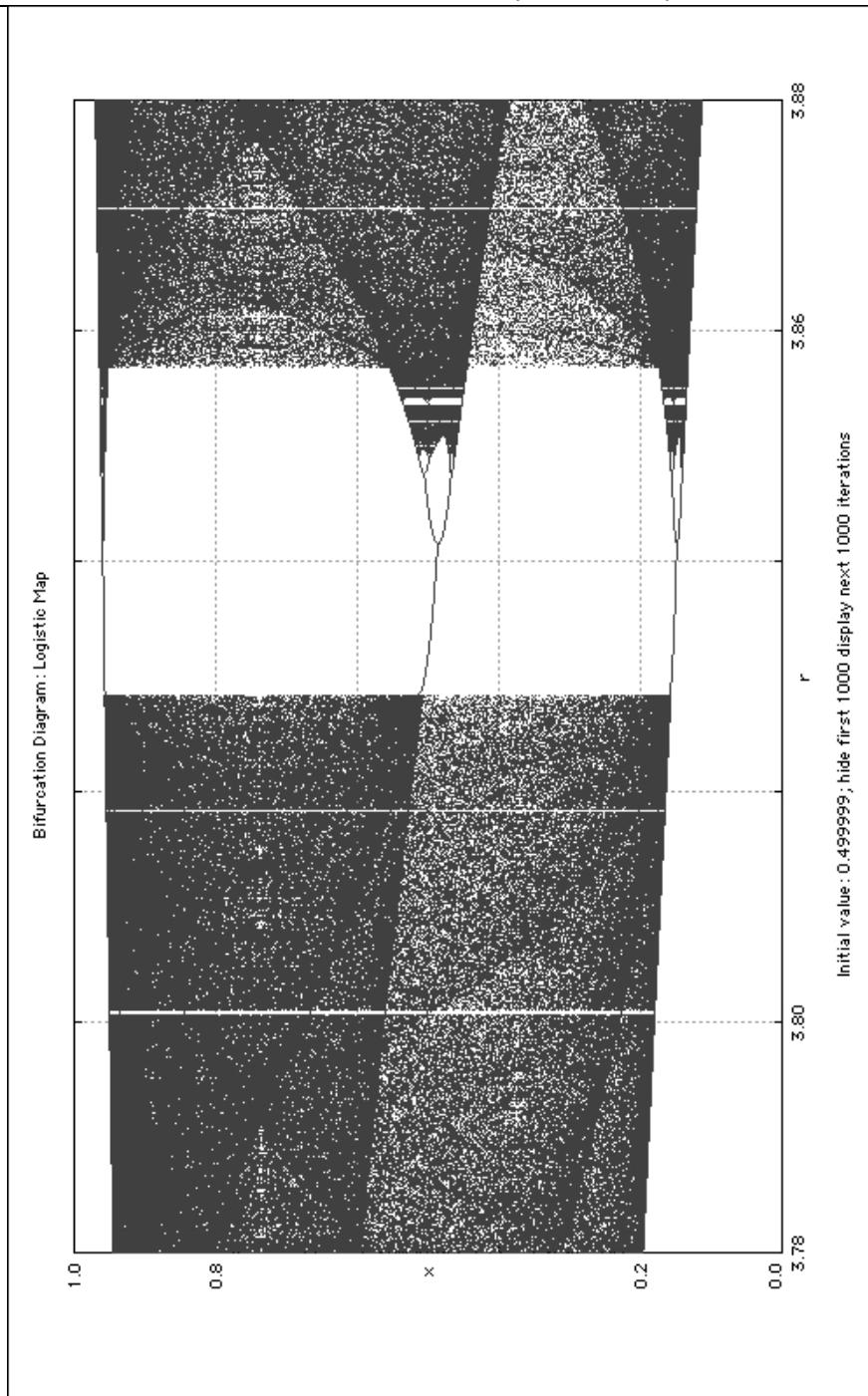
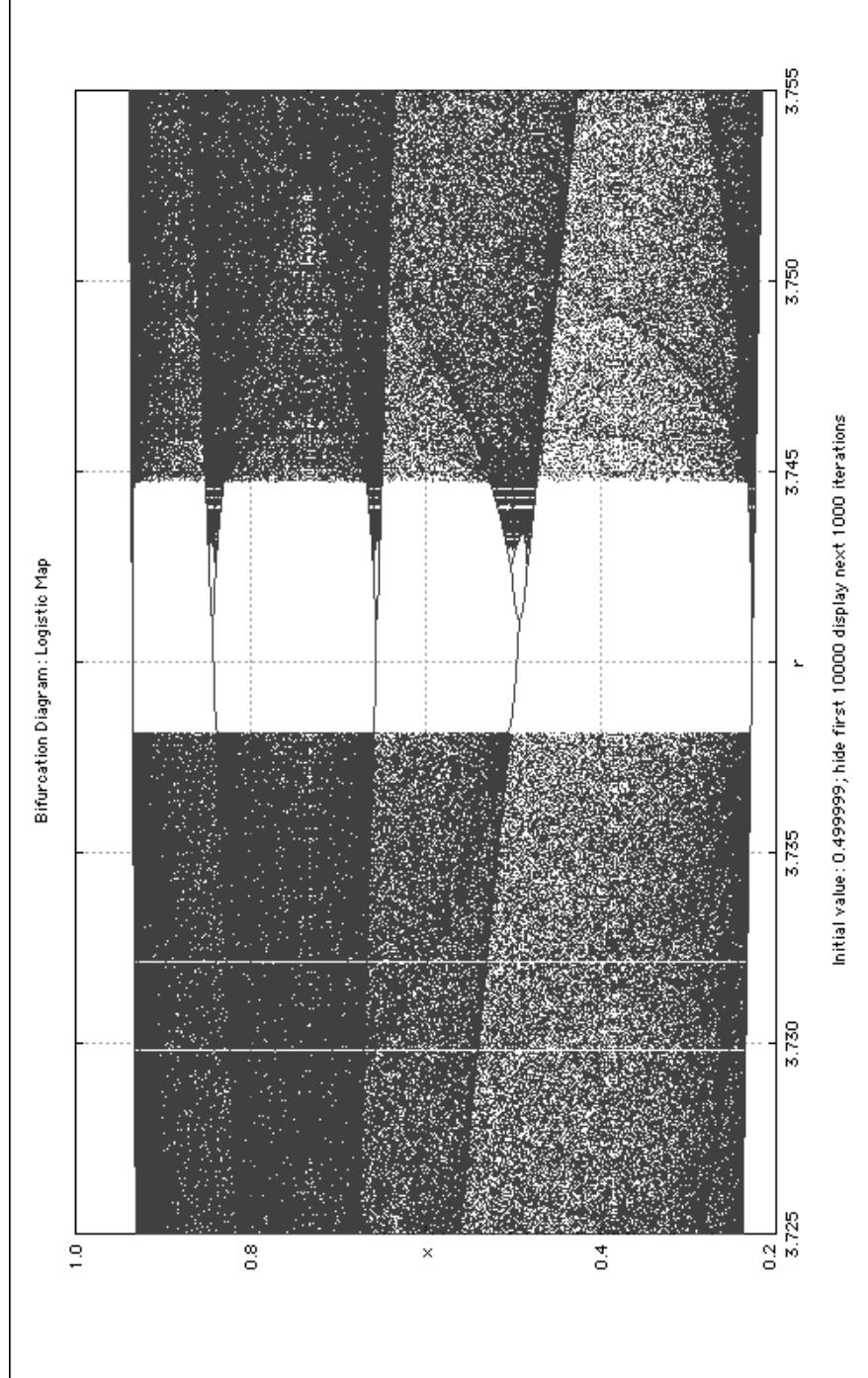


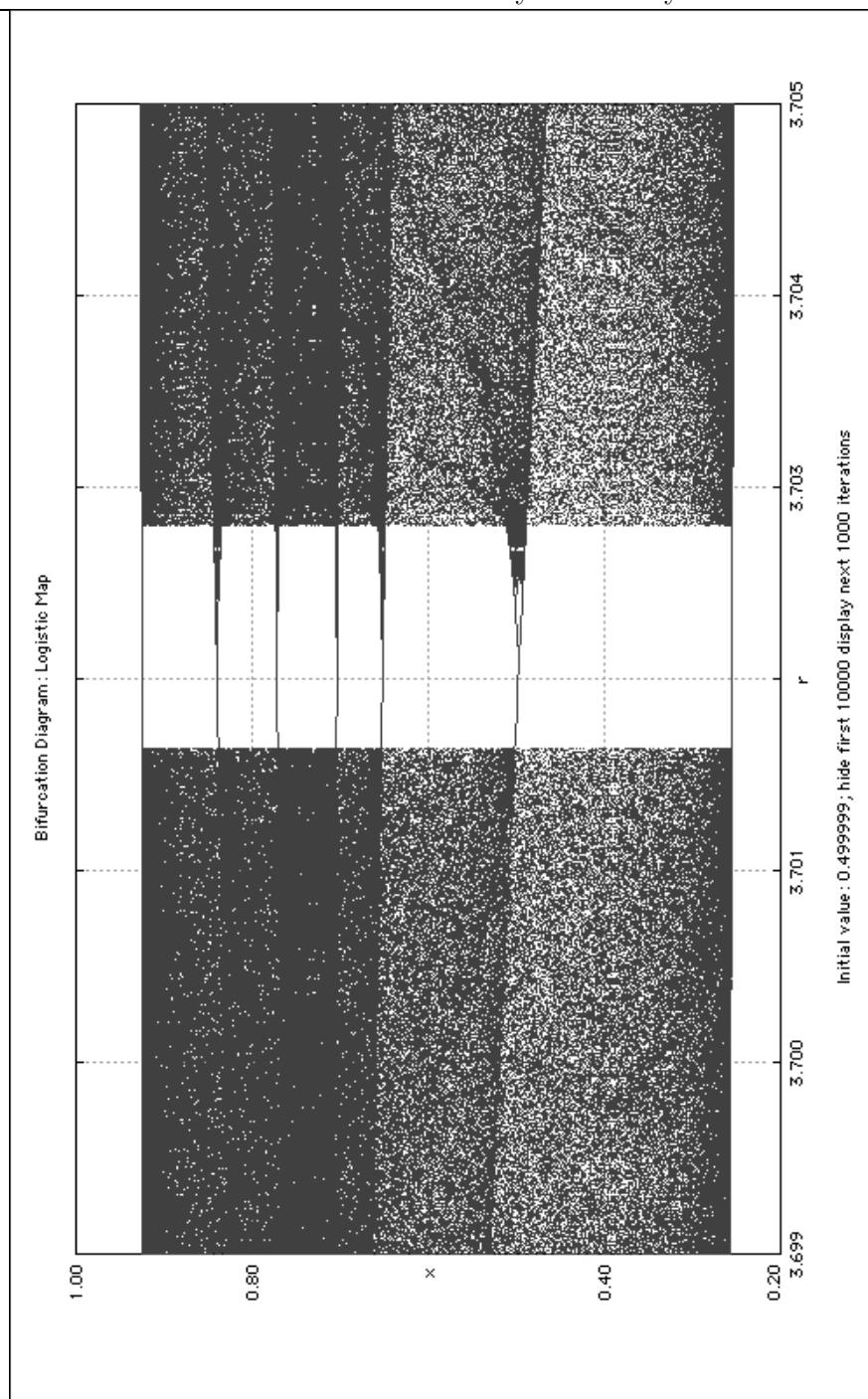
$$F_\mu(x) = \mu x(1 - x).$$



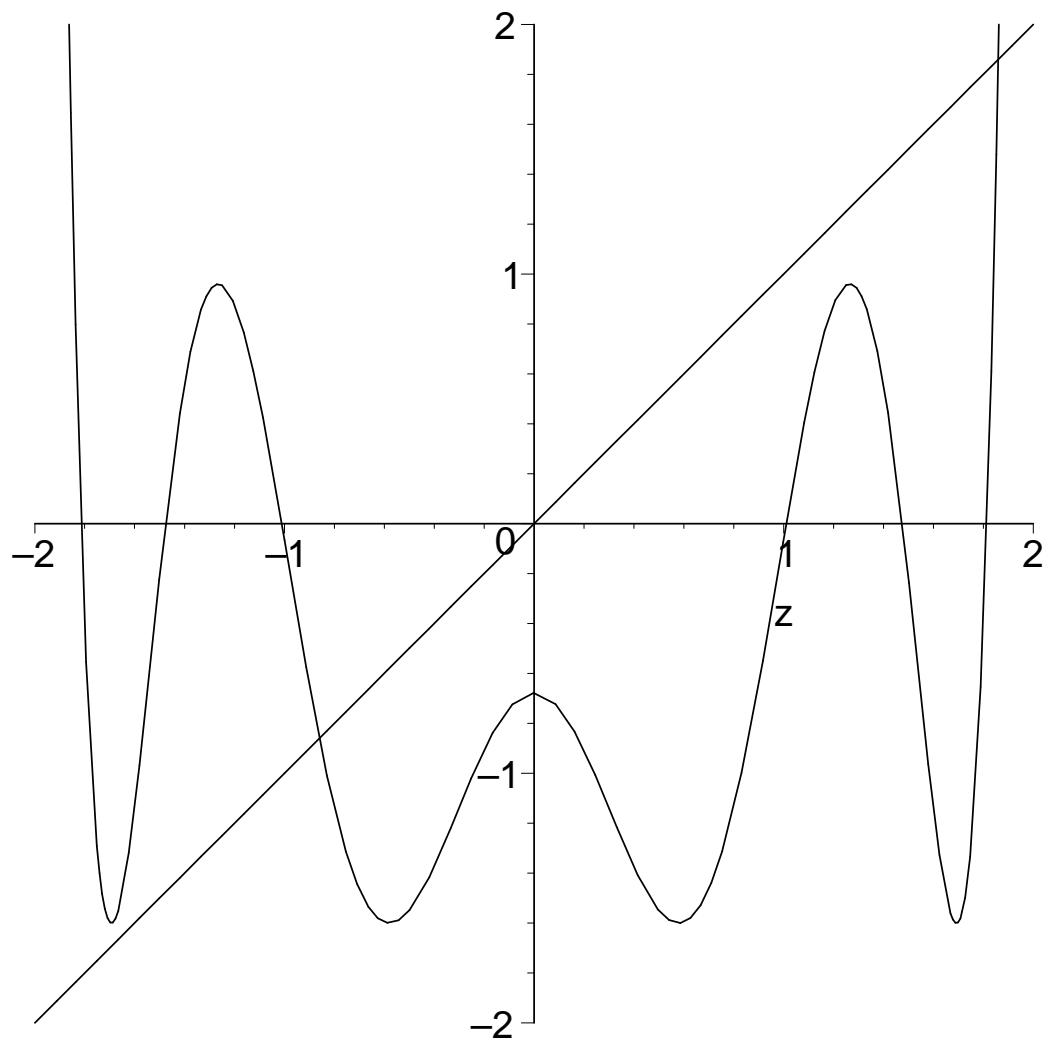
Period 3 window.



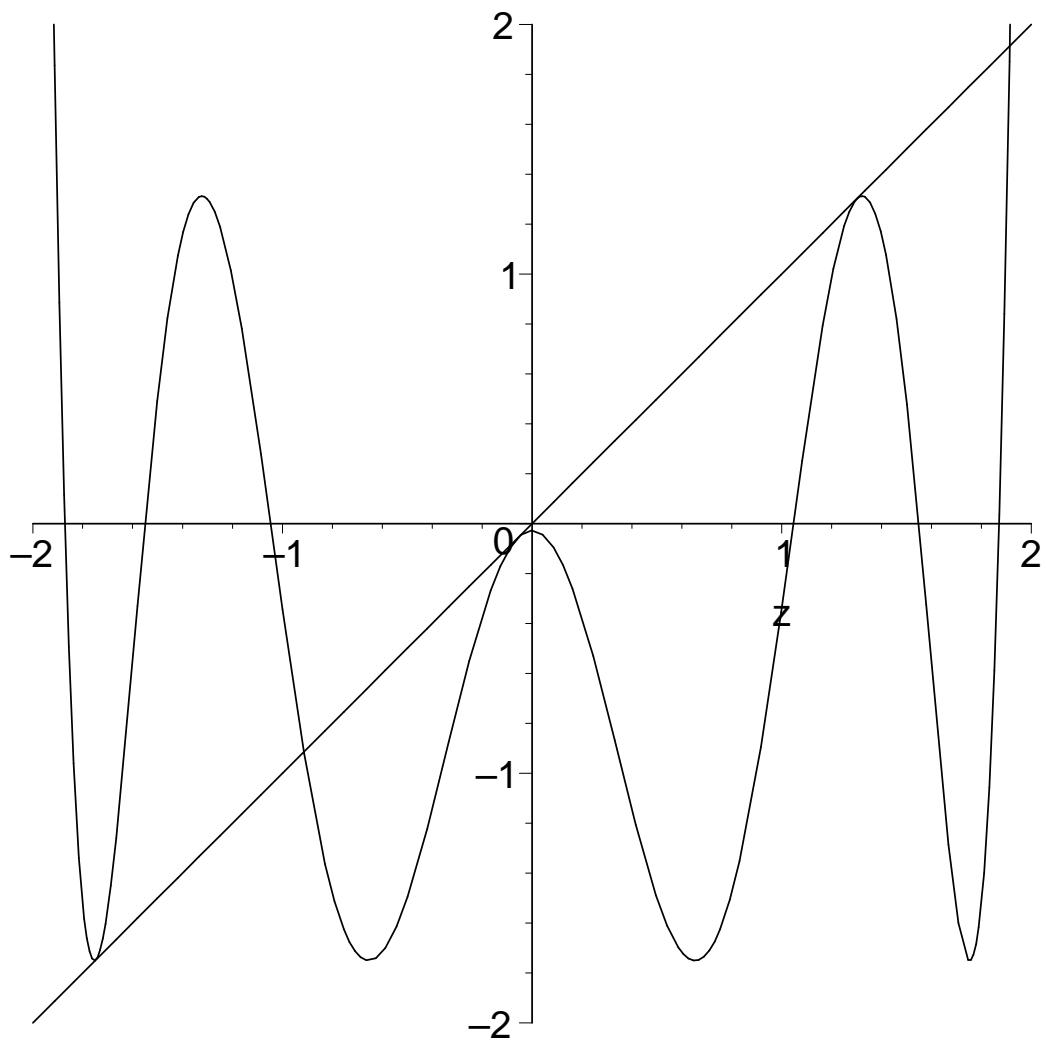
Period 5 window.



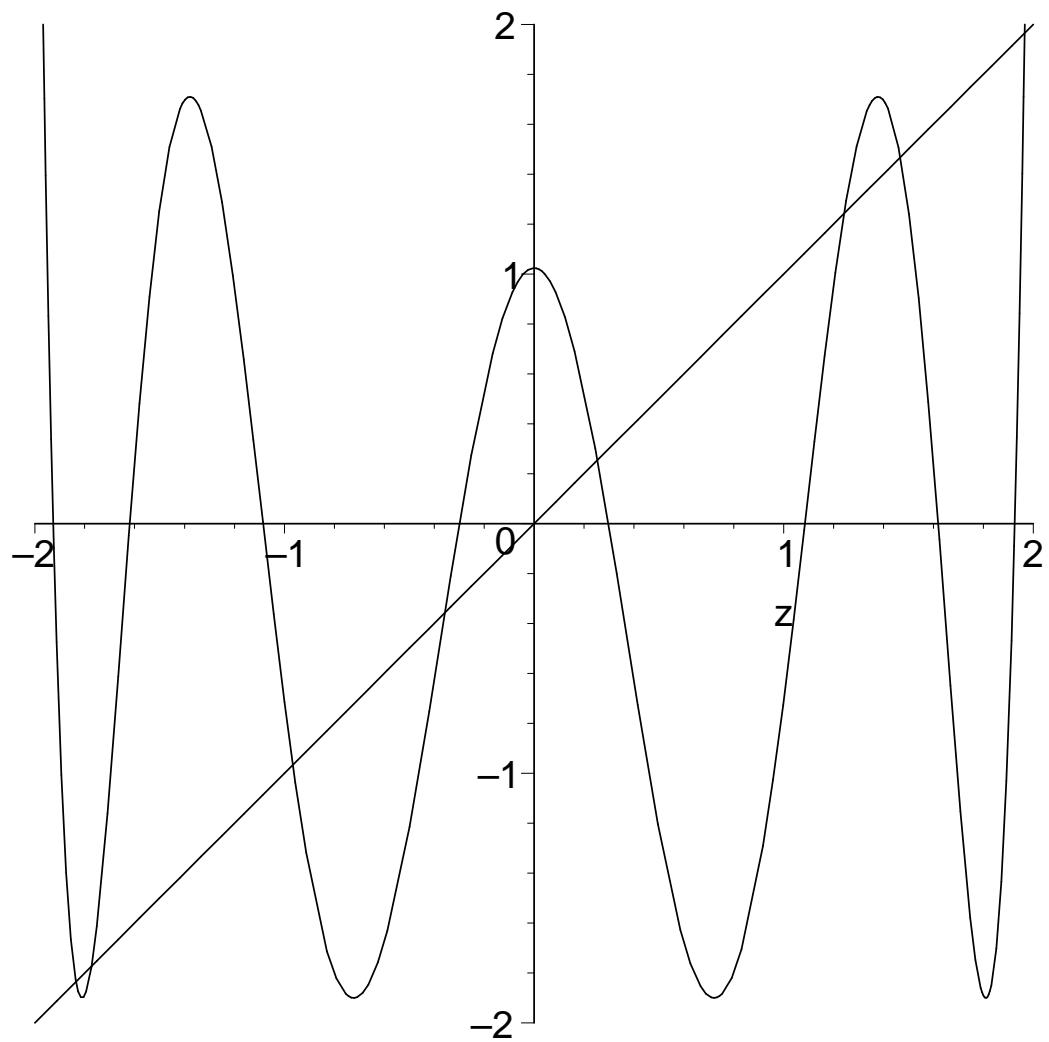
Period 7 window.



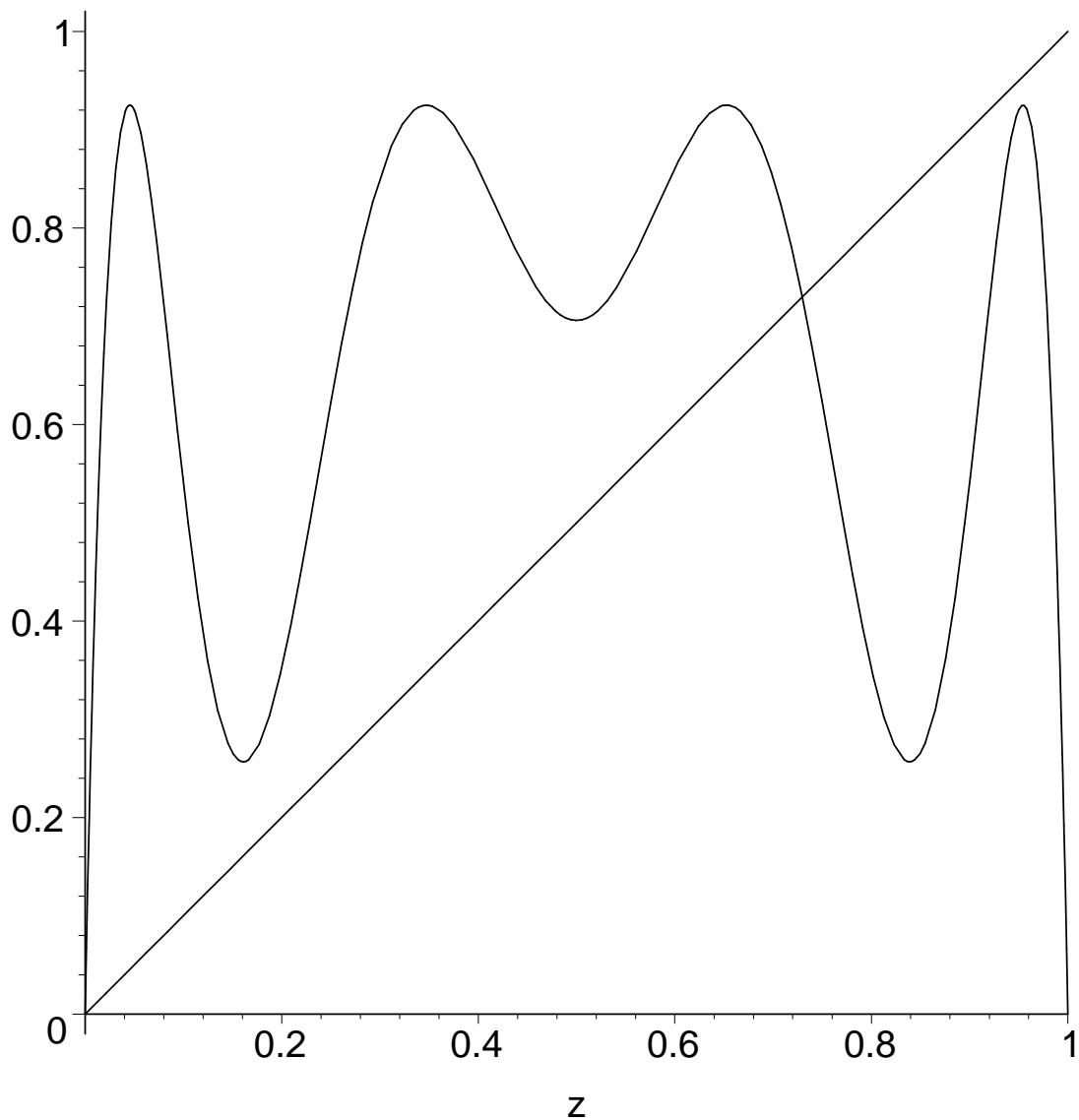
Third composition of $z^2 - 1.6$.



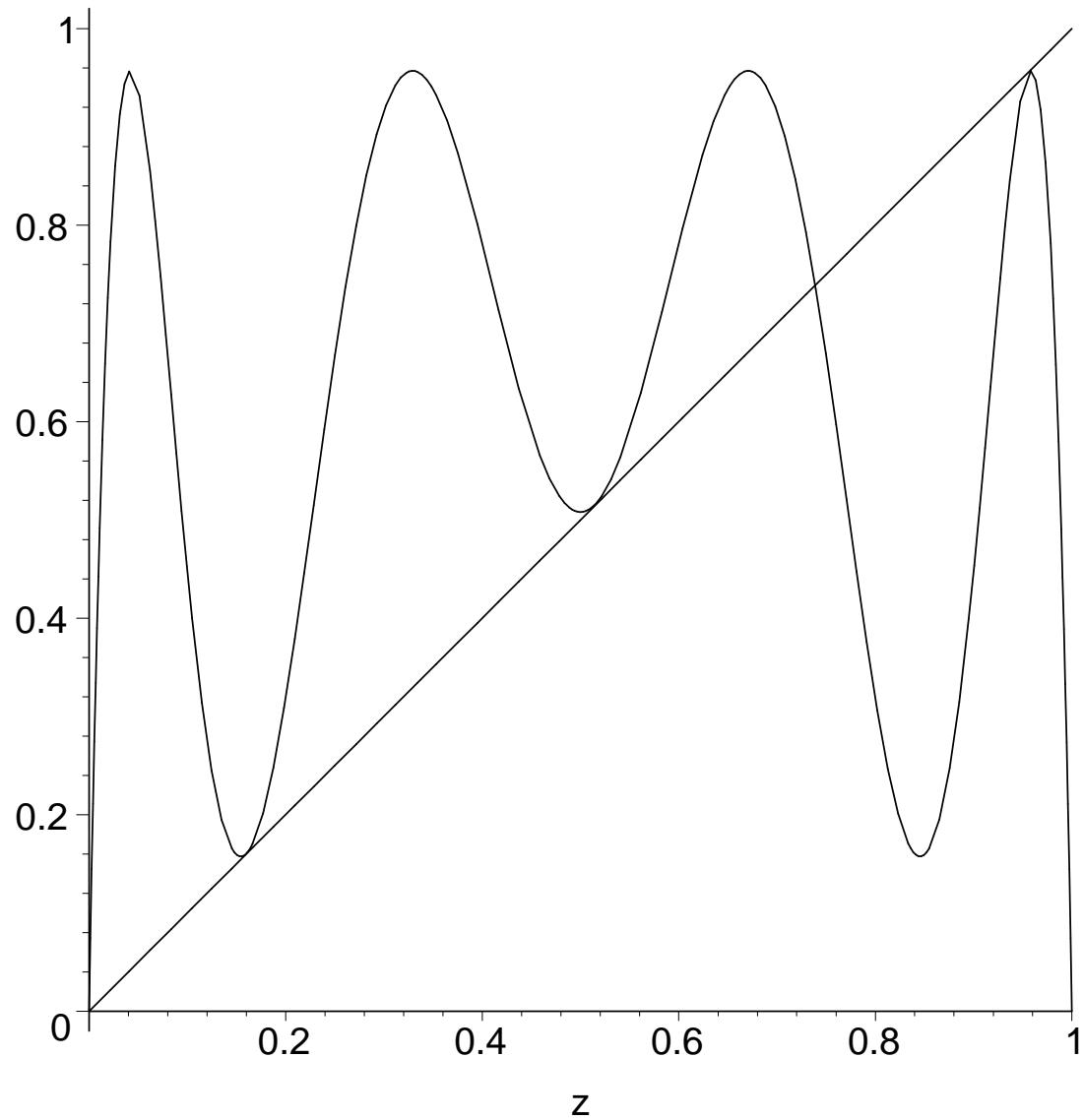
Third composition of $z^2 - 1.75$.



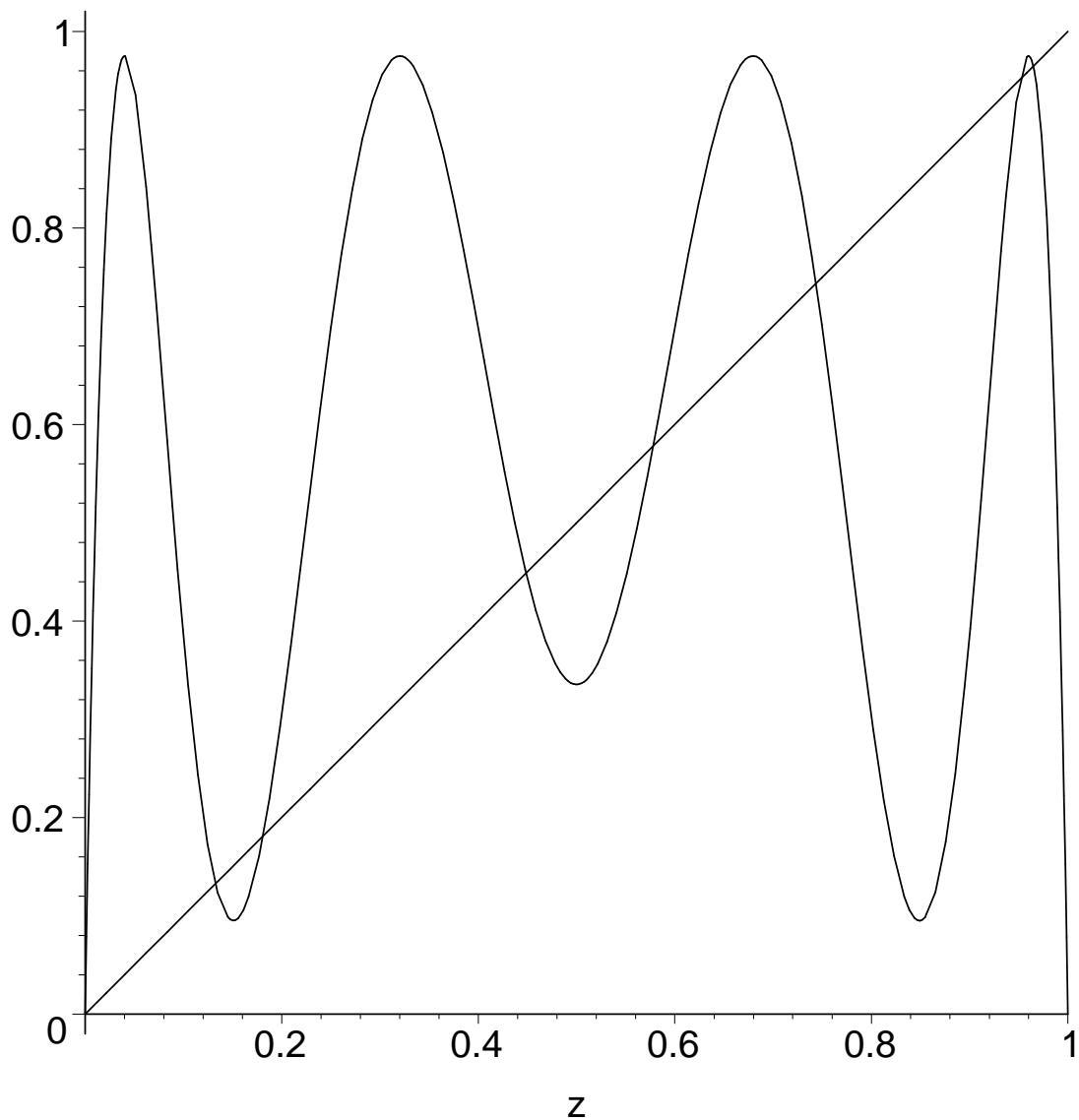
Third composition of $z^2 - 1.9$.



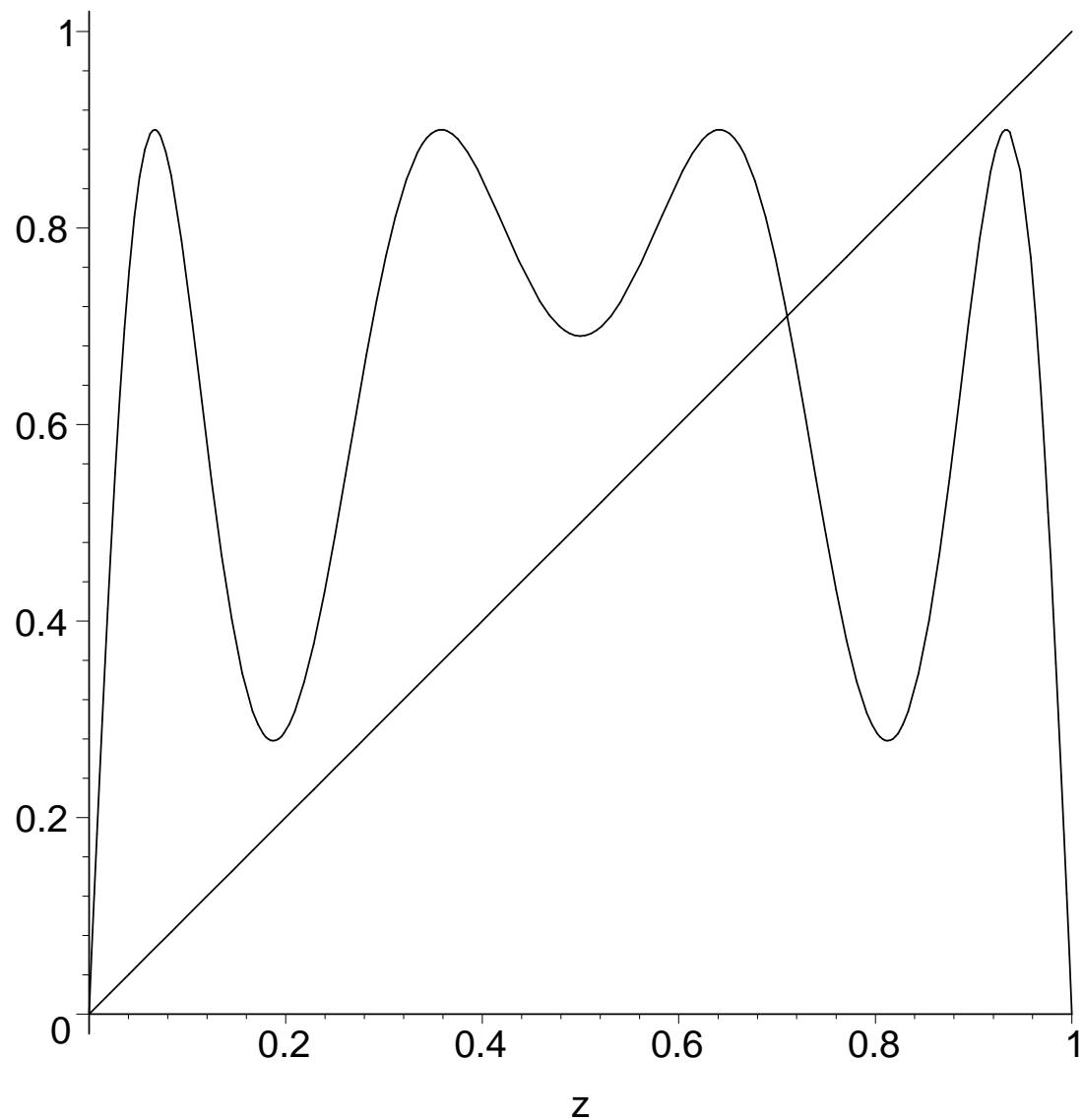
Third composition of $3.7z(1 - z)$.



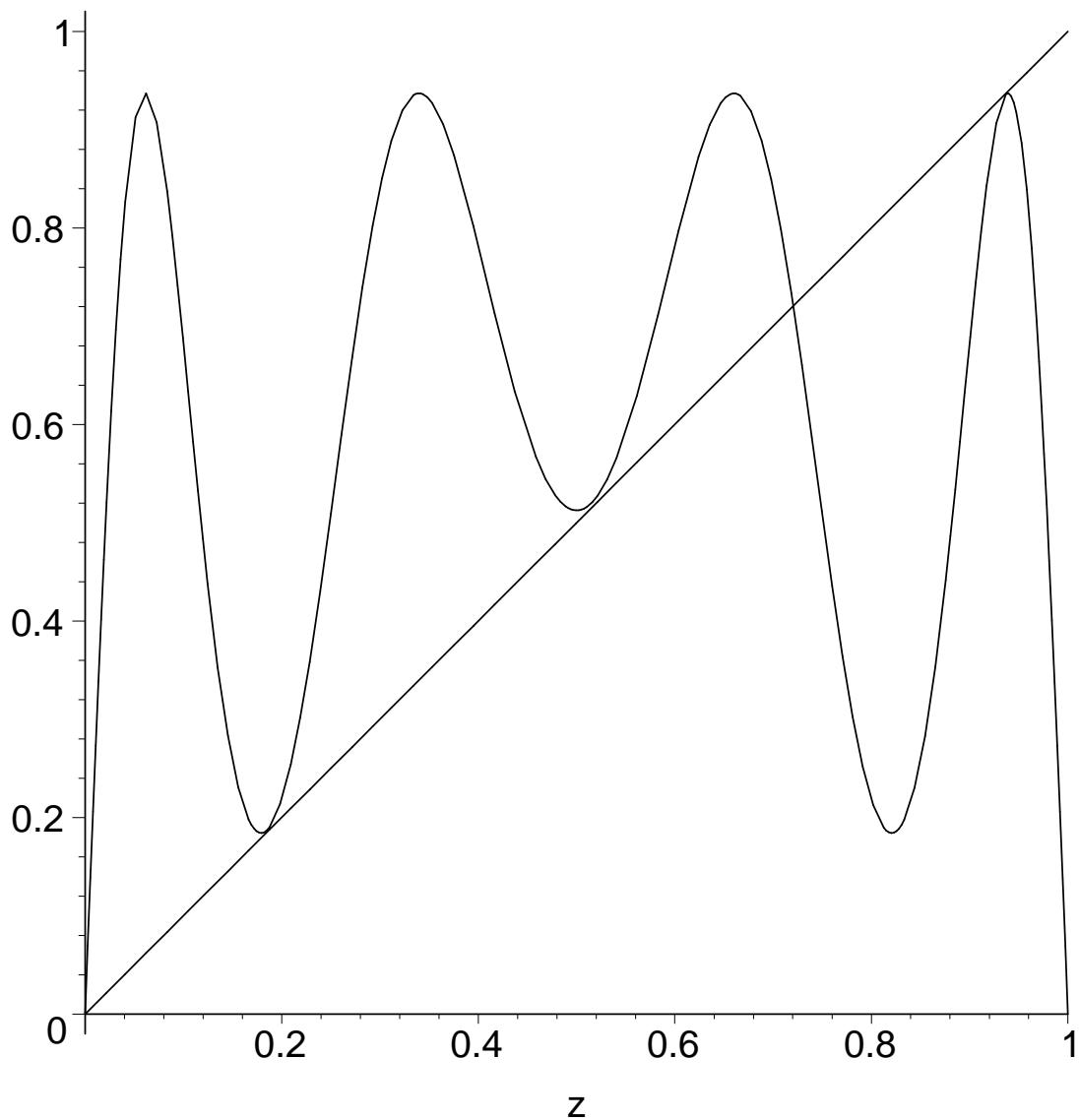
Third composition of $(1 + 2\sqrt{2})z(1 - z) \approx 3.828z(1 - z)$.



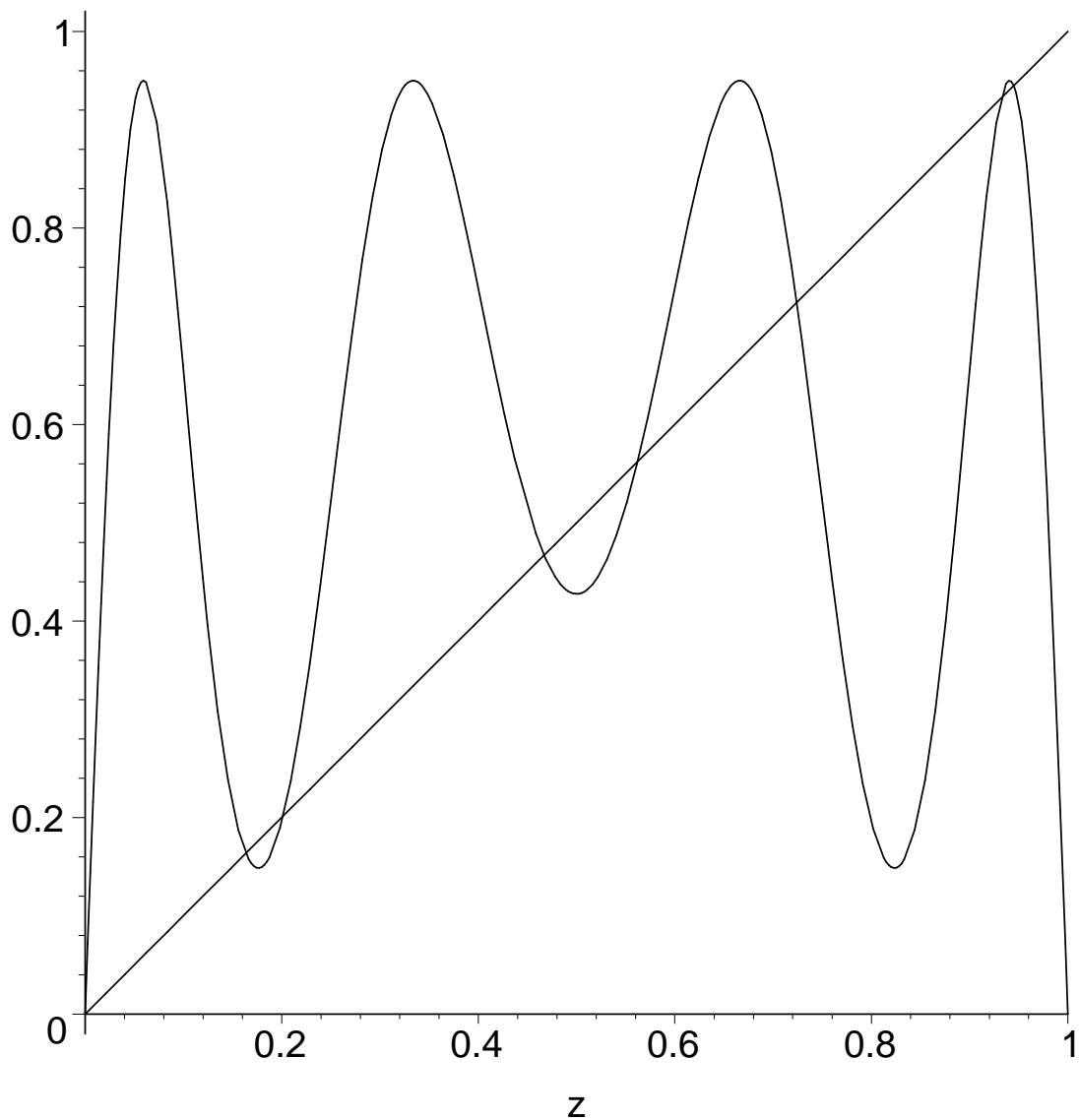
Third composition of $3.9z(1 - z)$.



Third composition of $0.9 \sin(\pi z)$.



Third composition of $\approx 0.937 \sin(\pi z)$.



Third composition of $0.95 \sin(\pi z)$.