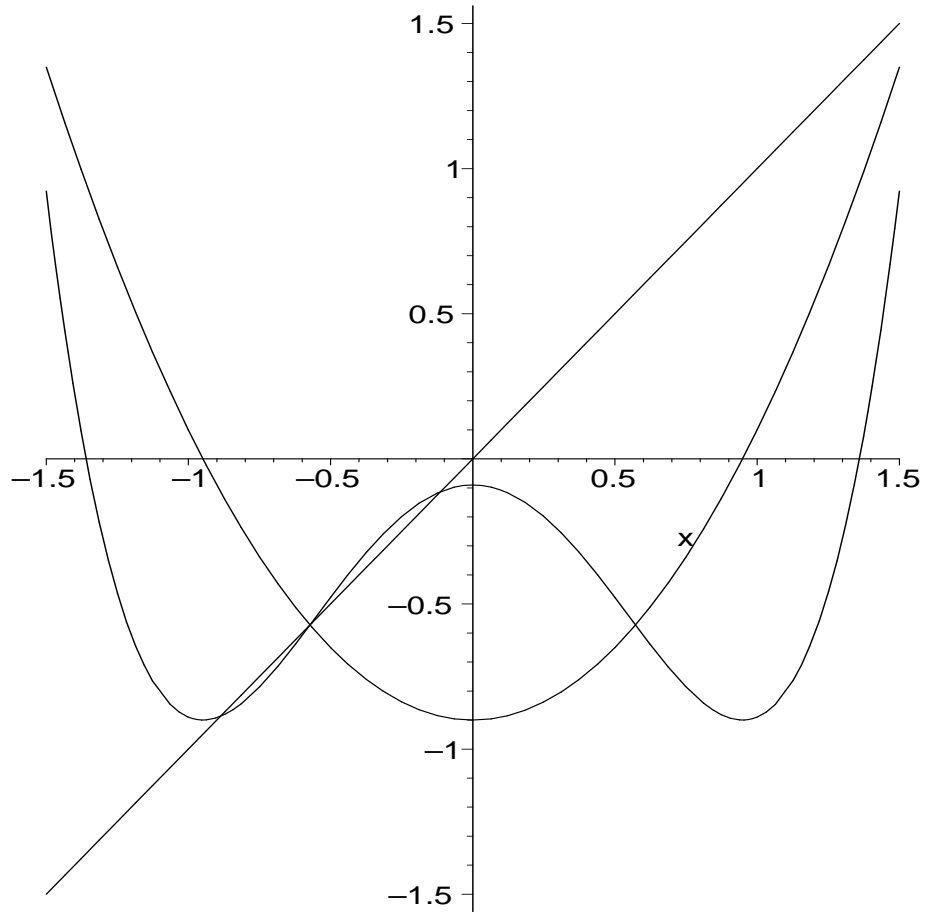
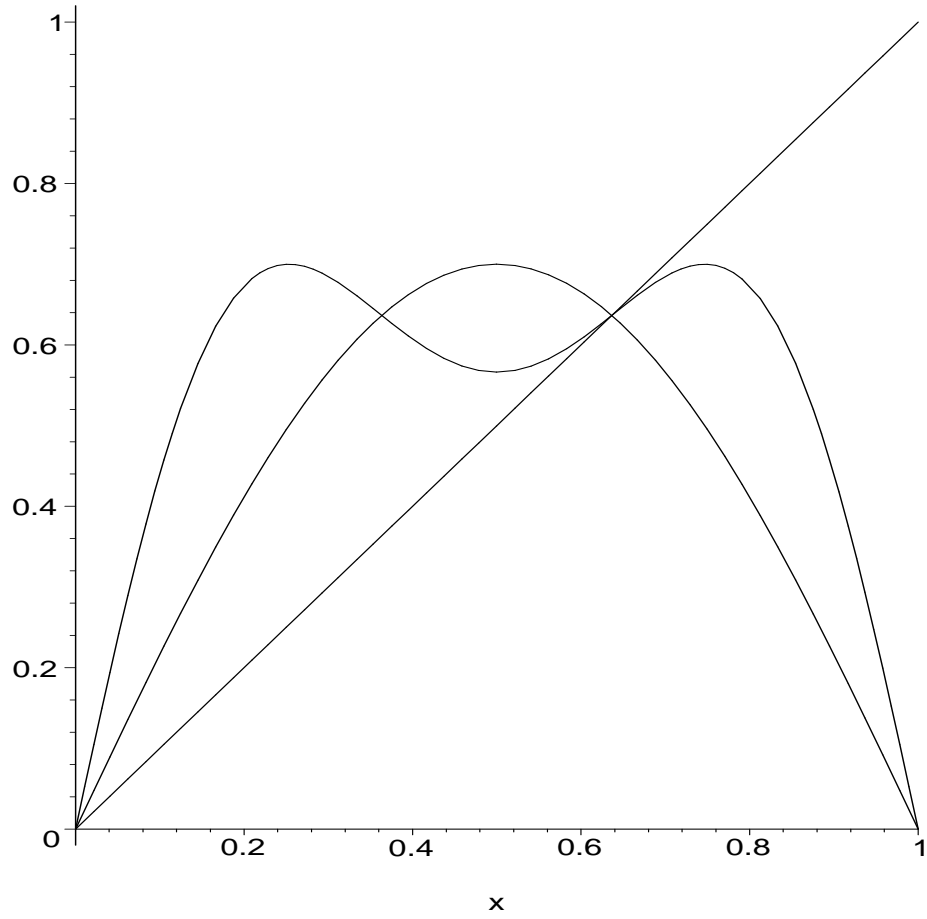


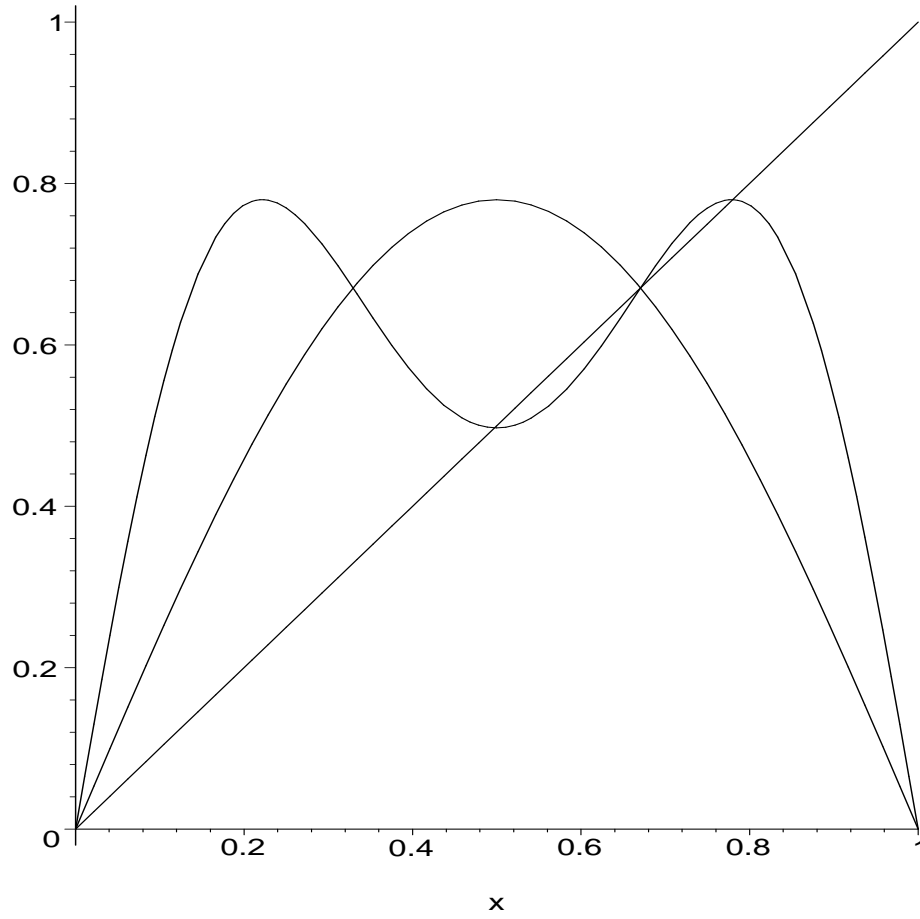
$$x^2 - 0.7.$$



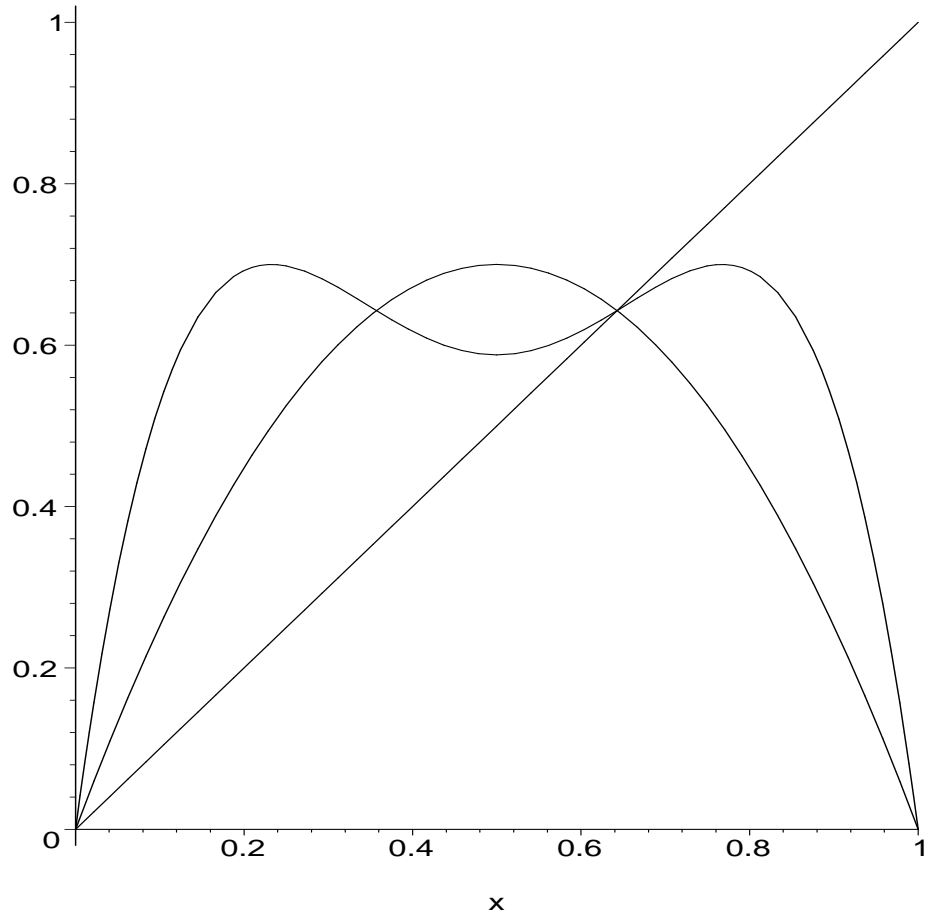
$$x^2 - 0.9.$$



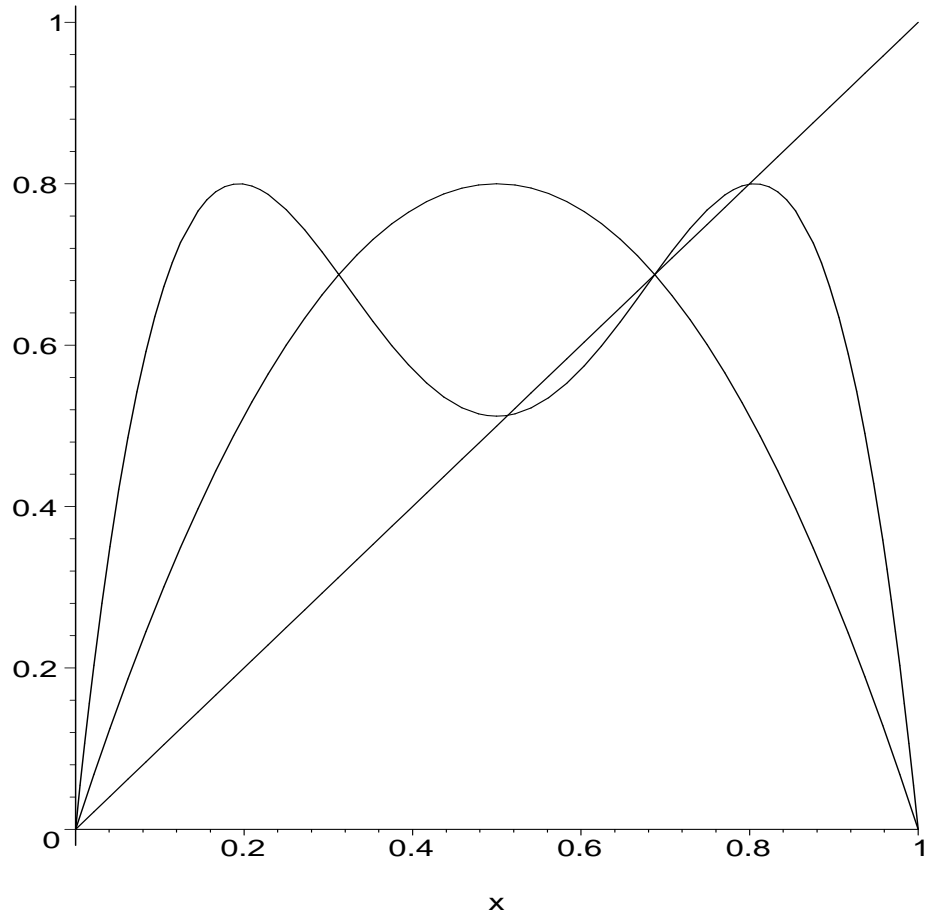
$$0.7 \sin \pi x.$$



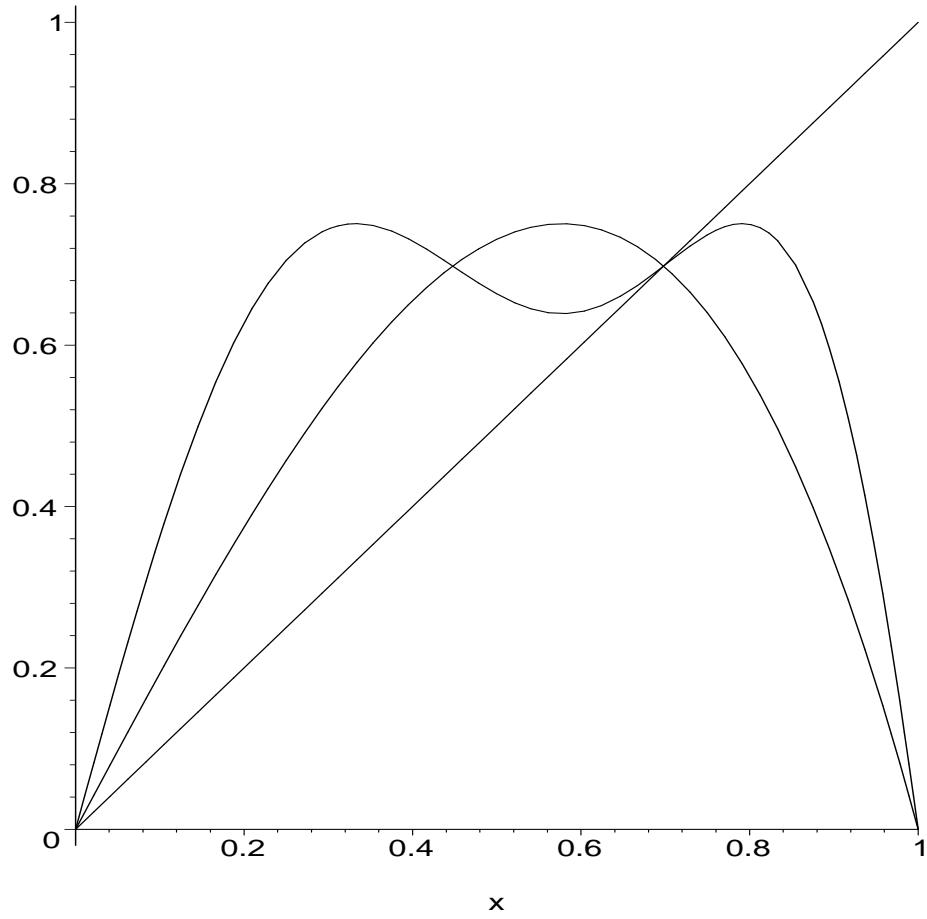
$$0.78 \sin \pi x.$$



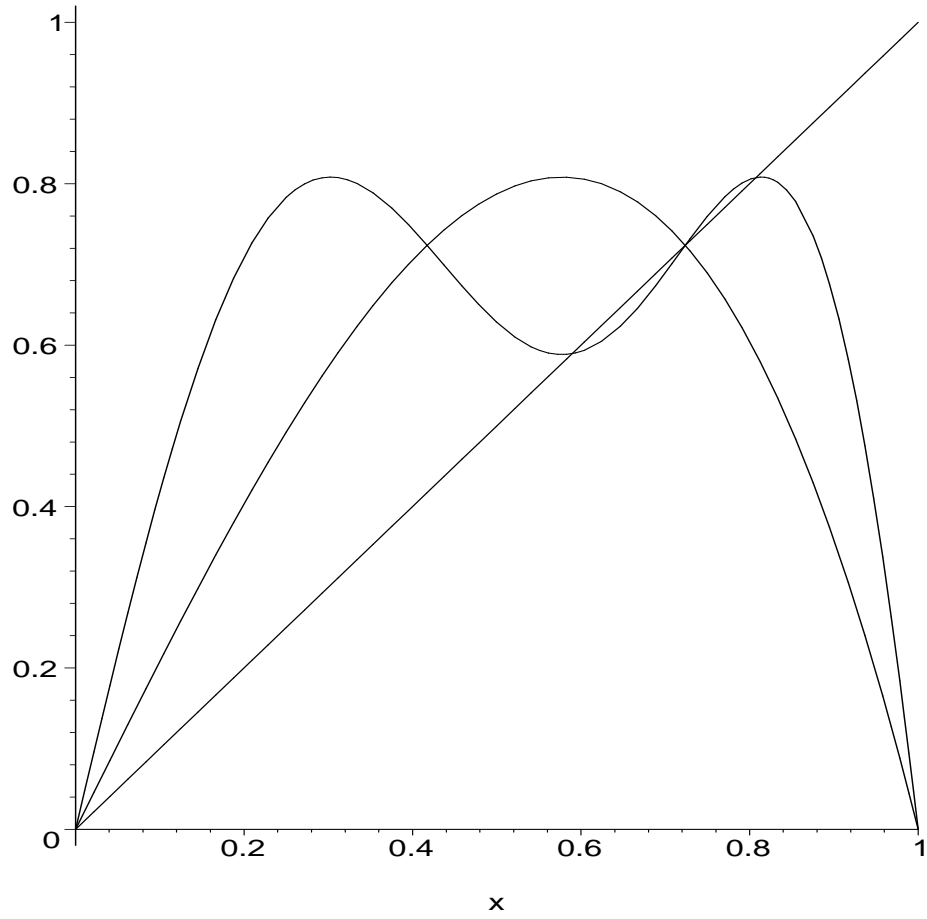
$$2.8x(1 - x).$$



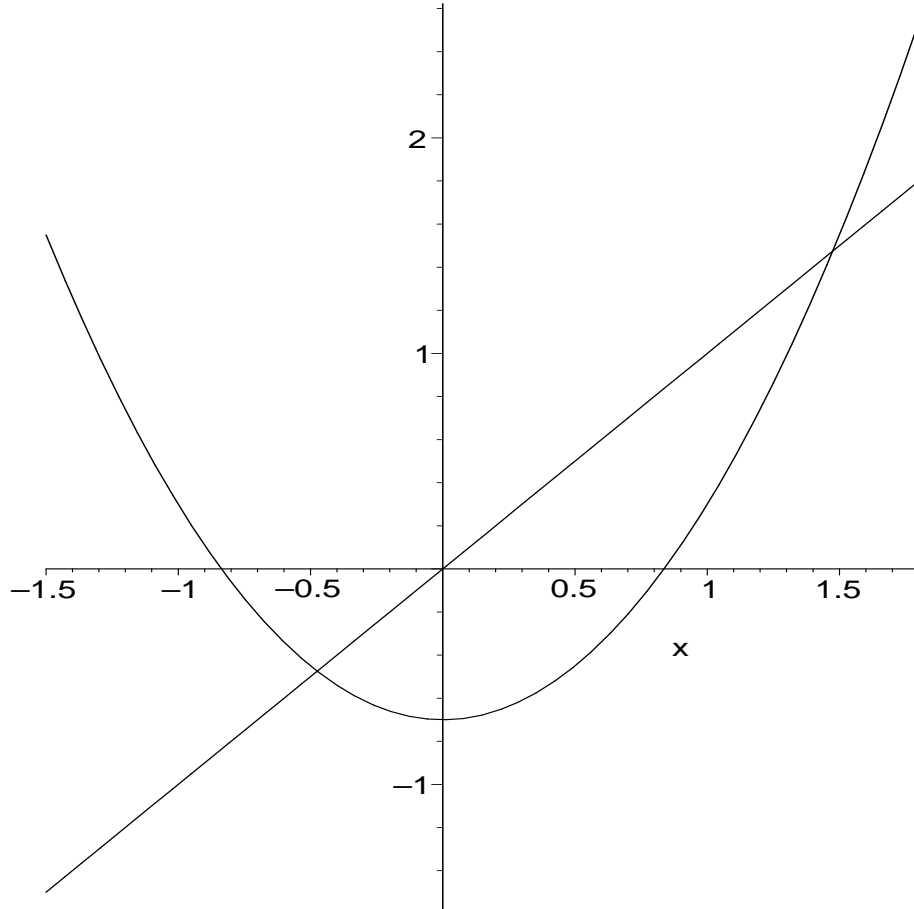
$$3.2x(1 - x).$$



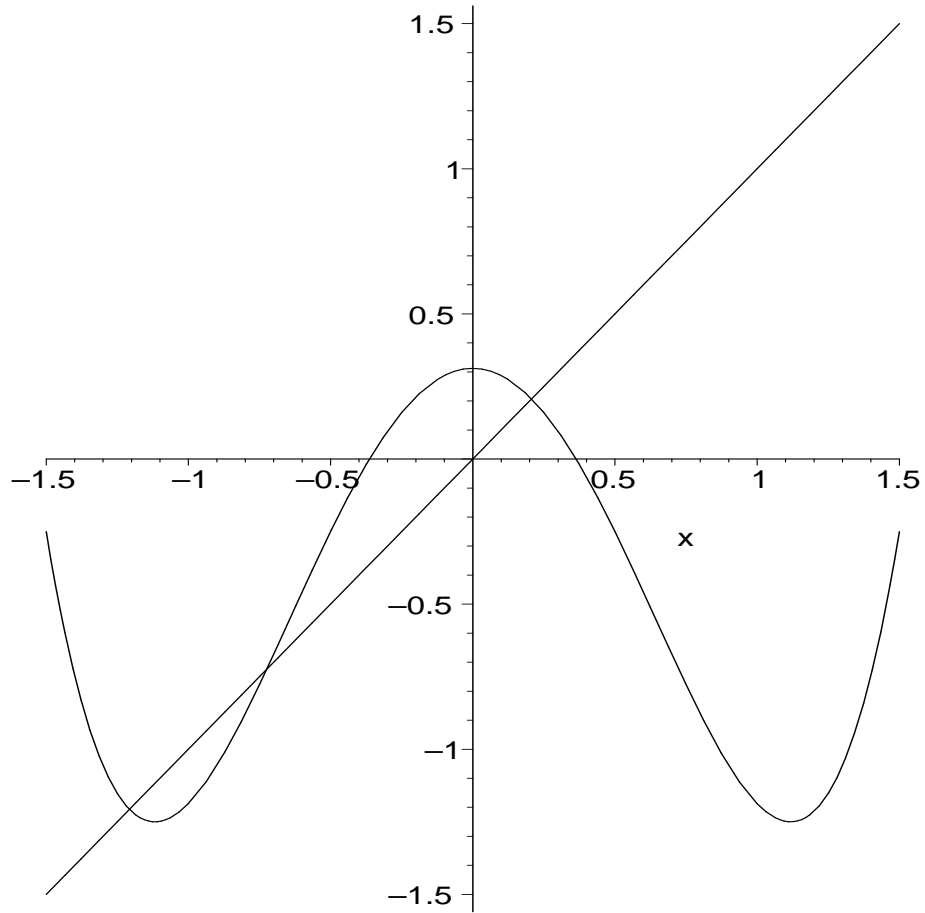
$$1.95x(1 - x^2).$$



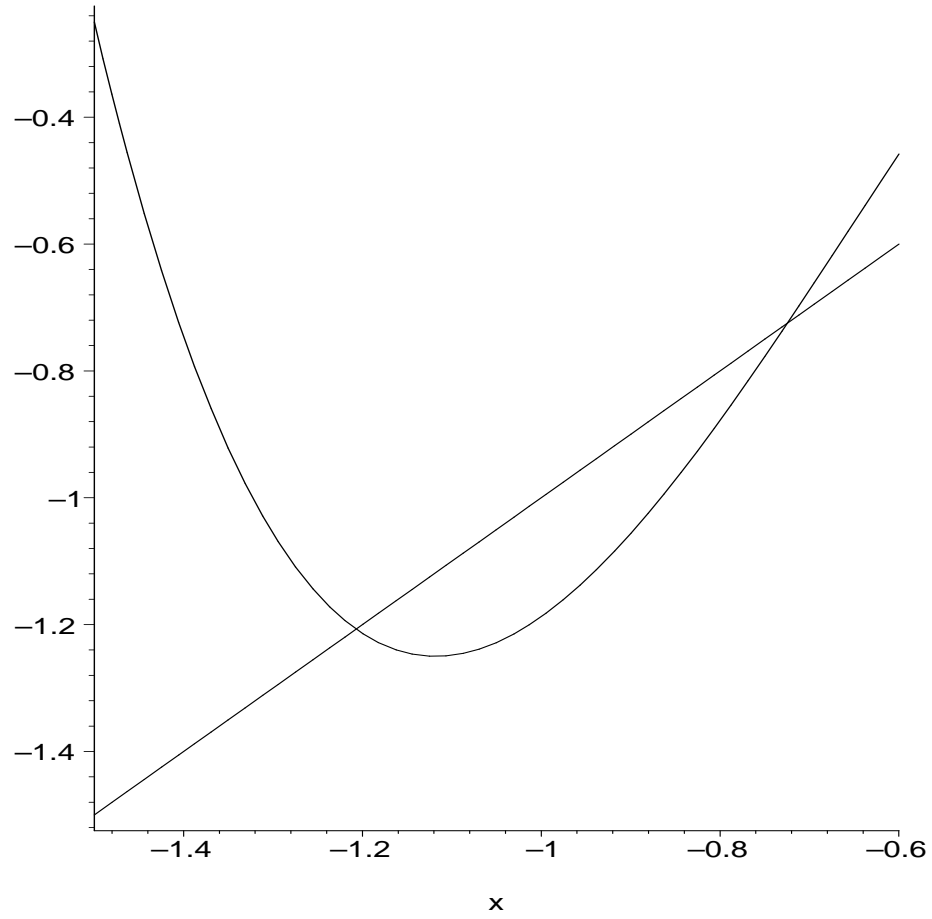
$$2.1x(1 - x).$$



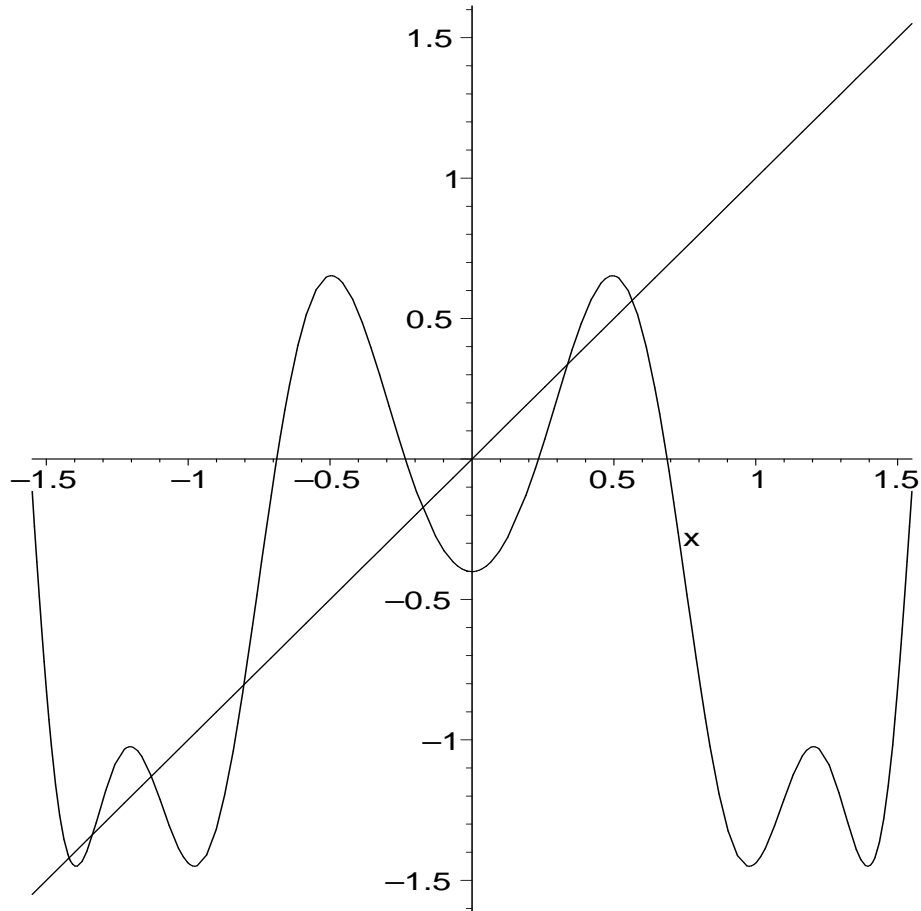
$$x^2 - 0.7.$$



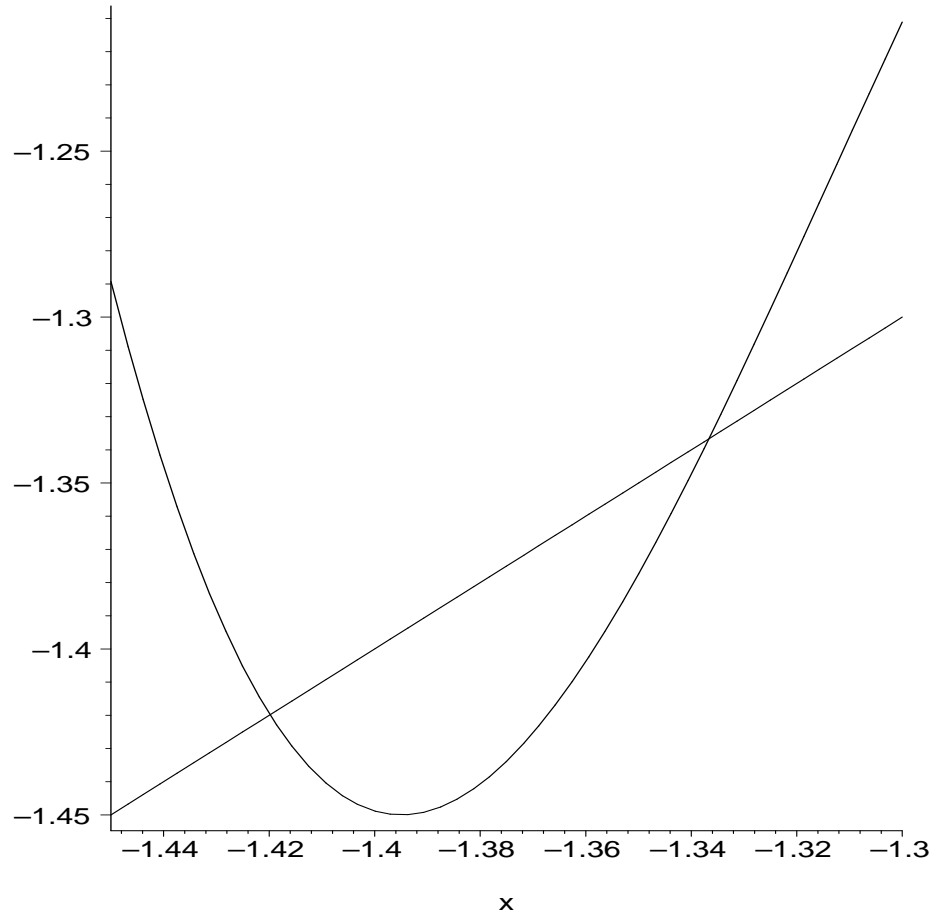
$Q(x) = x^2 - 1.25$, $Q(Q(x))$ plotted.



$Q(x) = x^2 - 1.25$, $Q(Q(x))$ plotted (zoom).



$Q(x) = x^2 - 1.45$, $Q^4(x)$ plotted.



$Q(x) = x^2 - 1.45$, $Q^4(x)$ plotted (zoom).