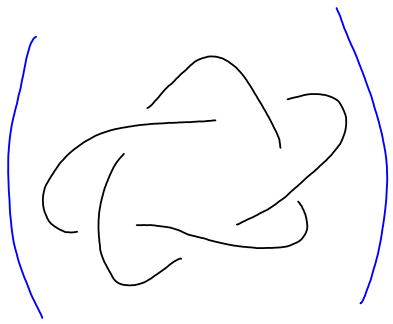
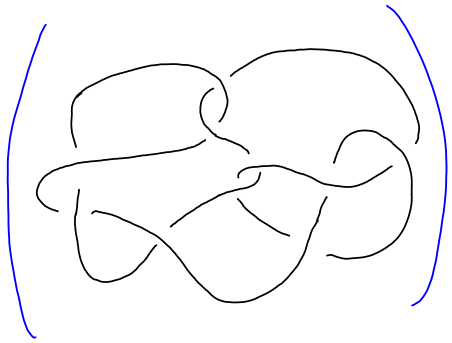
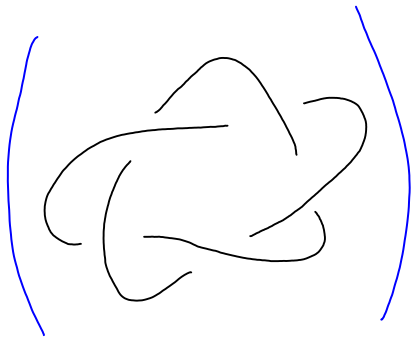
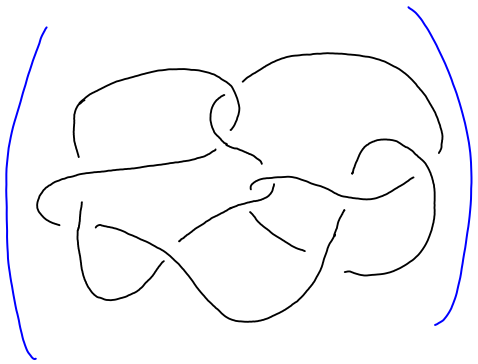
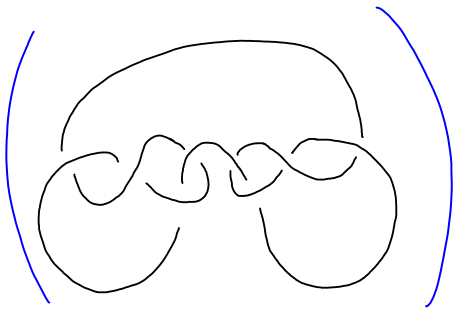
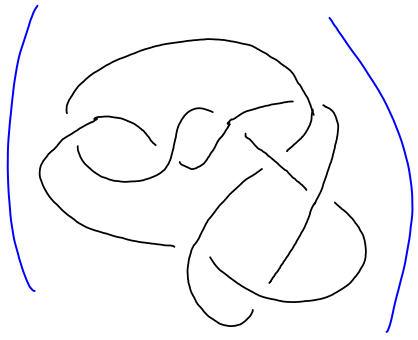
There are pairs of knots that can be distinguished by the Jones polynomial but not by the Alexander polynomial and the other way round:

Δ  $= \Delta$ 

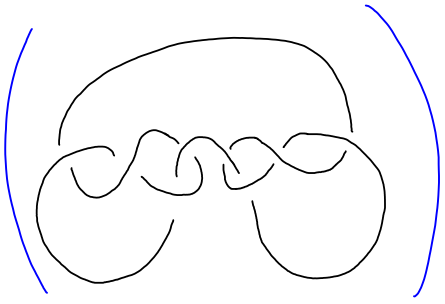
but

J  $\neq J$ 

Similarly

J  $= J$ 

but

Δ  $\neq \Delta$