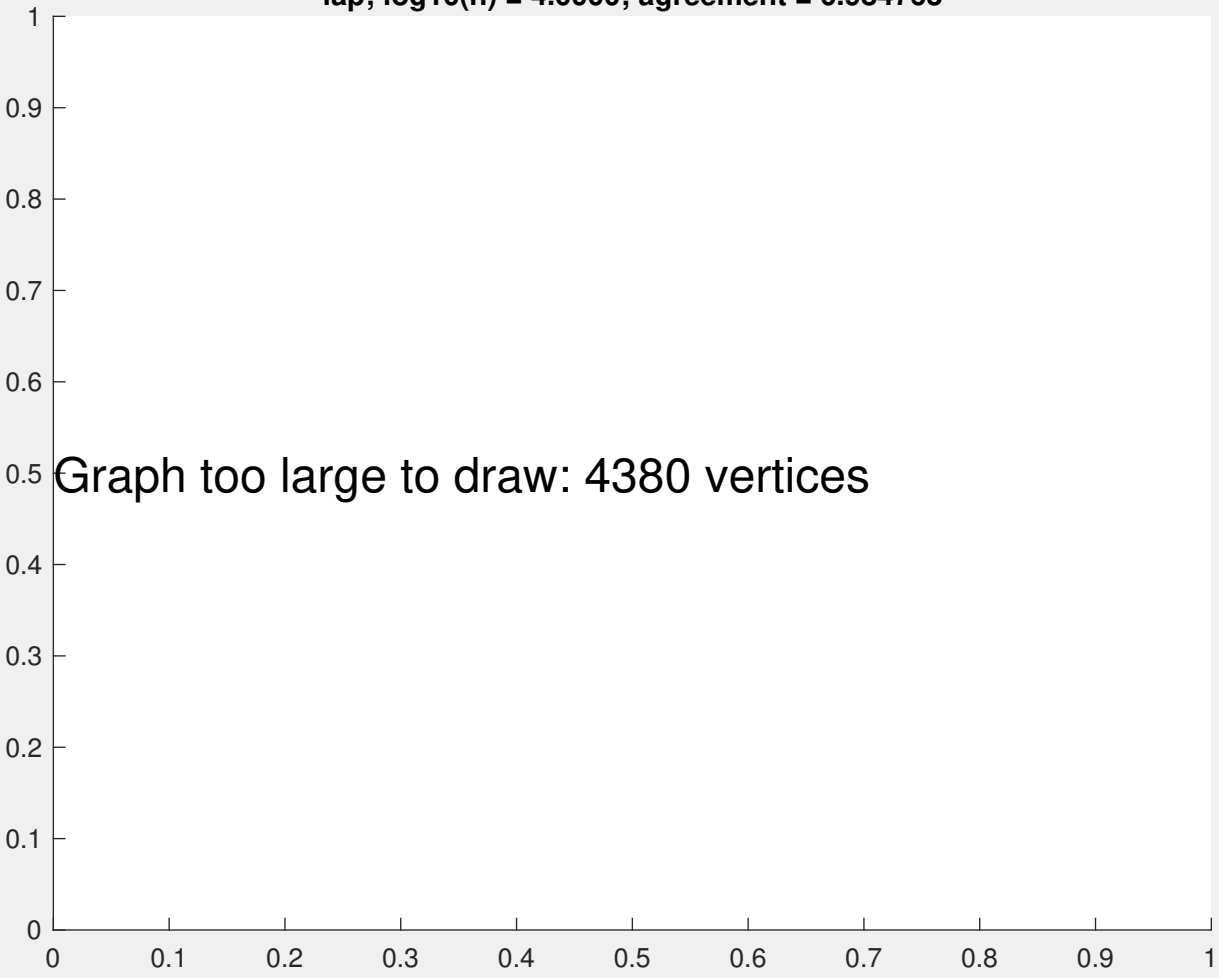
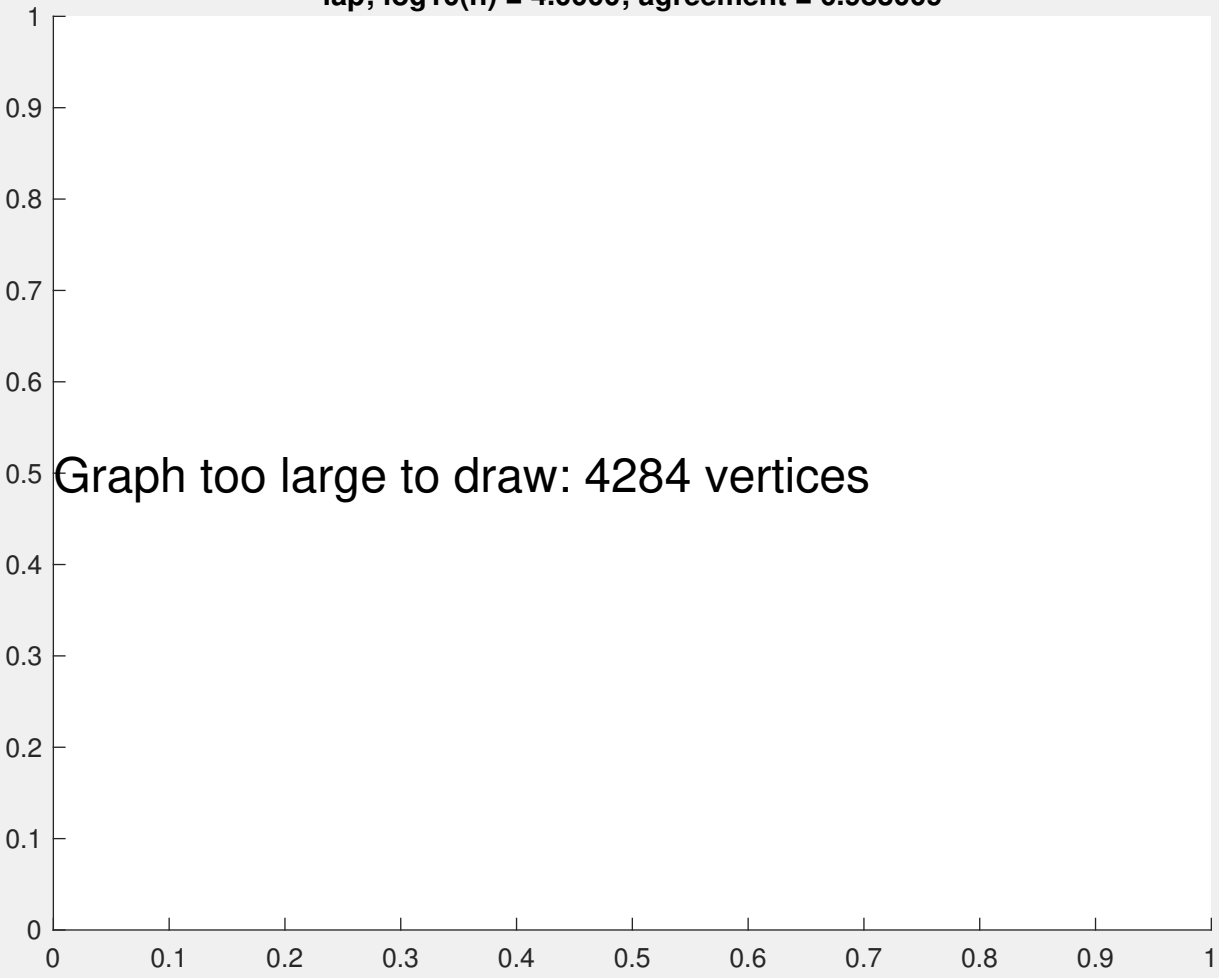


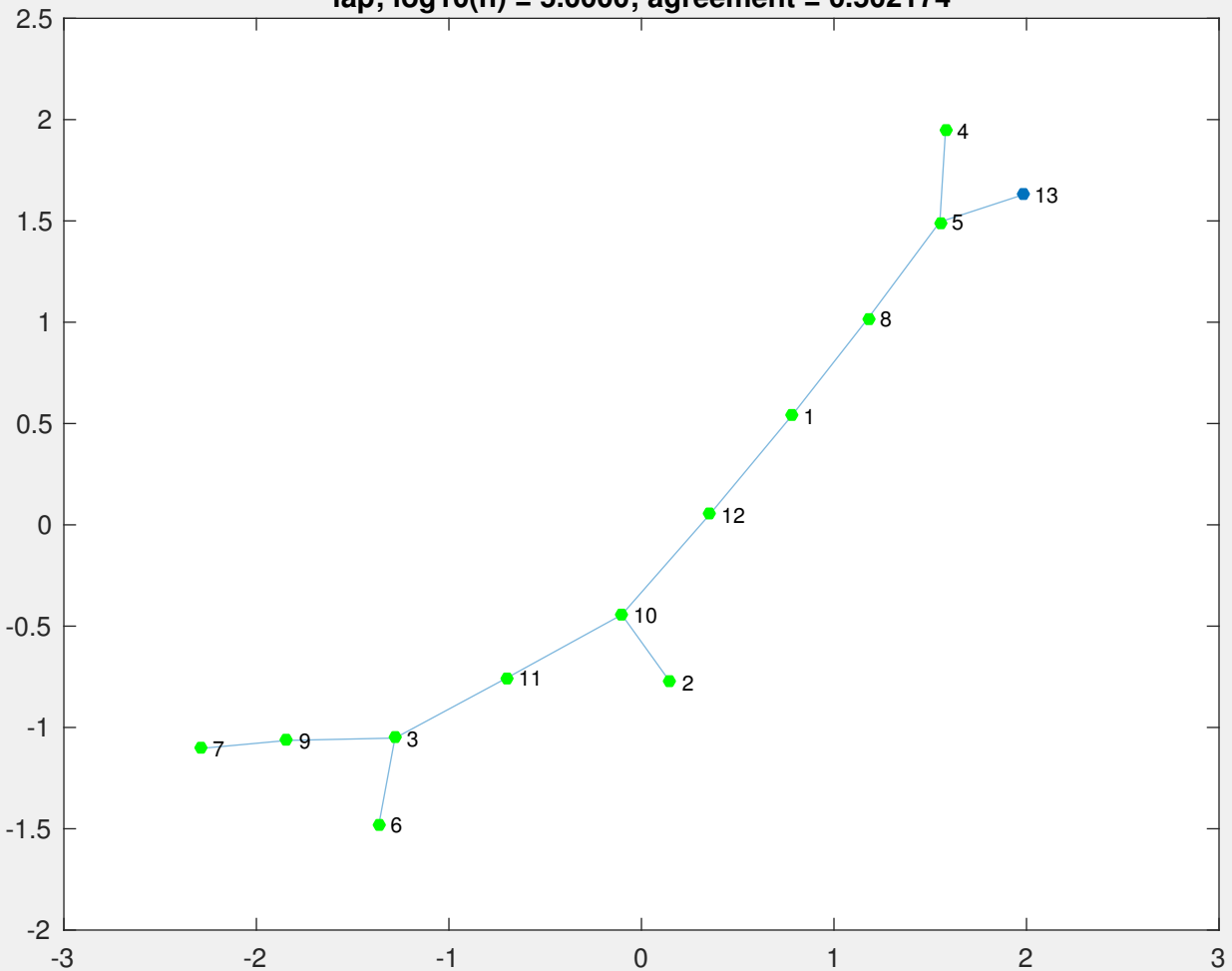
lap; $\log_{10}(n) = 4.0000$; agreement = 0.984763



lap; $\log_{10}(n) = 4.0000$; agreement = 0.983009



lap; $\log_{10}(n) = 5.0000$; agreement = 0.502174



lap; log10(n) = 5.0000; agreement = 0.501245

