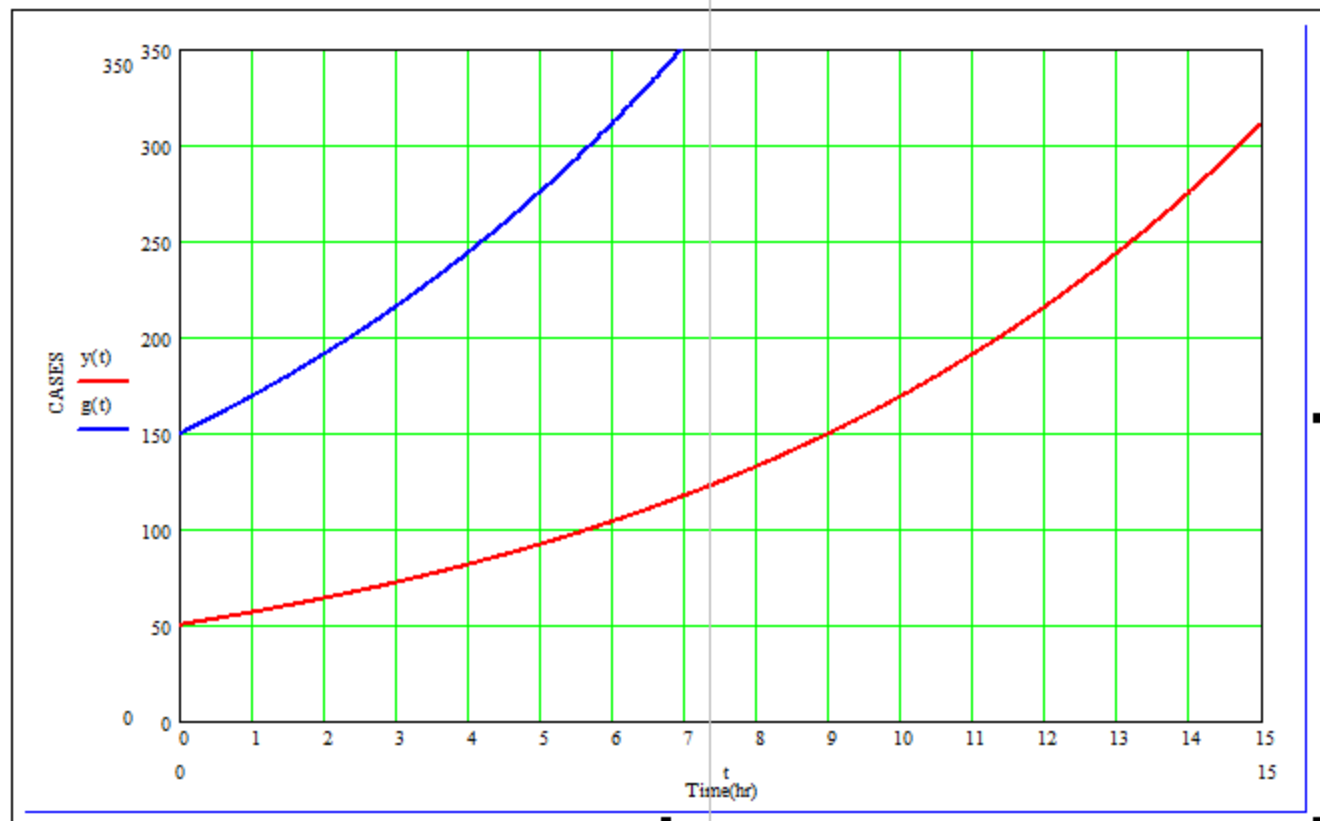


$$y(t) := 50 \cdot \left(3^{\frac{t}{9}}\right)$$

$$g(t) := 150 \cdot \left(3^{\frac{t}{9}}\right)$$



Calculator

n! i m..n

ln  $e^x$   $\times^{-1}$

log  $\pi$  ( )

tan 7 8

cos 4 5

sin 1 2

:= . 0