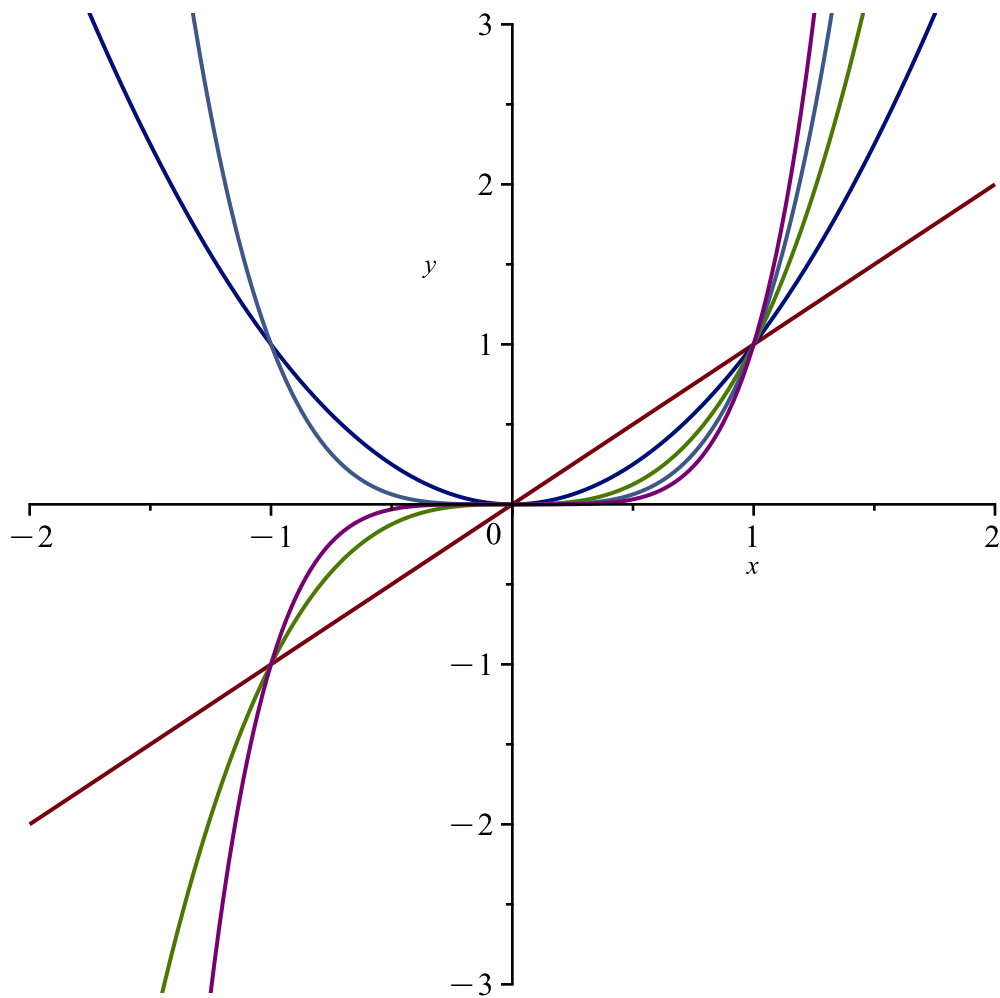


with(plots) :
 plot([x, x², x³, x⁴, x⁵], x=-2..2, y=-3..3)



with(LinearAlgebra) :
 A := <<(1, 16)|(1, -4)|(-7.5, 10)>>

$$A := \begin{bmatrix} 1 & 1 & -7.5 \\ 16 & -4 & 10 \end{bmatrix} \quad (1)$$

ReducedRowEchelonForm(A)

$$\begin{bmatrix} 1. & 0. & -1. \\ 0. & 1. & -6.500000000000000 \end{bmatrix} \quad (2)$$