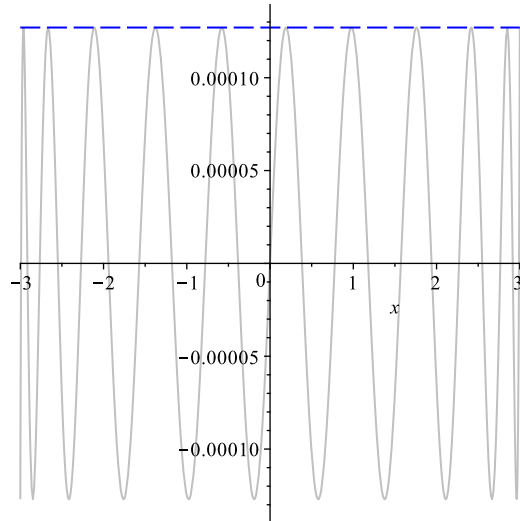
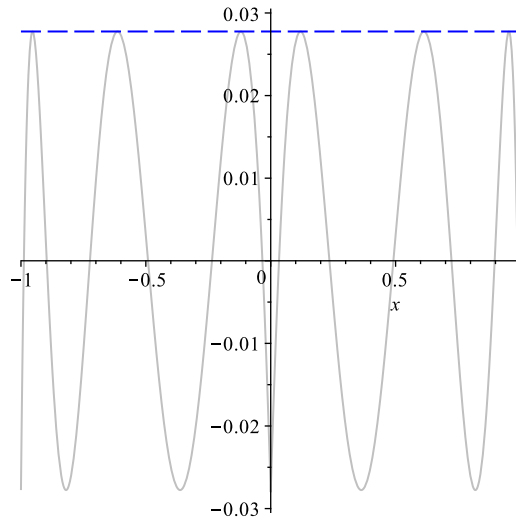


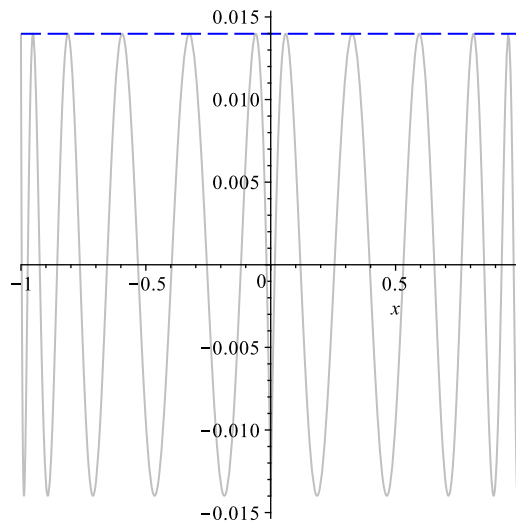
$f(x) - p_{10}^*(x)$ met $f(x) = \arctan(x)$ en $\|f - p_{10}^*\|_\infty \approx 6.170767316 \cdot 10^{-3}$



$f(x) - p_{20}^*(x)$ met $f(x) = \arctan(x)$ en $\|f - p_{20}^*\|_\infty \approx 1.270295658 \cdot 10^{-4}$



$f(x) - p_{10}^*(x)$ met $f(x) = |x|$ en $\|f - p_{10}^*\|_\infty \approx 2.775925621 \cdot 10^{-2}$



$f(x) - p_{20}^*(x)$ met $f(x) = |x|$ en $\|f - p_{20}^*\|_\infty \approx 1.398209562 \cdot 10^{-2}$