Maple and Logarithms
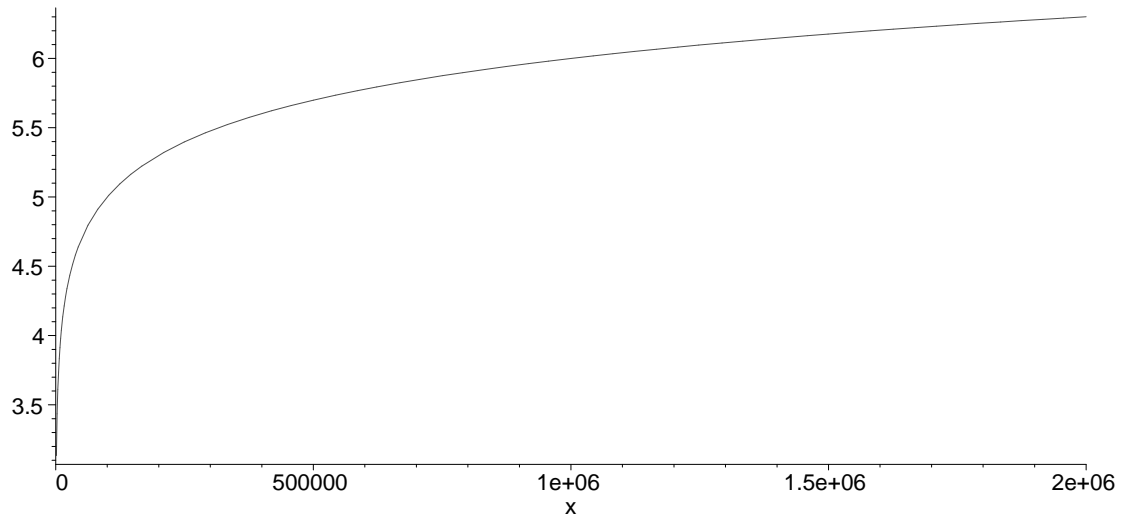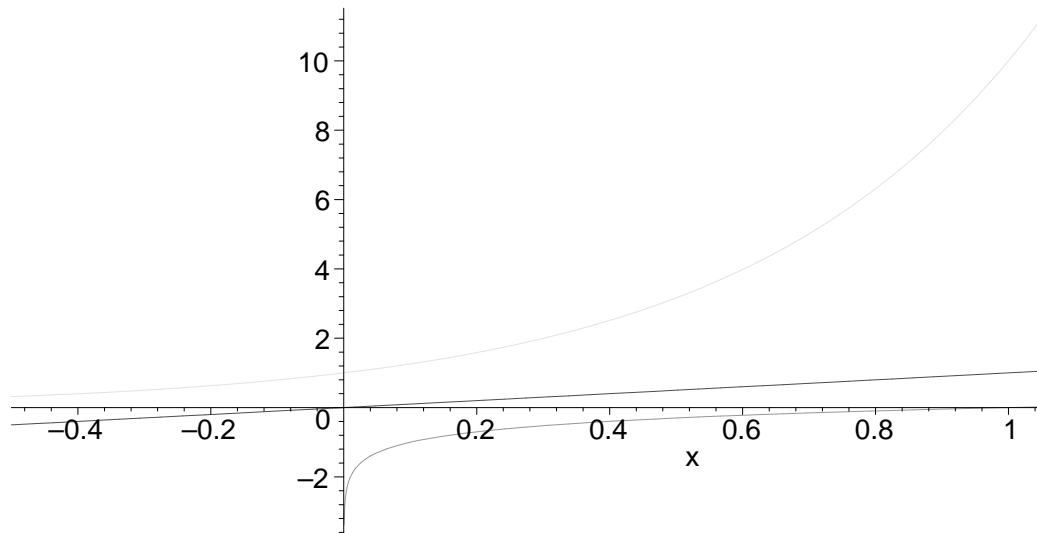
> `plot(log[10](x),x=-0.5..2000000);`

Note that log(x) grows, but very slowly.

> `plot( { 10^x, log[10](x),x},x=-0.5..1.05);`

Note that 10^x and log(x) are inverses of each other.
>