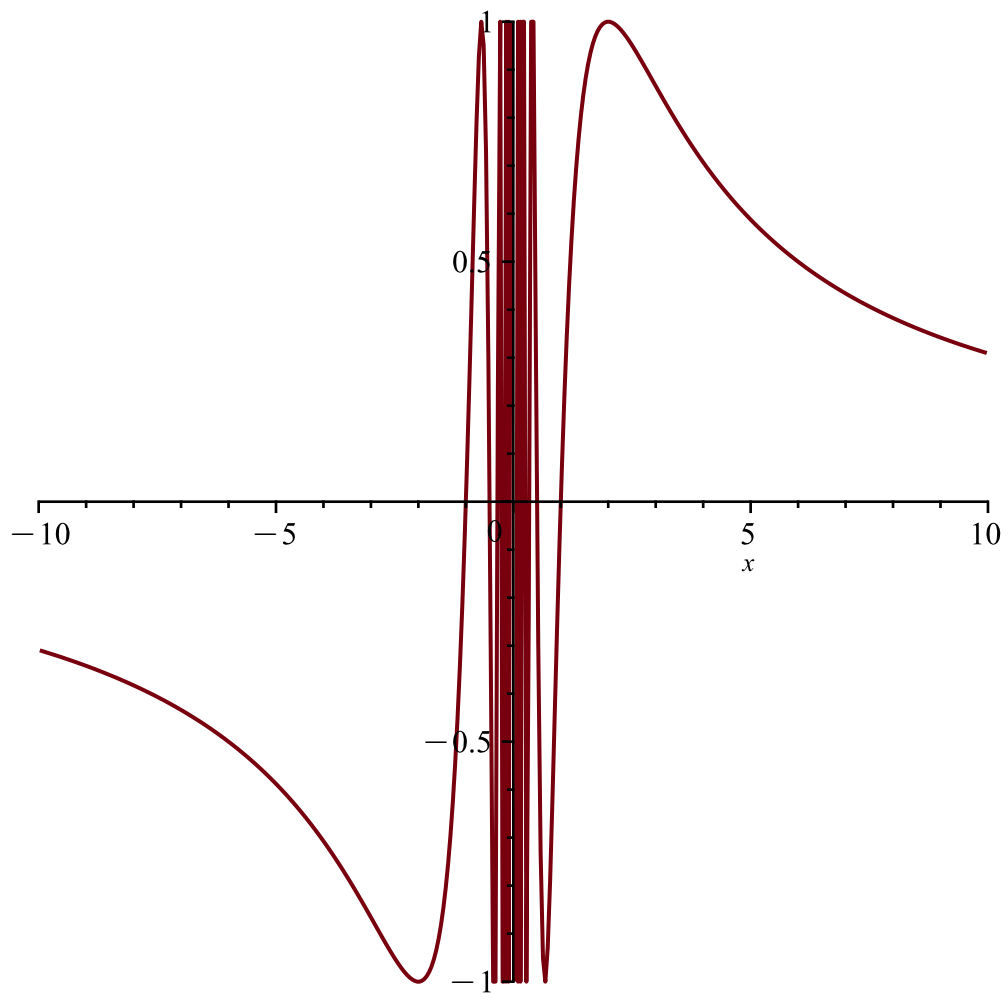
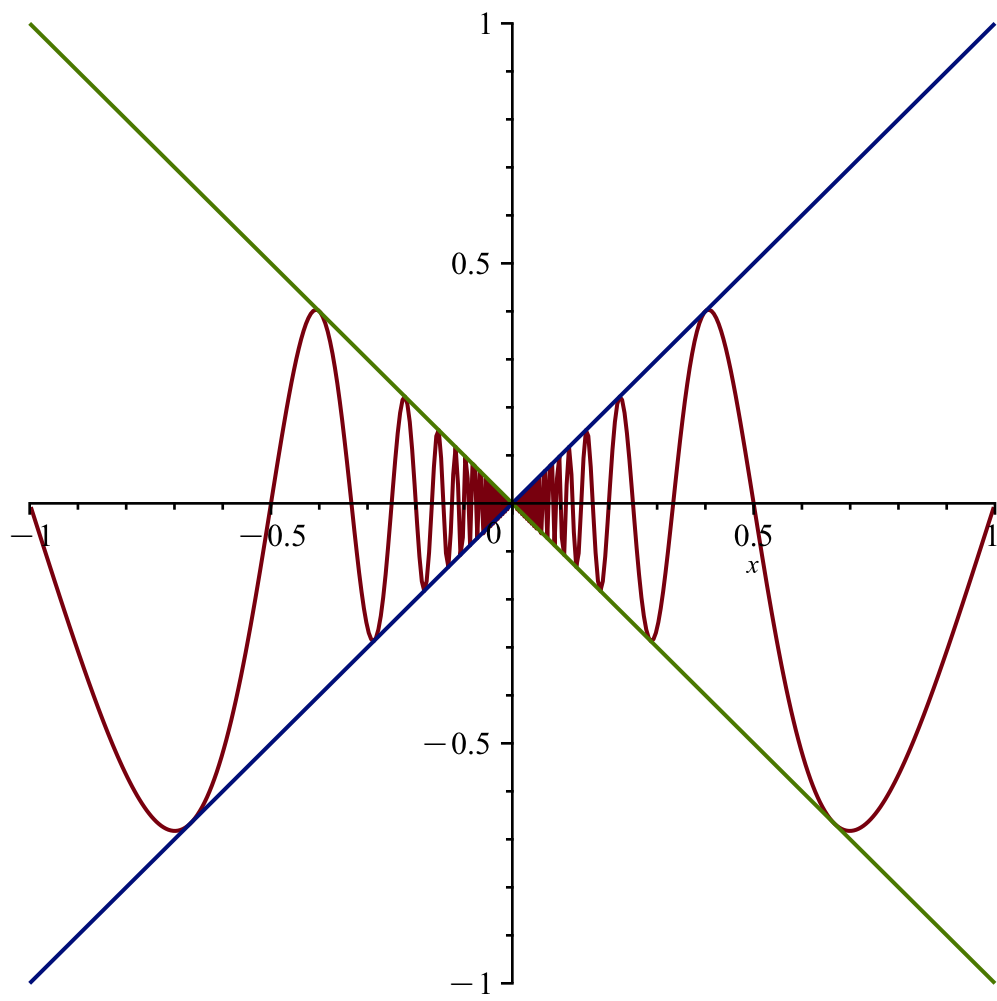


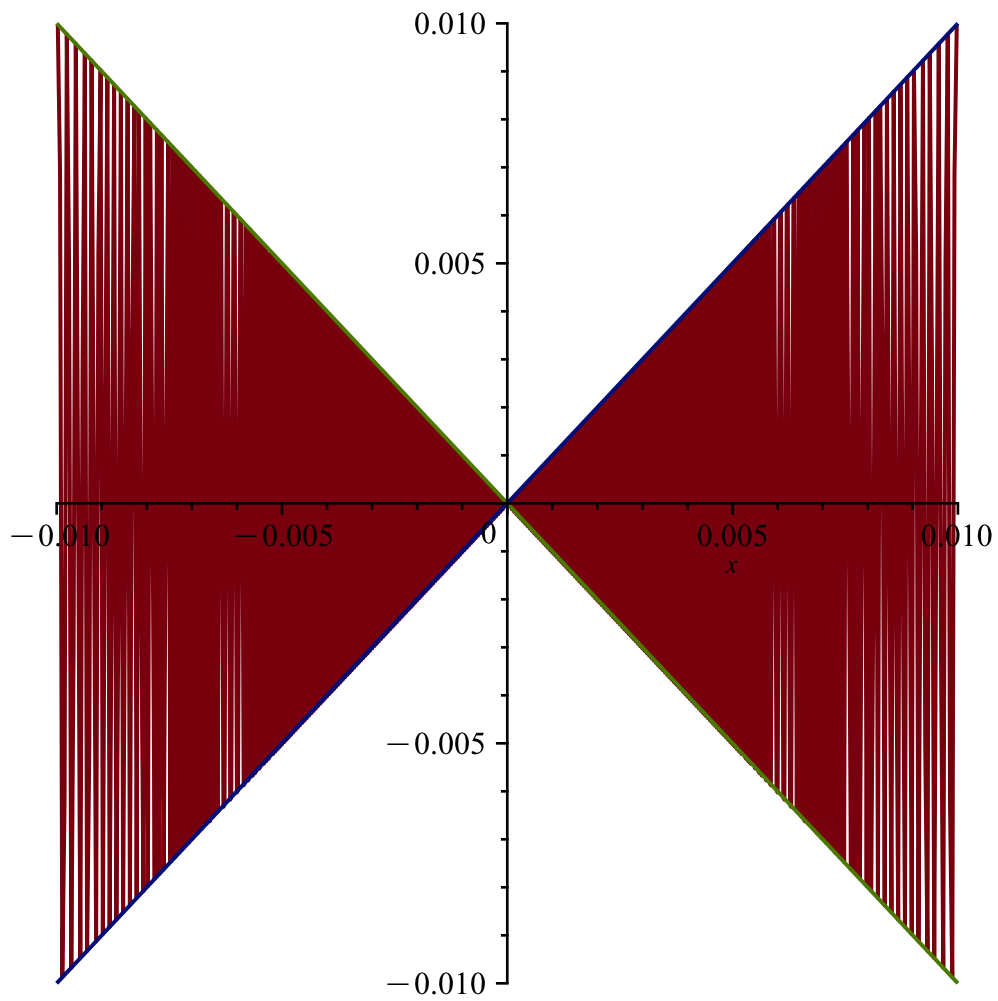
with(plots) :

plot($\sin\left(\frac{\text{Pi}}{x}\right)$, $x=-10..10$)



plot($\left[x \cdot \sin\left(\frac{\text{Pi}}{x}\right), x, -x\right]$, $x=-1..1$)





$plot\left(\left[x^2 \cdot \sin\left(\frac{\pi}{x}\right), x^2, -x^2\right], x = -1 .. 1\right)$

