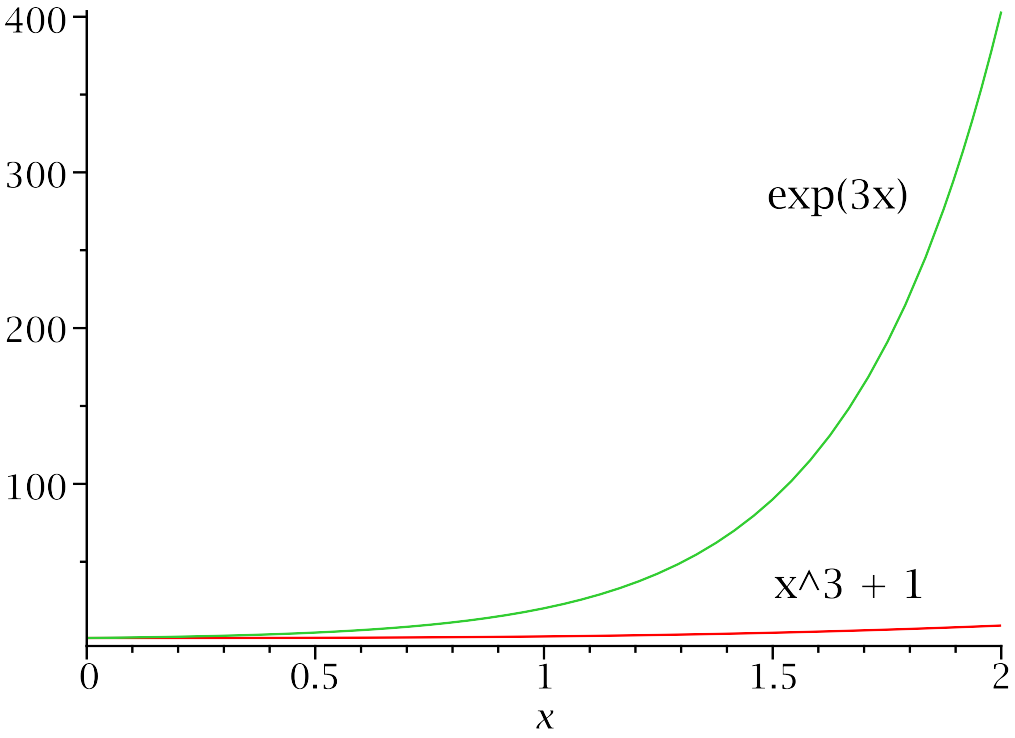
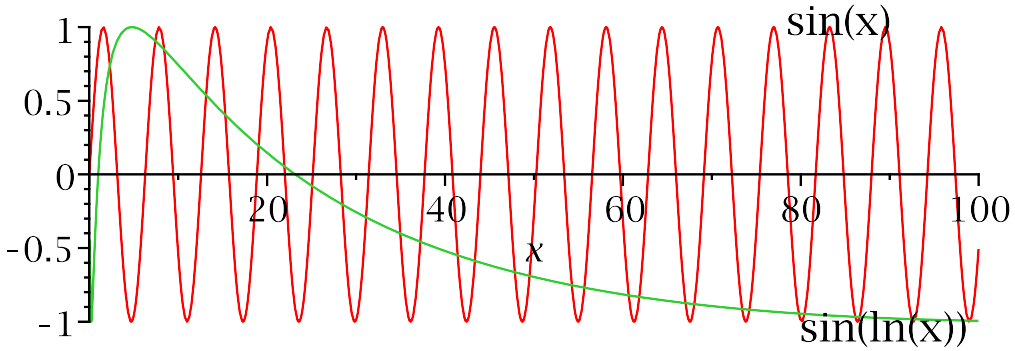
Comparison of x^3+1 vs exp(3x)

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

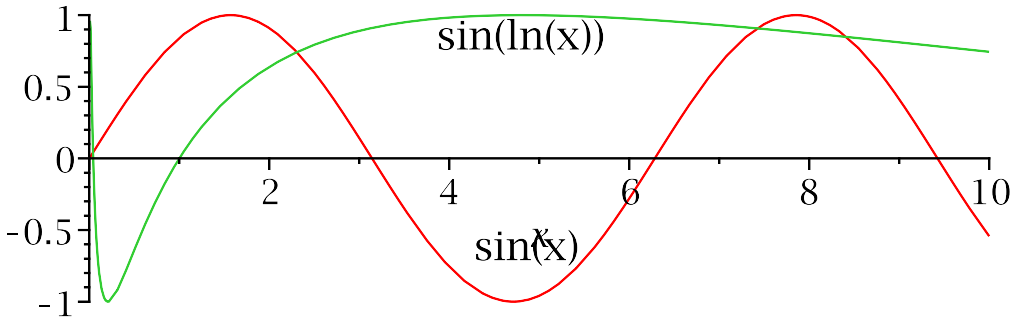


Comparison of sin(x) to sin(ln(x))

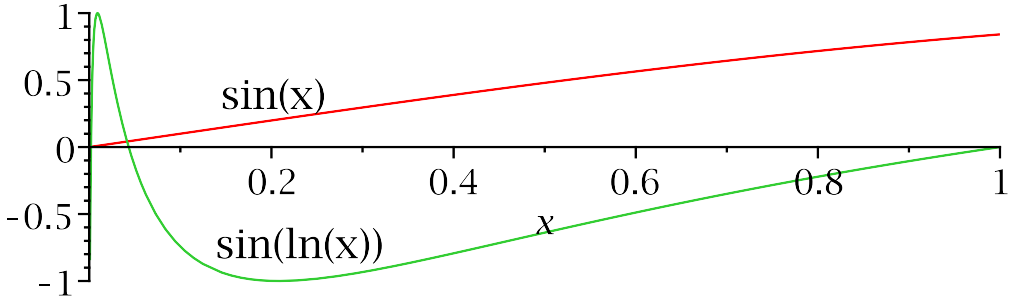
```
> plot({sin(x), sin(ln(x))}, x = 0..100);
```




```
> plot({sin(x), sin(ln(x))}, x = 0..10);
```




```
> plot({sin(x), sin(ln(x))}, x = 0..1);
```




```
> plot({sin(x), sin(ln(x))}, x = 0..0.1);
```