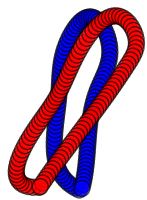
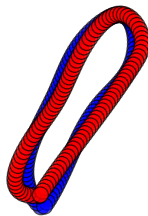




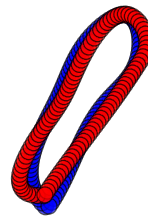
$$d_E=29.45/7.67$$



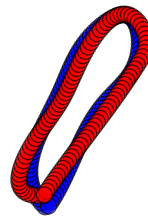
$$d_{P_0}=0.142971$$



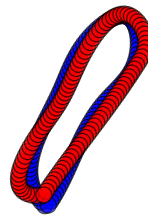
$$d_{P_3}=0.142971$$



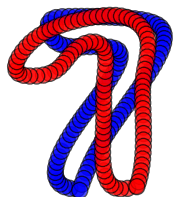
$$d_P=0.142971$$



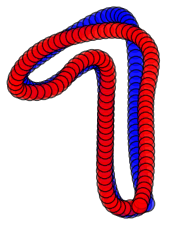
$$d_{P_l}=0.020336$$



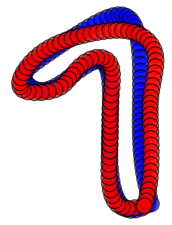
$$d_E=49.56/9.15$$



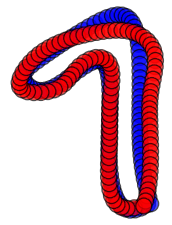
$$d_{P_0}=0.155150$$



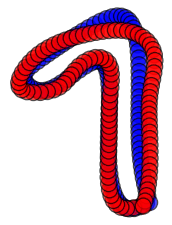
$$d_{P_3}=0.155150$$



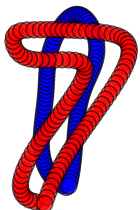
$$d_P=0.155150$$



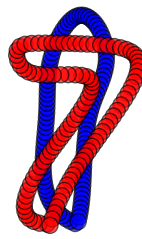
$$d_{P_l}=0.023927$$



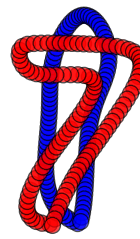
$$d_E=35.50/8.64$$



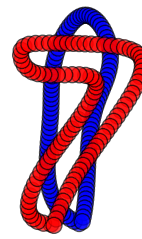
$$d_{P_0}=0.456029$$



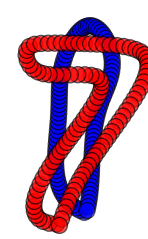
$$d_{P_3}=0.456029$$



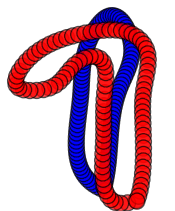
$$d_P=0.456029$$



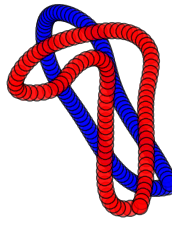
$$d_{P_l}=0.197150$$



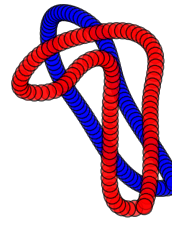
$$d_E=60.69/10.68$$



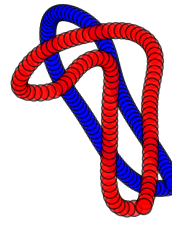
$$d_{P_0}=0.507074$$



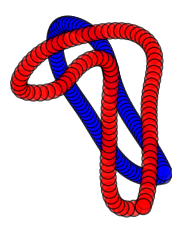
$$d_{P_3}=0.507074$$



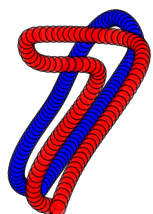
$$d_P=0.507074$$



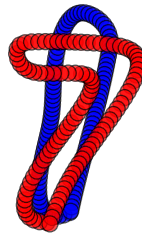
$$d_{P_l}=0.240595$$



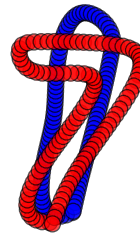
$$d_E=43.59/9.58$$



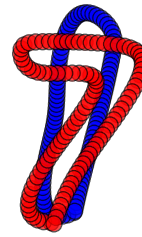
$$d_{P_0}=0.409748$$



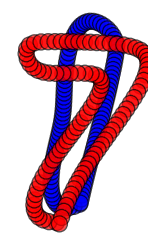
$$d_{P_3}=0.409748$$



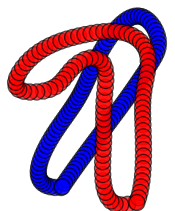
$$d_P=0.409748$$



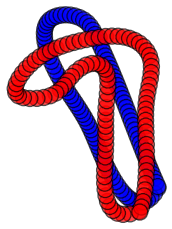
$$d_{P_l}=0.160846$$



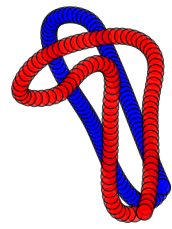
$$d_E=82.49/10.78$$



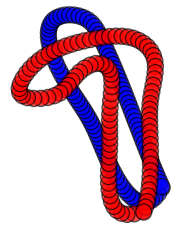
$$d_{P_0}=0.485654$$



$$d_{P_3}=0.485654$$



$$d_P=0.485654$$



$$d_{P_l}=0.221952$$

