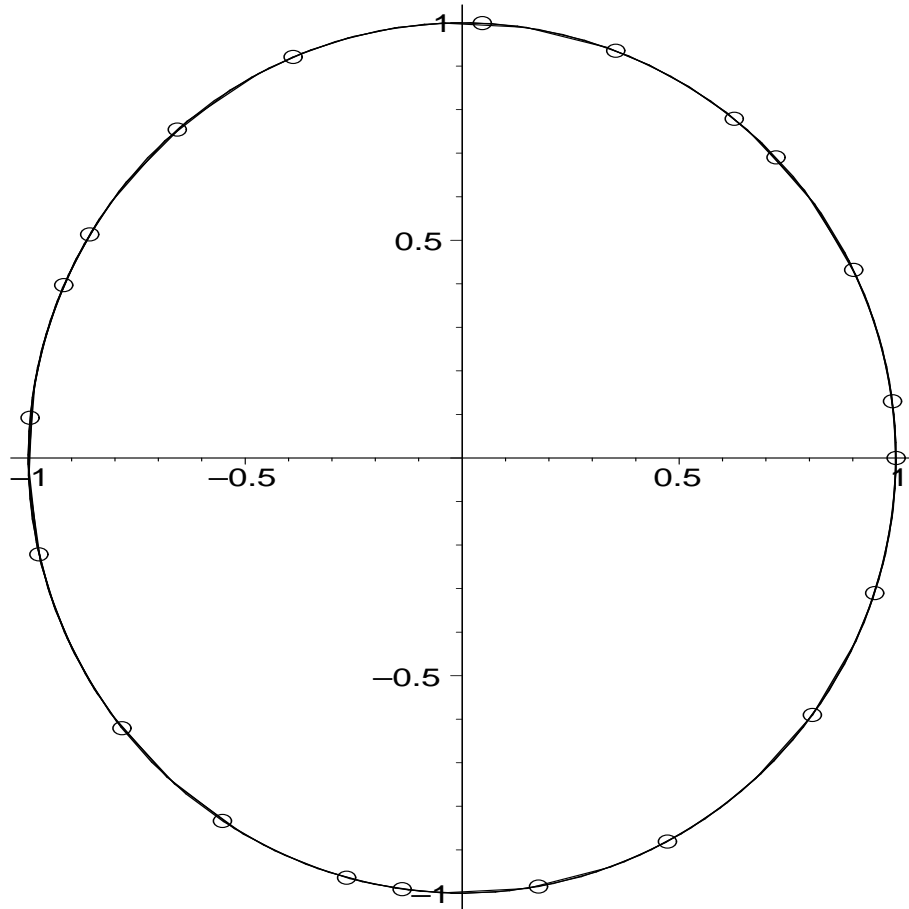
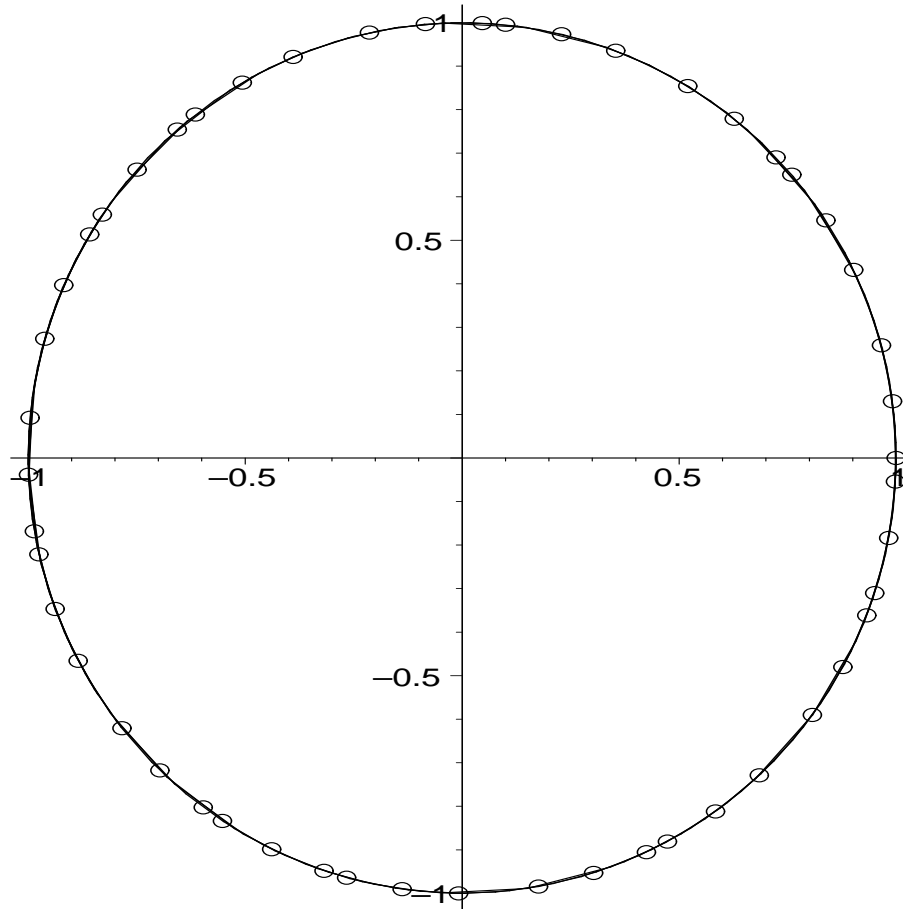


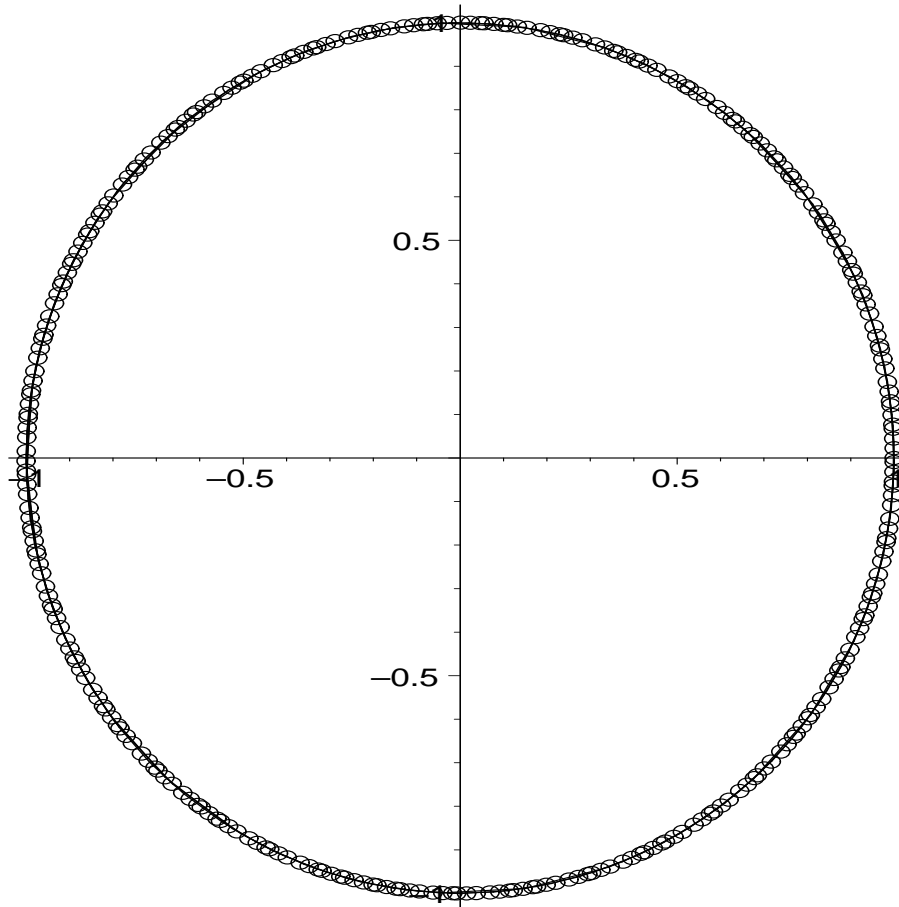
Iterates of $\theta_{n+1} = \theta_n + \frac{7}{13} \times 2\pi$



First 20 iterates of $\theta_{n+1} = \theta_n + \frac{1}{\sqrt{2}} \times 2\pi$



First 50 iterates of $\theta_{n+1} = \theta_n + \frac{1}{\sqrt{2}} \times 2\pi$



First 300 iterates of $\theta_{n+1} = \theta_n + \frac{1}{\sqrt{2}} \times 2\pi$