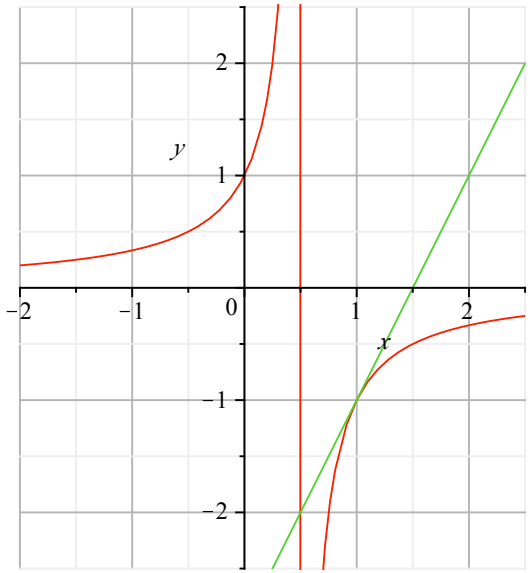
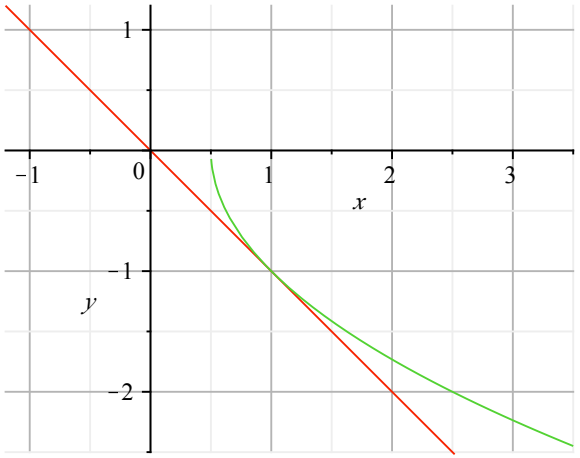
> 問題１

> $plot\left(\left\{\frac{1}{1-2\cdot x}, 2\cdot x-3\right\}, x=-2\ ..2.5, y=-2.5\ ..2.5\right);$



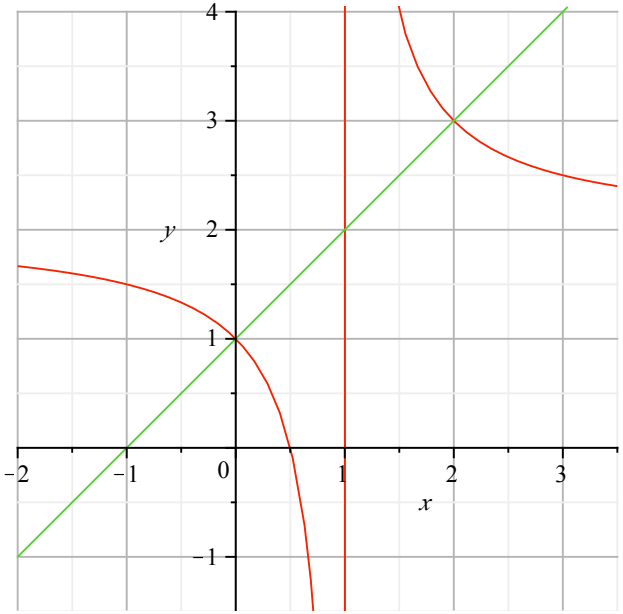
> 問題２

> $plot\left(\left\{-\sqrt{2\cdot x-1}, -x\right\}, x=-1.2\ ..3.5, y=-2.5\ ..1.2\right);$

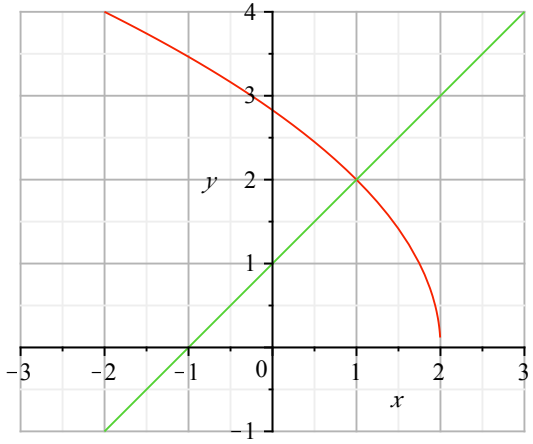


> 問題３

> $plot\left(\left\{\frac{2\cdot x-1}{x-1}, x+1\right\}, x=-2\ ..3.5, y=-1.5\ ..4\right);$

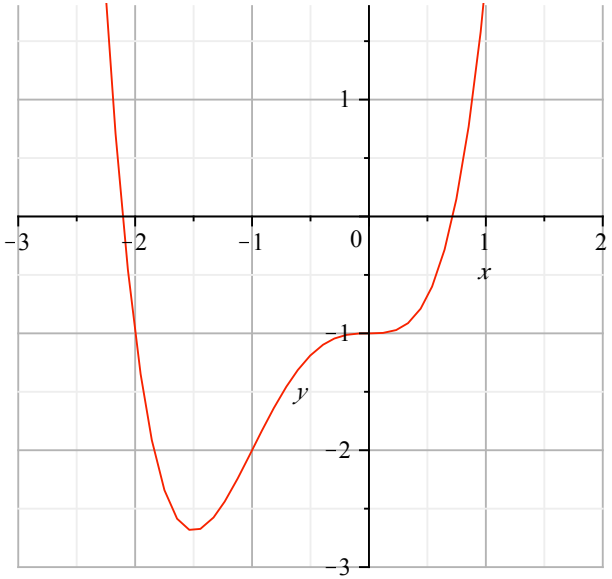


> $plot\left(\left\{\sqrt{-4\cdot x+8}, x+1\right\}, x=-3\ ..3, y=-1\ ..4\right);$

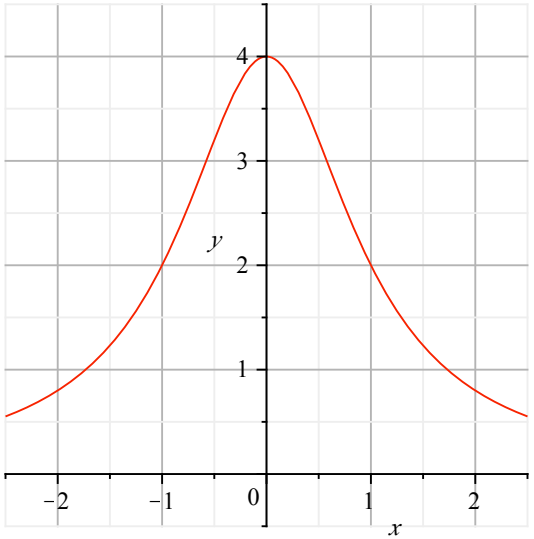


> 問題７

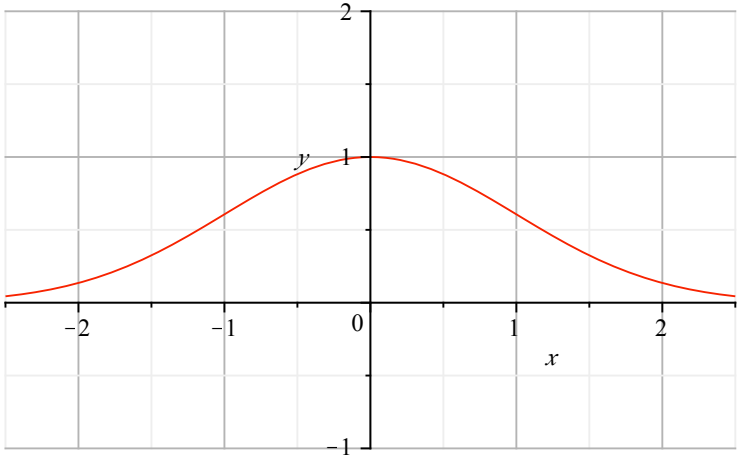
> $plot\left(x^4 + 2 \cdot x^3 - 1, x = -3 \ldots 2, y = -3 \ldots 1.8\right);$



> $plot\left(\frac{4}{x^2 + 1}, x = -2.5 \ldots 2.5, y = -0.5 \ldots 4.5\right);$



> $plot\left(e^{-\frac{x^2}{2}}, x = -2.5 \ldots 2.5, y = -1 \ldots 2\right);$



> $plot\left(\frac{1}{x} + \log(x), x = 0 \ldots 4, y = 0 \ldots 3\right);$