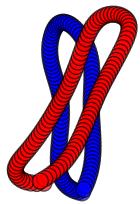
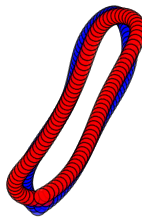




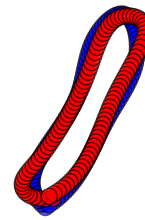
$$d_E = 39.04/7.91$$



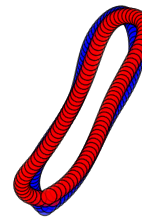
$$d_{P_0} = 0.127489$$



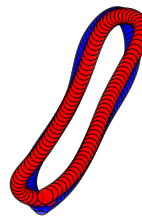
$$d_{P_3} = 0.127489$$



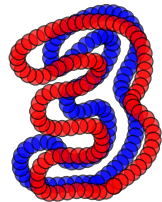
$$d_P = 0.127489$$



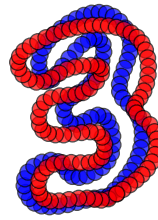
$$d_{P_l} = 0.016187$$



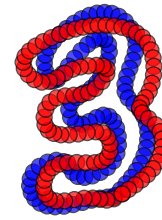
$$d_E = 35.19/9.90$$



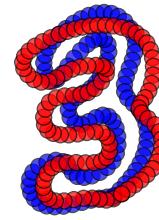
$$d_{P_0} = 0.409660$$



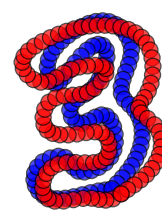
$$d_{P_3} = 0.409660$$



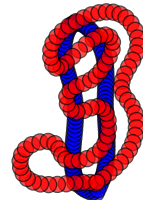
$$d_P = 0.409660$$



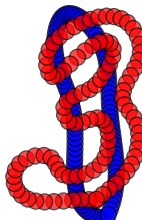
$$d_{P_l} = 0.160780$$



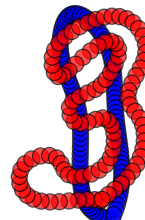
$$d_E = 54.92/8.62$$



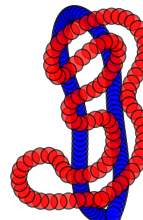
$$d_{P_0} = 0.737634$$



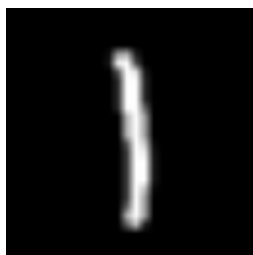
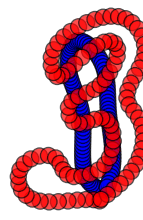
$$d_{P_3} = 0.737634$$



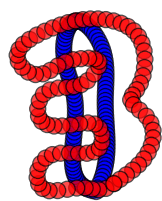
$$d_P = 0.737634$$



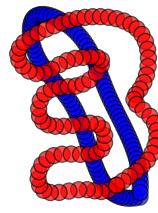
$$d_{P_l} = 0.470092$$



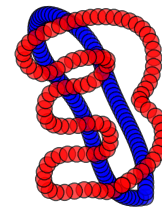
$$d_E = 56.40/12.13$$



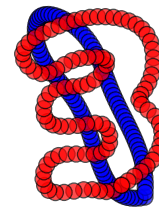
$$d_{P_0} = 0.642314$$



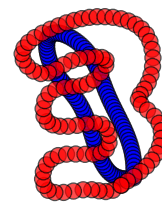
$$d_{P_3} = 0.642314$$



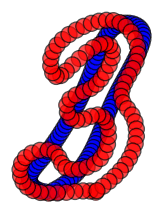
$$d_P = 0.642314$$



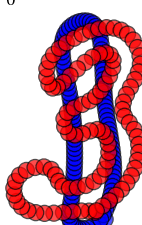
$$d_{P_l} = 0.370014$$



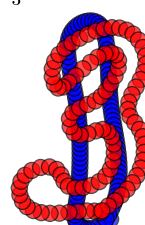
$$d_E = 63.97/7.99$$



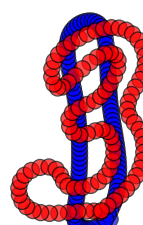
$$d_{P_0} = 0.678537$$



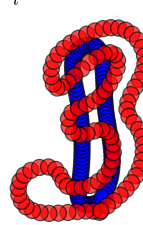
$$d_{P_3} = 0.678537$$



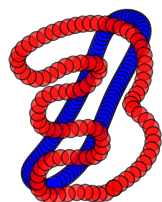
$$d_P = 0.678537$$



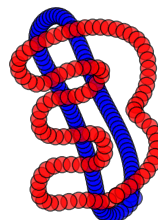
$$d_{P_l} = 0.407418$$



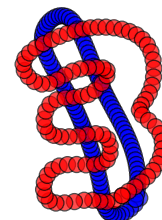
$$d_E = 78.04/11.88$$



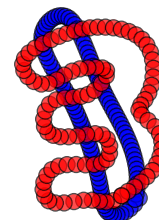
$$d_{P_0} = 0.621203$$



$$d_{P_3} = 0.621203$$



$$d_P = 0.621203$$



$$d_{P_l} = 0.348664$$

