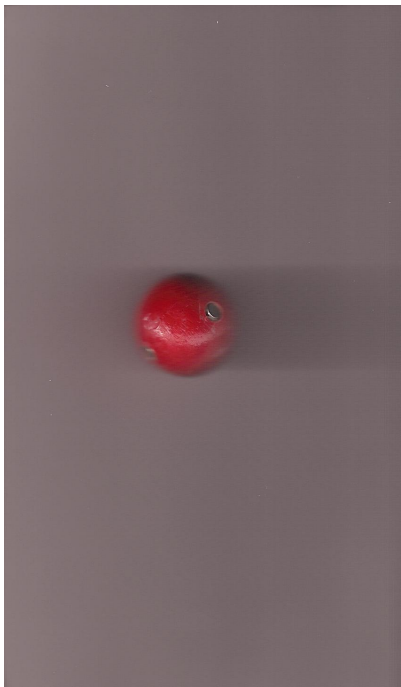
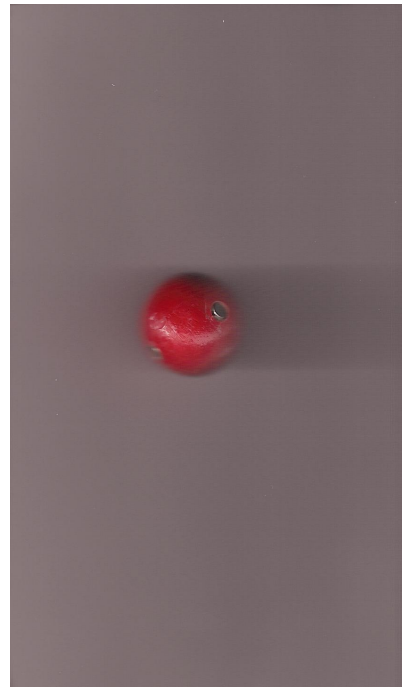
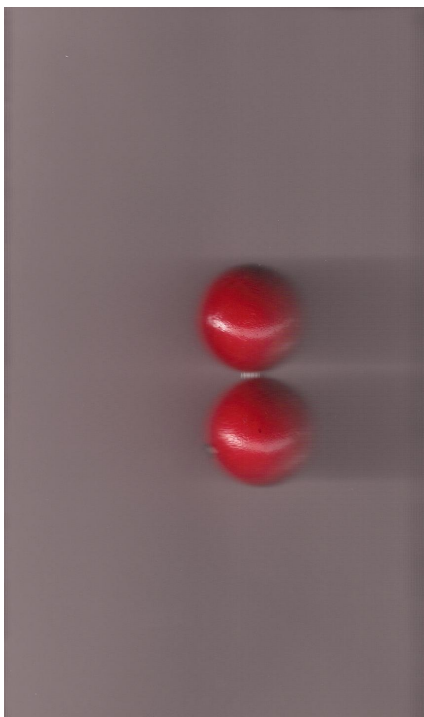




monomer



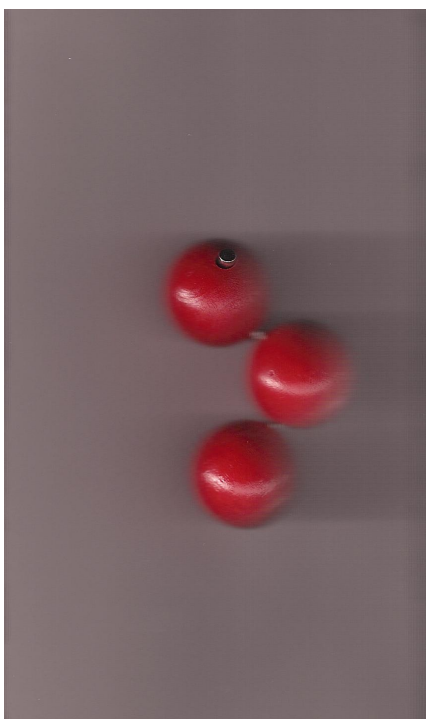
monomer



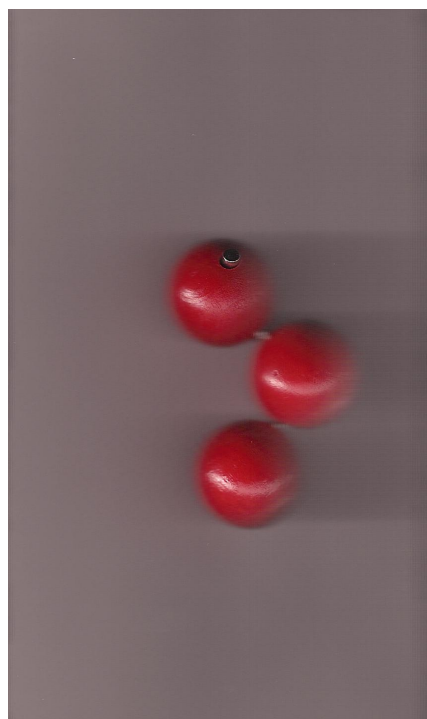
dimer



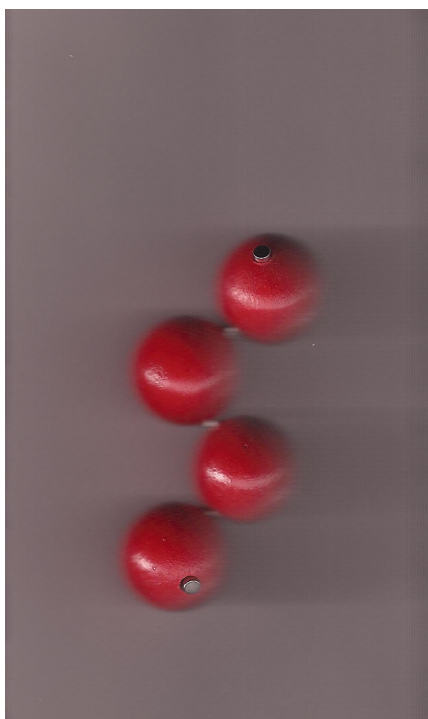
dimer



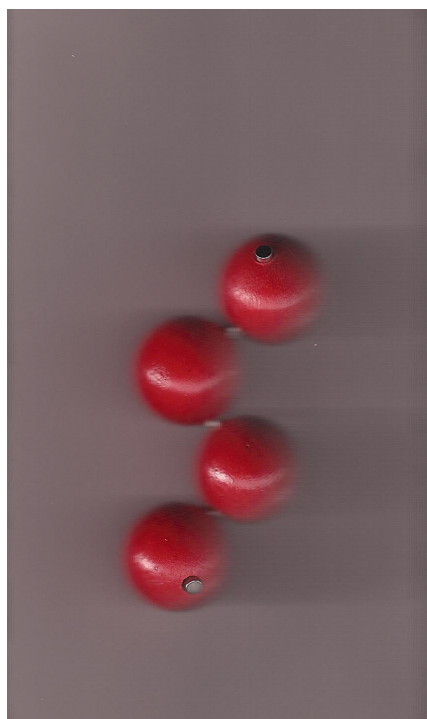
trimer



trimer



tetramer



tetramer



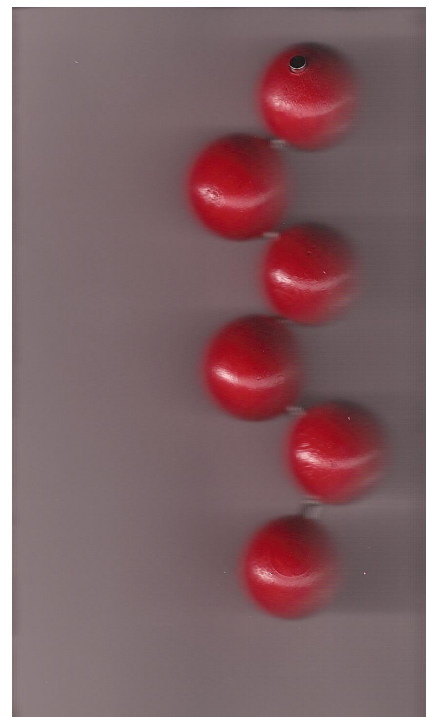
pentamer



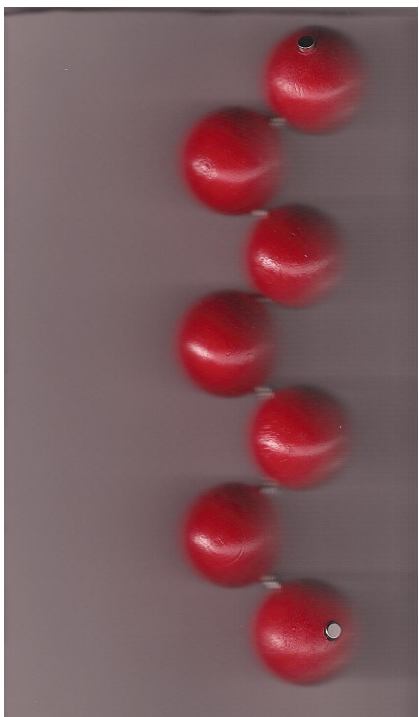
pentamer



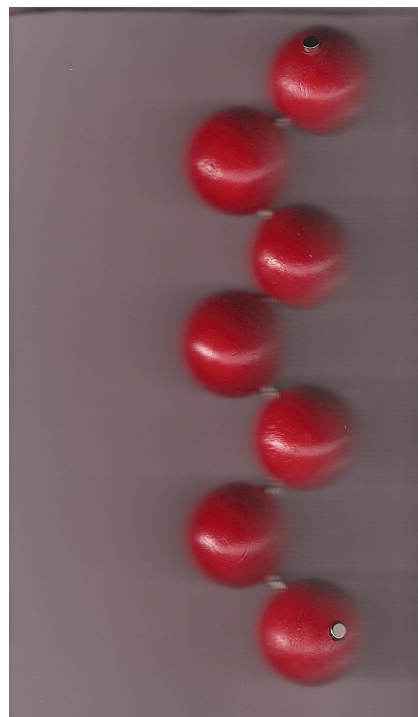
hexamer



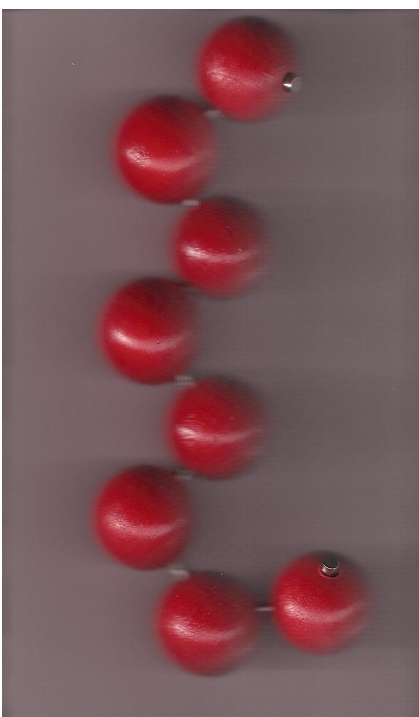
hexamer



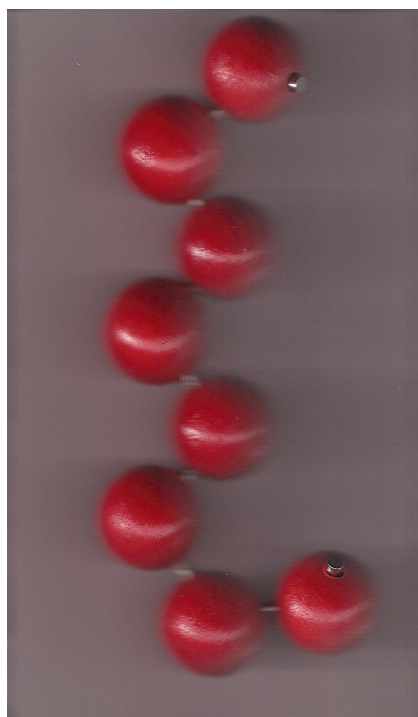
heptamer



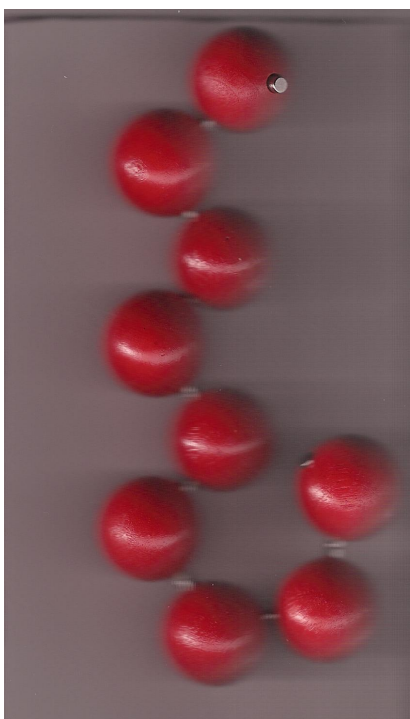
heptamer



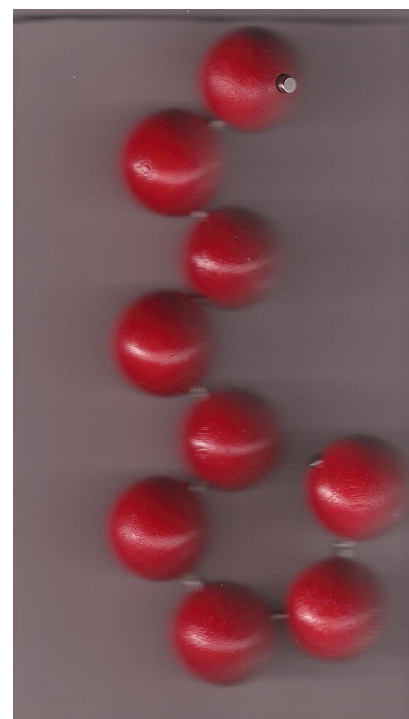
octomer



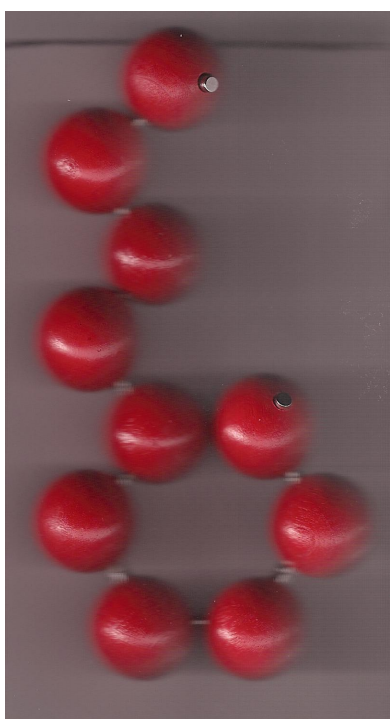
octomer



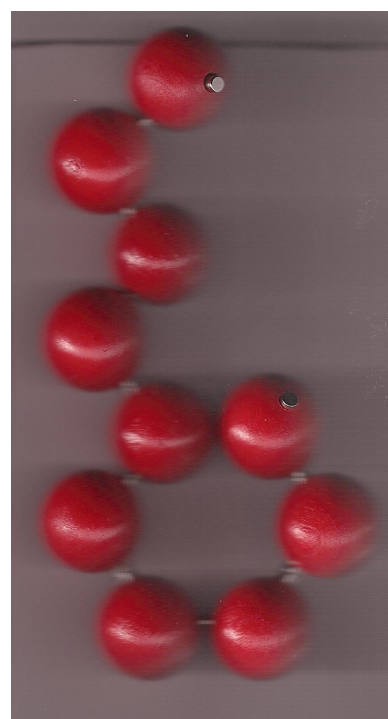
nonamer



nonomer



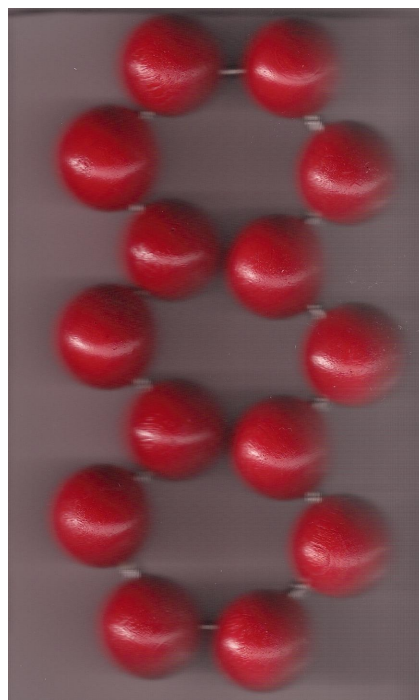
decamer



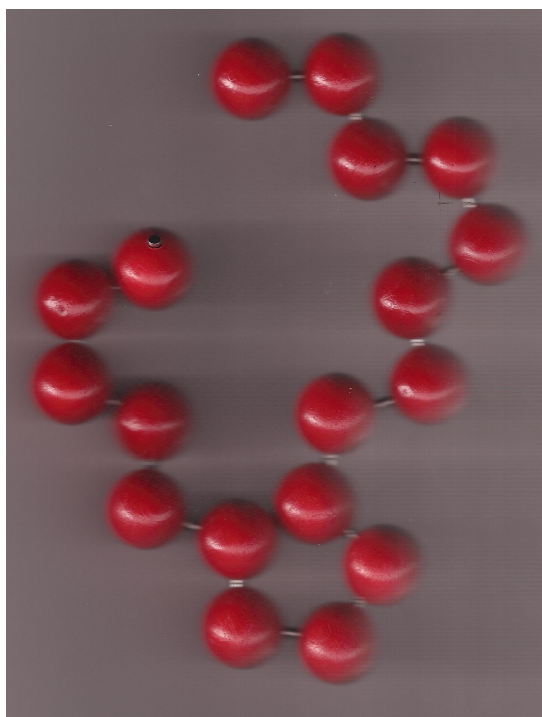
decamer



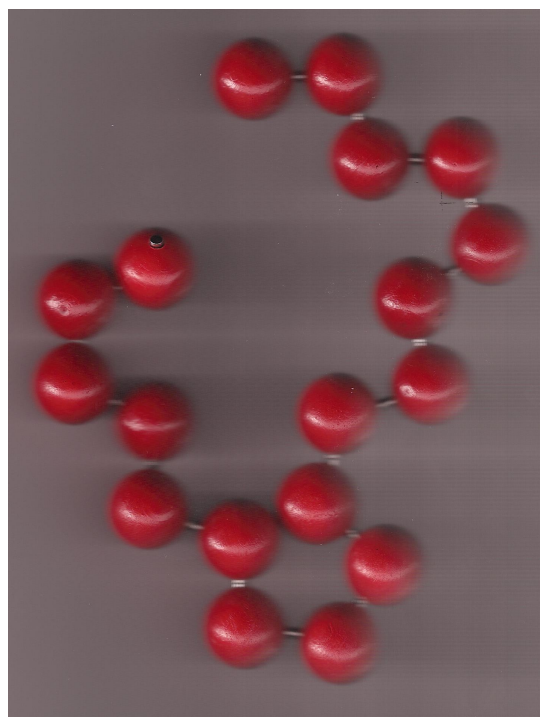
oligomer



oligomer



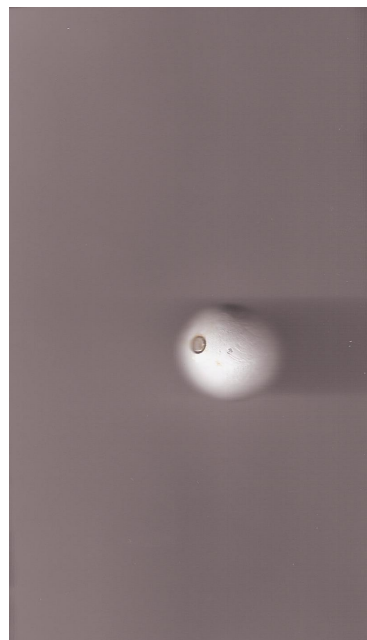
polymer



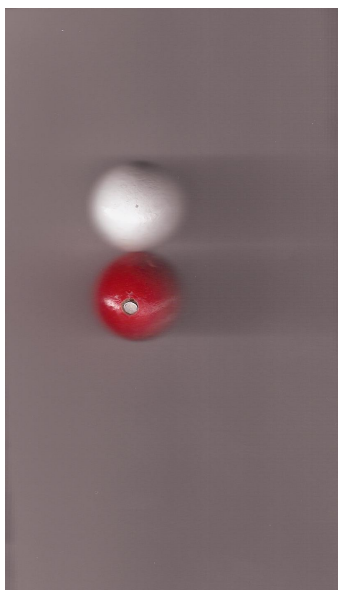
polymer



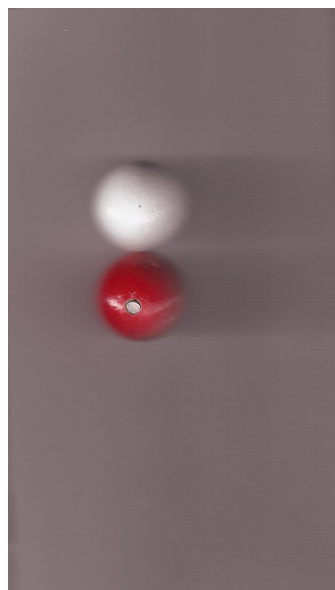
catalyst



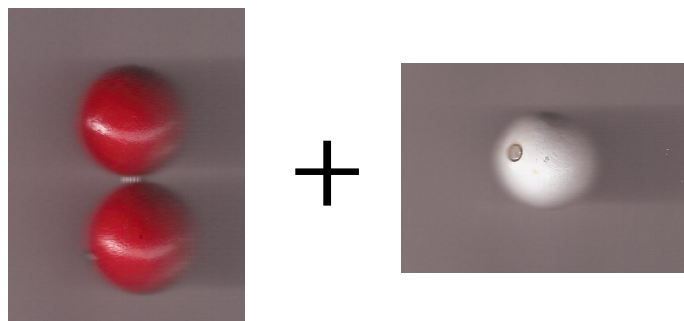
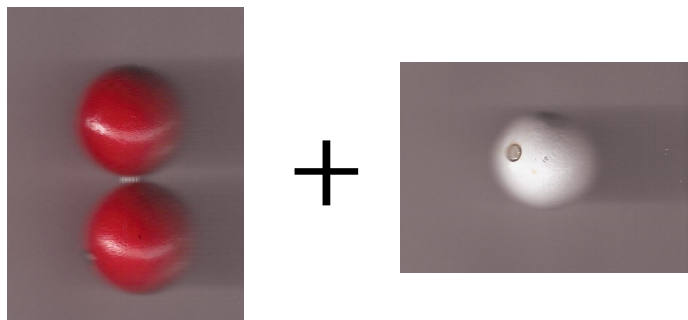
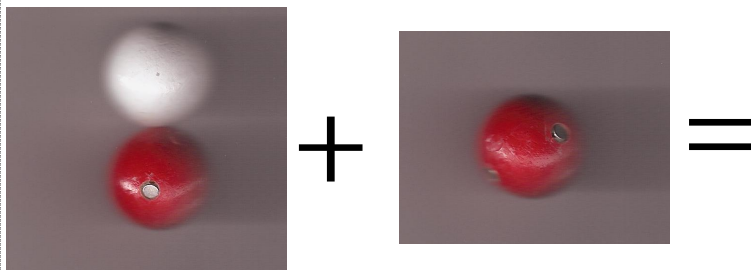
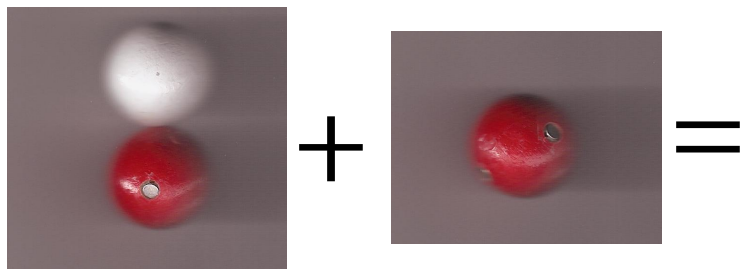
catalyst



initiation

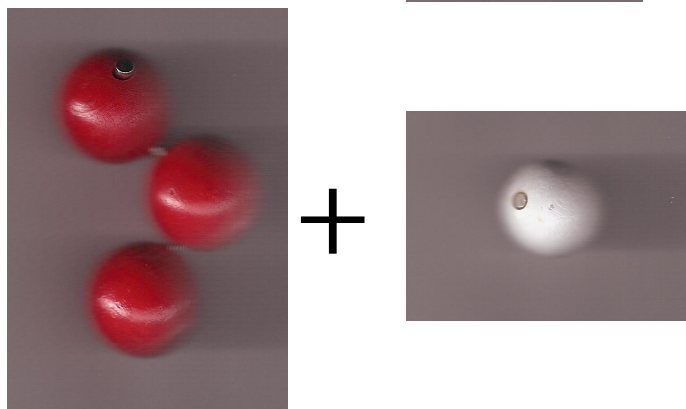
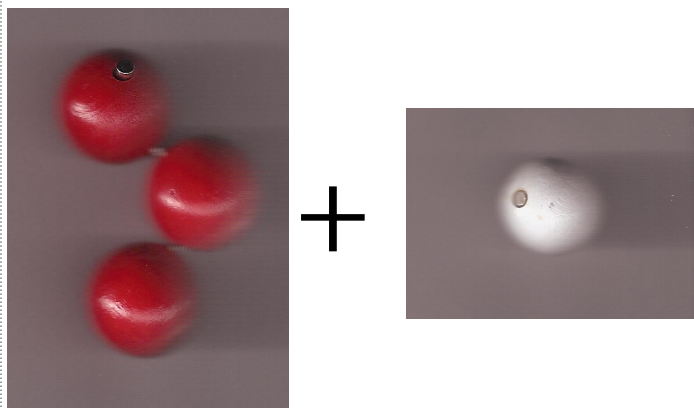
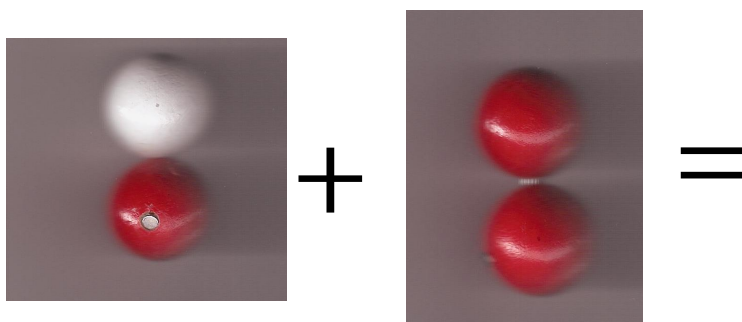
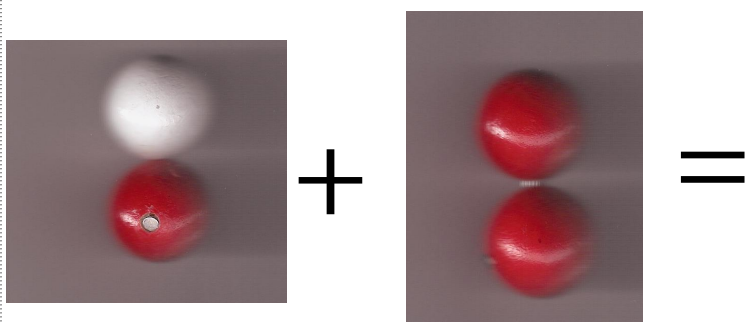


initiation



elongation

elongation



elongation2

elongation2



This page is a label