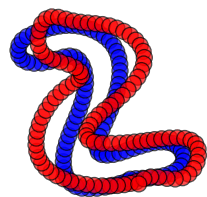
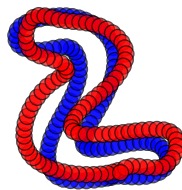




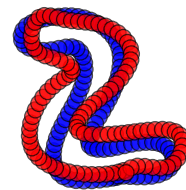
$$d_E=27.56/8.91$$



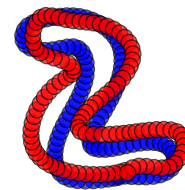
$$d_{P_0}=0.281363$$



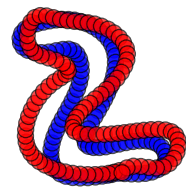
$$d_{P_3}=0.281363$$



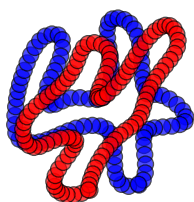
$$d_P=0.281363$$



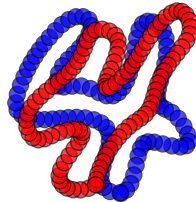
$$d_{P_l}=0.077598$$



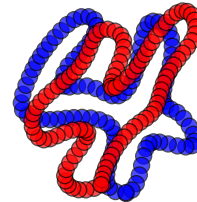
$$d_E=47.99/10.88$$



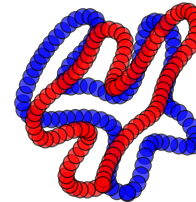
$$d_{P_0}=0.518698$$



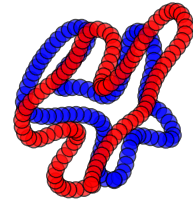
$$d_{P_3}=0.518698$$



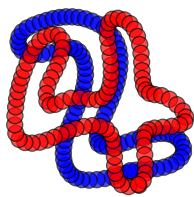
$$d_P=0.518698$$



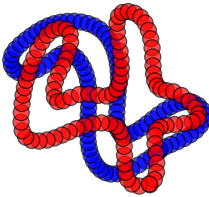
$$d_{P_l}=0.250951$$



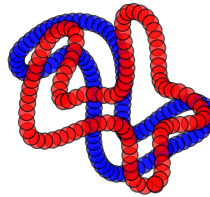
$$d_E=67.73/12.27$$



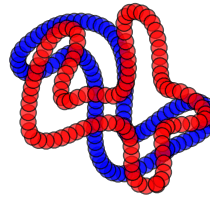
$$d_{P_0}=0.774921$$



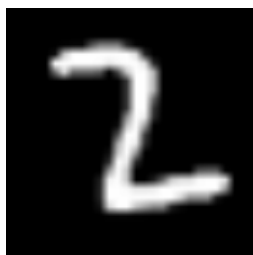
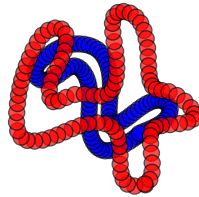
$$d_{P_3}=0.774921$$



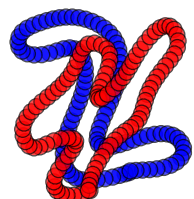
$$d_P=0.774921$$



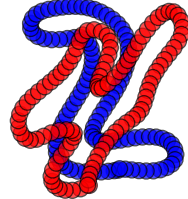
$$d_{P_l}=0.510352$$



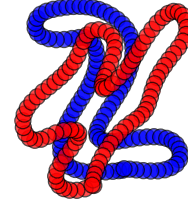
$$d_E=77.50/11.48$$



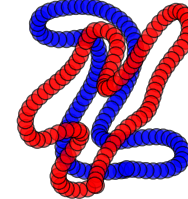
$$d_{P_0}=0.942905$$



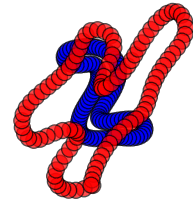
$$d_{P_3}=0.942905$$



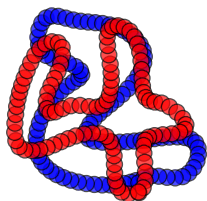
$$d_P=0.942905$$



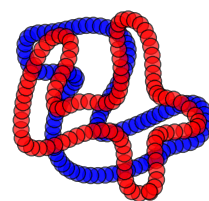
$$d_{P_l}=0.691459$$



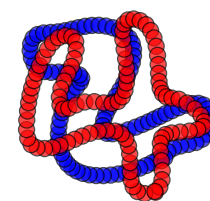
$$d_E=67.50/13.12$$



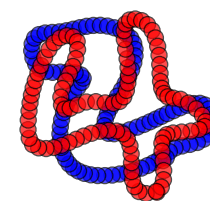
$$d_{P_0}=0.738657$$



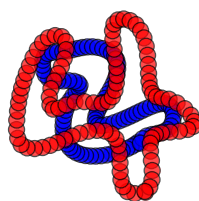
$$d_{P_3}=0.738657$$



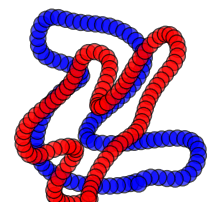
$$d_P=0.738657$$



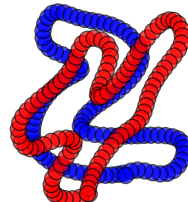
$$d_{P_l}=0.471191$$



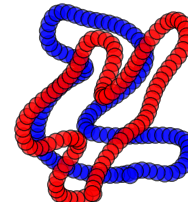
$$d_E=75.38/12.47$$



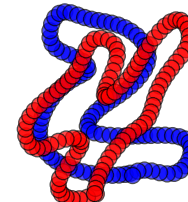
$$d_{P_0}=0.887771$$



$$d_{P_3}=0.887771$$



$$d_P=0.887771$$



$$d_{P_l}=0.632847$$

