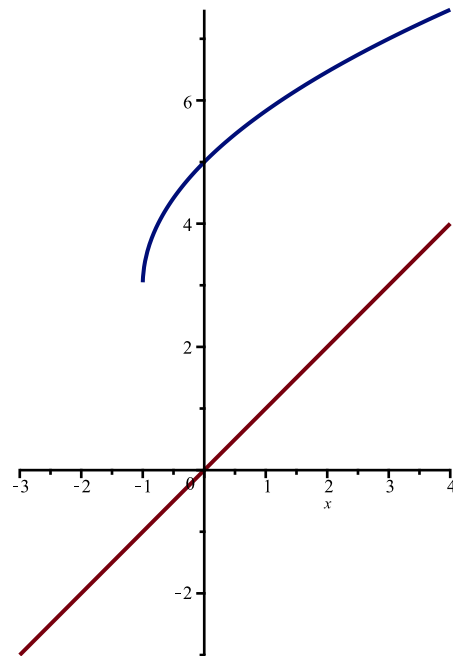
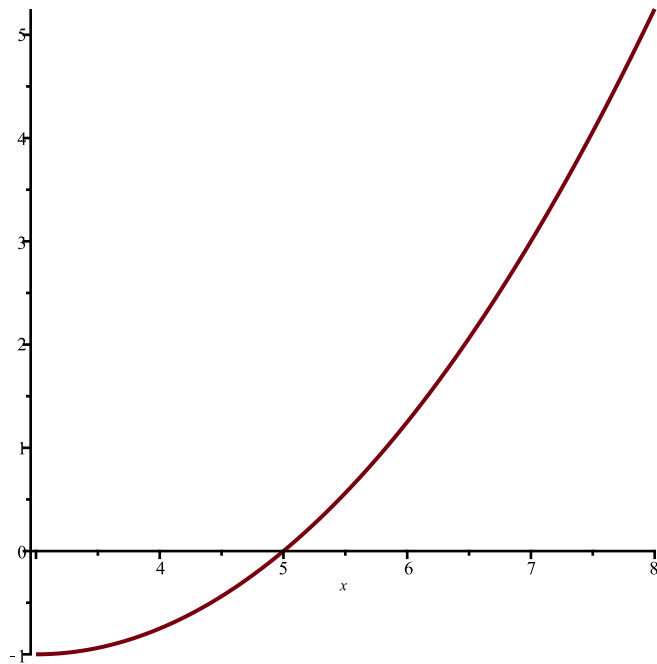


with(plots) :

plot1 := plot([x, 3 + 2·sqrt(x + 1)], x = -3 .. 4, scaling = constrained)



plot2 := plot($\frac{1}{4} \cdot (x - 3)^2 - 1$, x = 3 .. 8)



display([plot1, plot2])

