

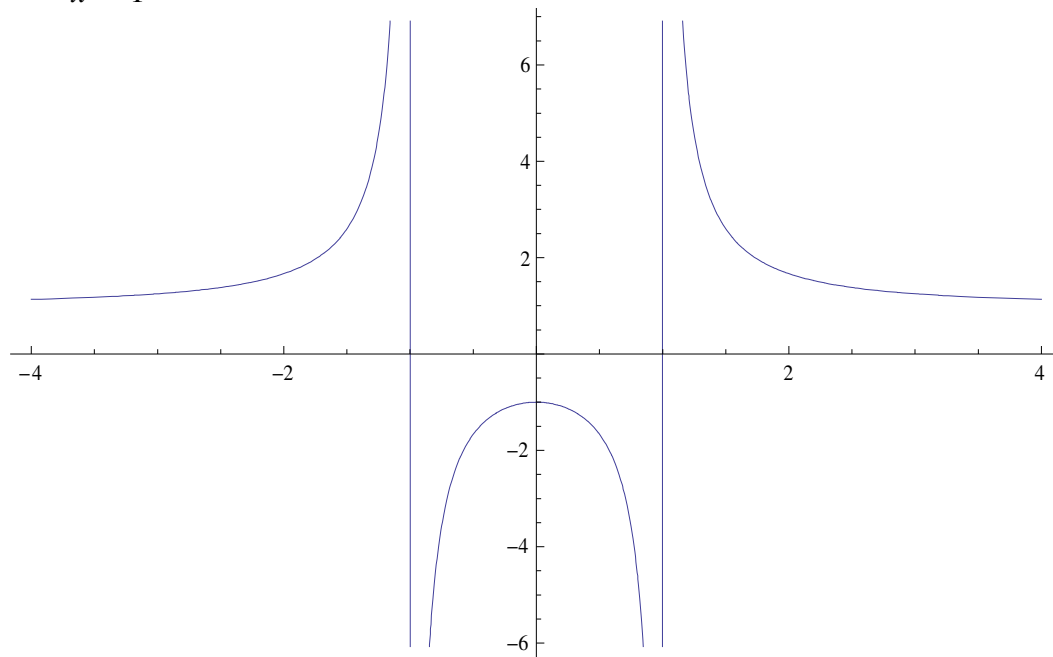
Inledande matematik för I1

mve010

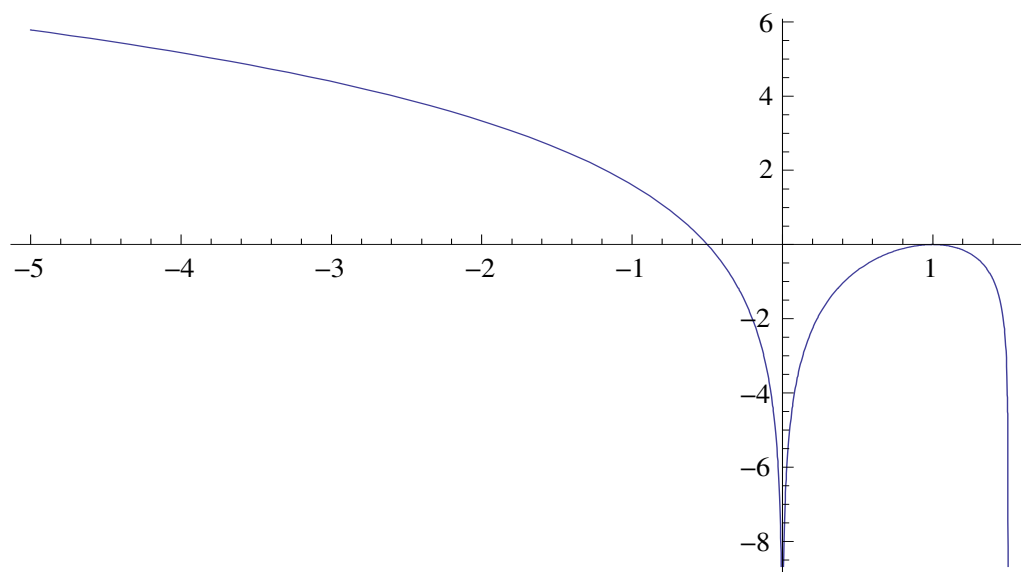
lp 1 ht 2008

Några av kurvorna från Extra övningar om kurvkonstruktion

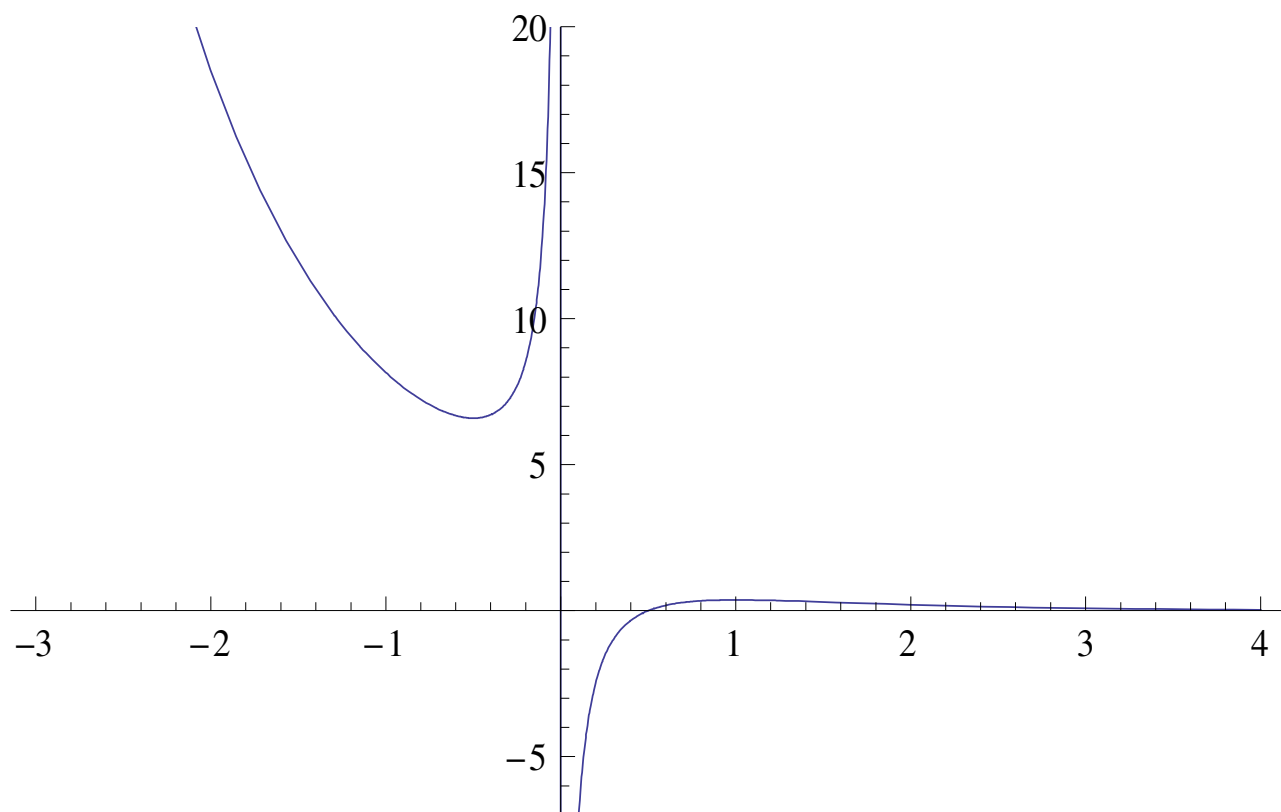
$$y = \frac{x^2 + 1}{x^2 - 1}$$



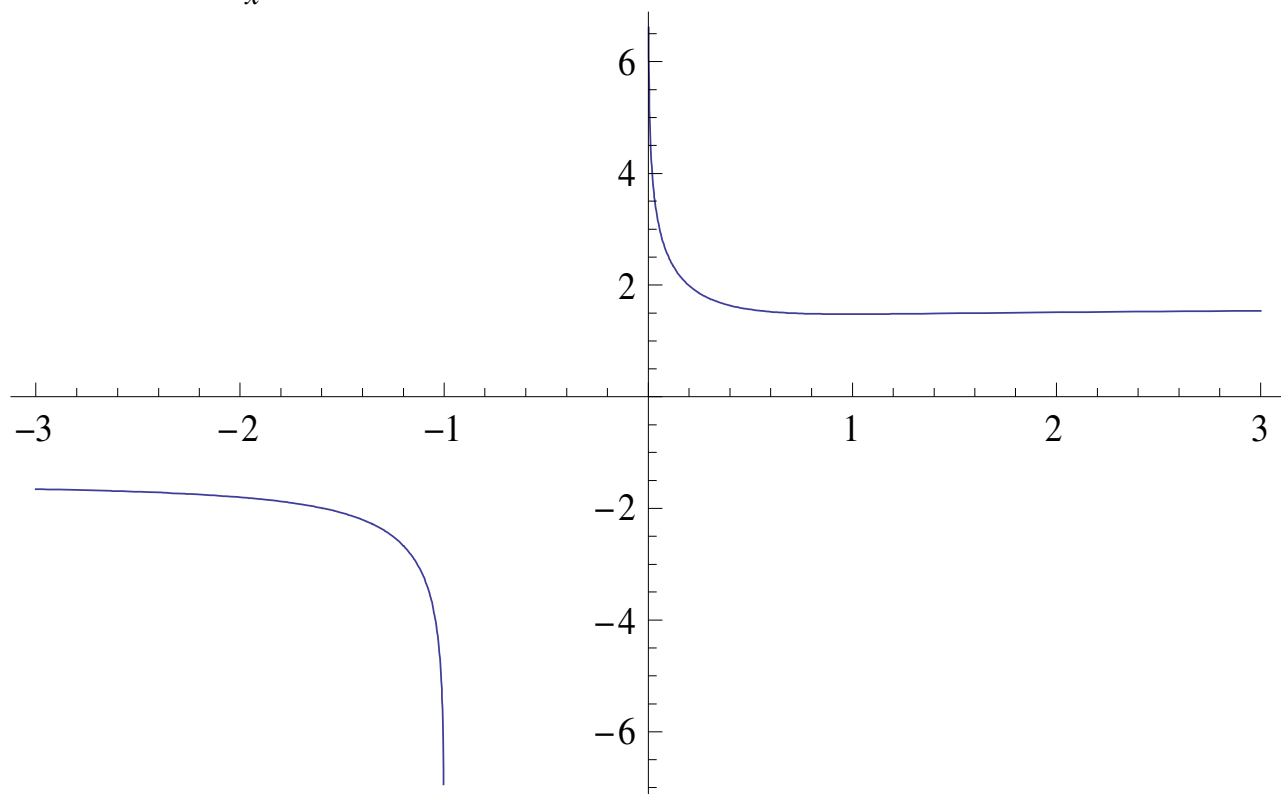
$$y = \ln(3x^2 - 2x^3)$$



$$y = \left(2 - \frac{1}{x}\right)e^{-x}$$



$$y = \arctan x + \ln \frac{x+1}{x}$$



$$y = e^{\frac{1}{1+x}}$$

