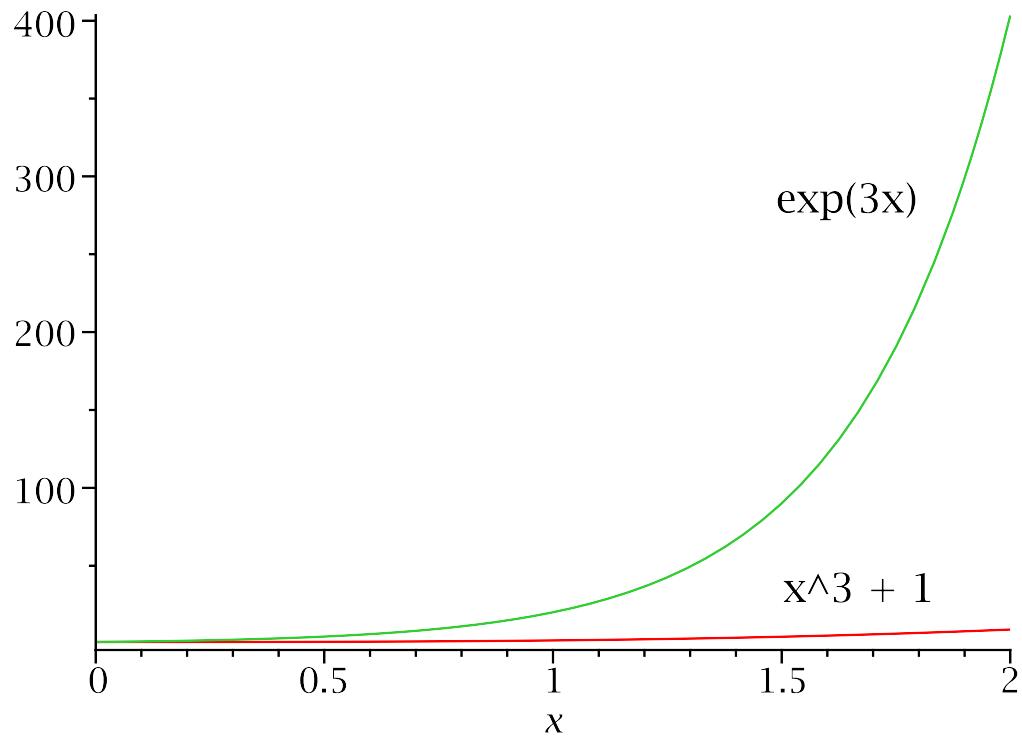


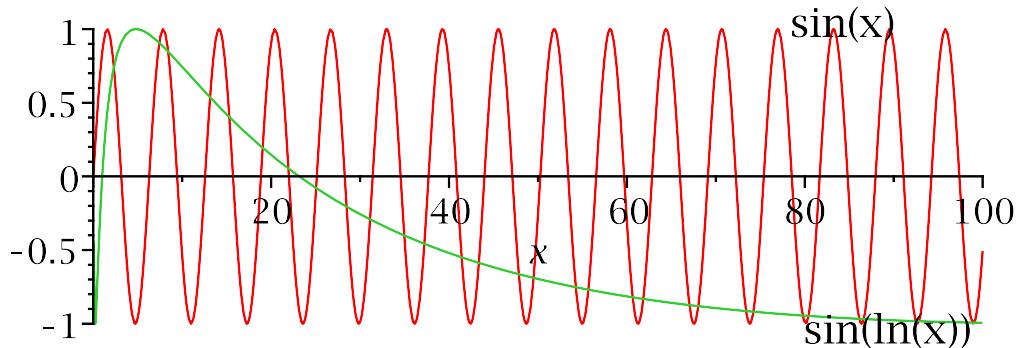
## Comparison of $x^3 + 1$ vs $\exp(3x)$

>  $\text{plot}(\{x^3 + 1, \exp(3 \cdot x)\}, x = 0 .. 2);$

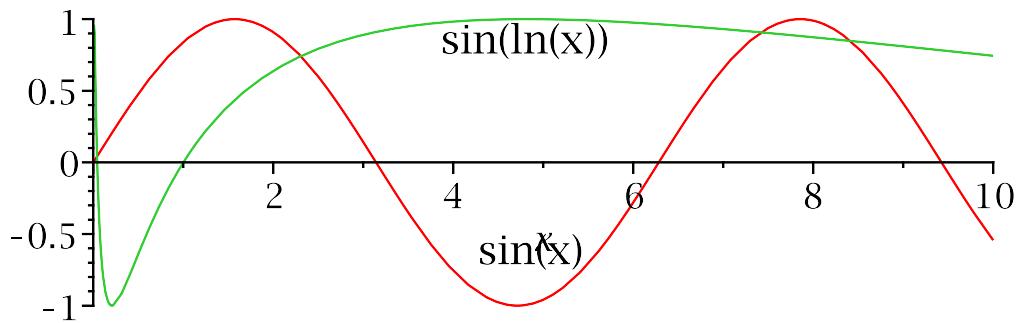


## Comparison of $\sin(x)$ to $\sin(\ln(x))$

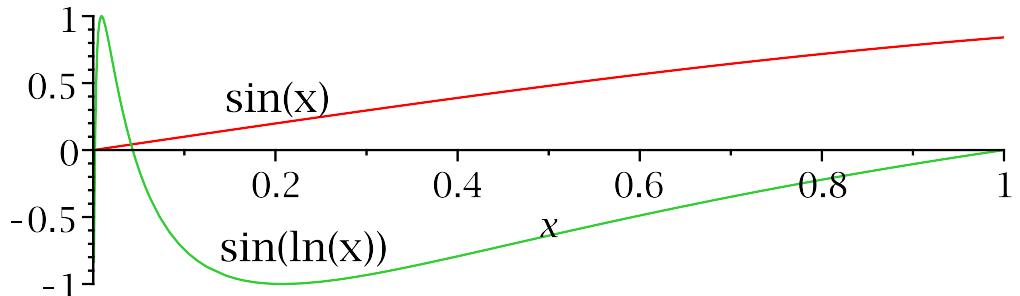
>  $\text{plot}(\{\sin(x), \sin(\ln(x))\}, x = 0..100);$



>  $\text{plot}(\{\sin(x), \sin(\ln(x))\}, x = 0..10);$



>  $\text{plot}(\{\sin(x), \sin(\ln(x))\}, x = 0..1);$



>  $\text{plot}(\{\sin(x), \sin(\ln(x))\}, x = 0..0.1);$

