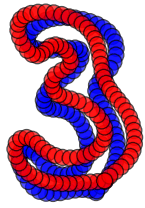
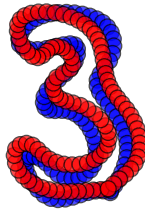




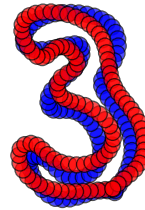
$$d_E=19.48/8.39$$



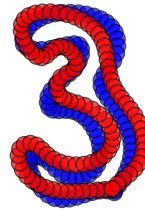
$$d_{P_0}=0.200425$$



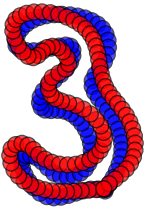
$$d_{P_3}=0.200425$$



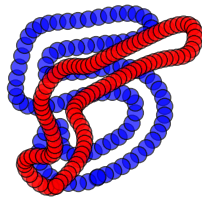
$$d_P=0.200425$$



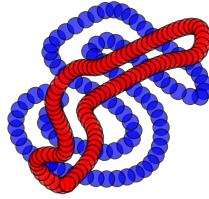
$$d_{P_l}=0.039767$$



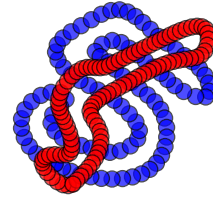
$$d_E=81.40/11.10$$



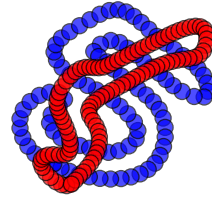
$$d_{P_0}=0.692715$$



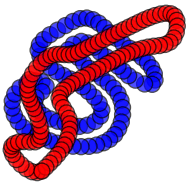
$$d_{P_3}=0.692715$$



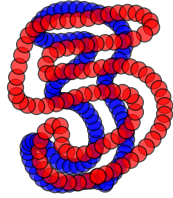
$$d_P=0.692715$$



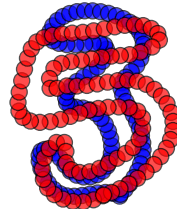
$$d_{P_l}=0.422289$$



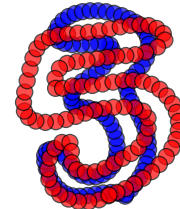
$$d_E=63.30/10.09$$



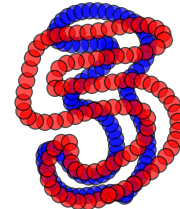
$$d_{P_0}=0.772152$$



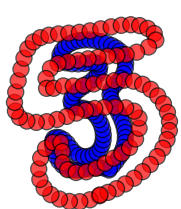
$$d_{P_3}=0.772152$$



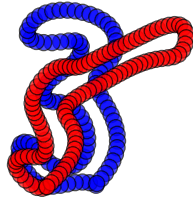
$$d_P=0.772152$$



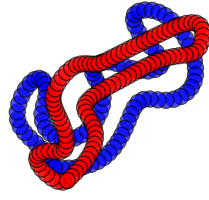
$$d_{P_l}=0.507350$$



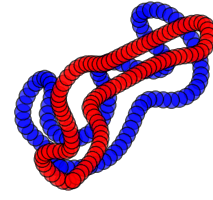
$$d_E=87.14/9.06$$



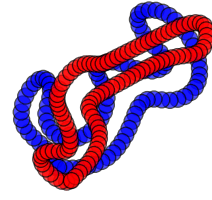
$$d_{P_0}=0.672257$$



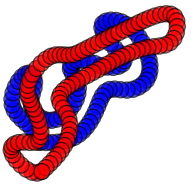
$$d_{P_3}=0.672257$$



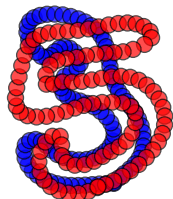
$$d_P=0.672257$$



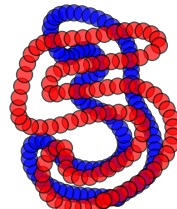
$$d_{P_l}=0.400870$$



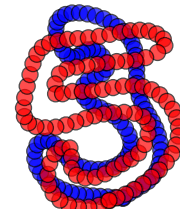
$$d_E=65.98/9.78$$



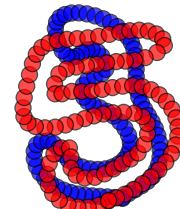
$$d_{P_0}=0.805306$$



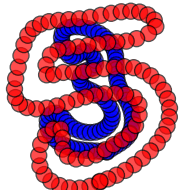
$$d_{P_3}=0.805306$$



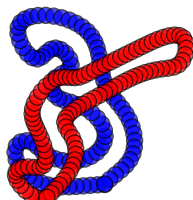
$$d_P=0.805306$$



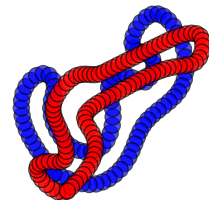
$$d_{P_l}=0.543374$$



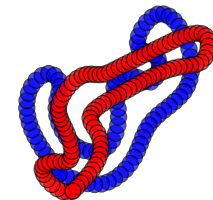
$$d_E=95.12/10.16$$



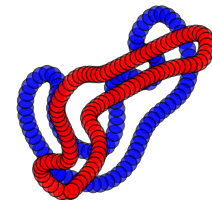
$$d_{P_0}=0.725121$$



$$d_{P_3}=0.725121$$



$$d_P=0.725121$$



$$d_{P_l}=0.456684$$

