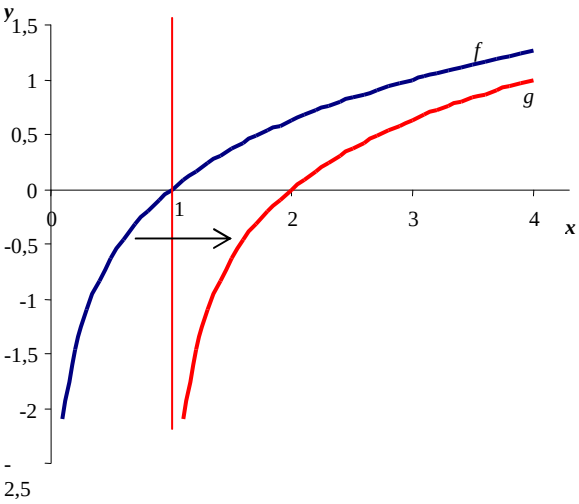
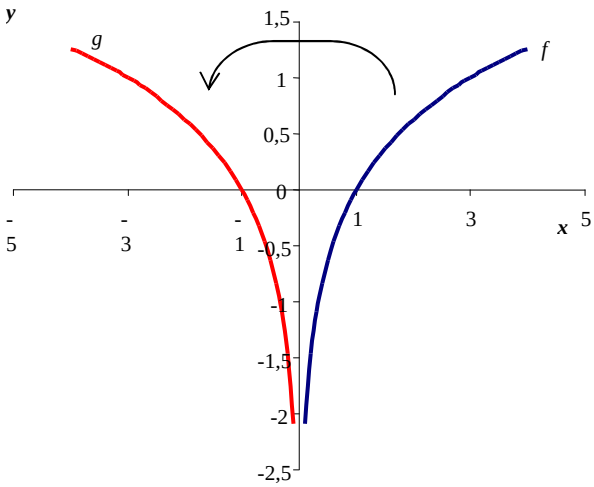
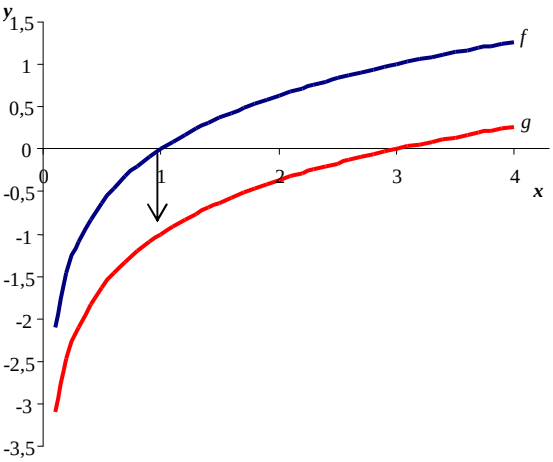
$f : y = \log_3 x, \quad g : y = \log_3 (x-1)$



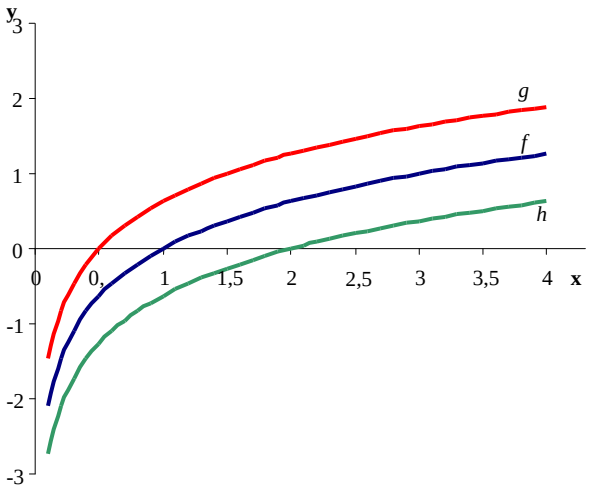
$f : y = \log_3 x, \quad g : y = \log_3 (-x)$



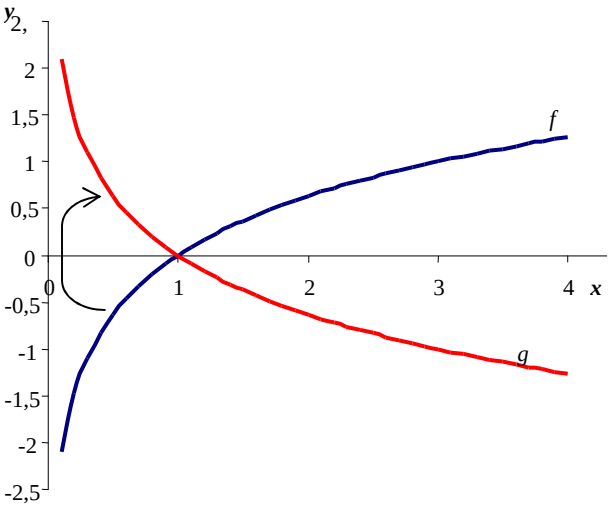
$f : y = \log_3 x, \quad g : y = \log_3 x - 1$



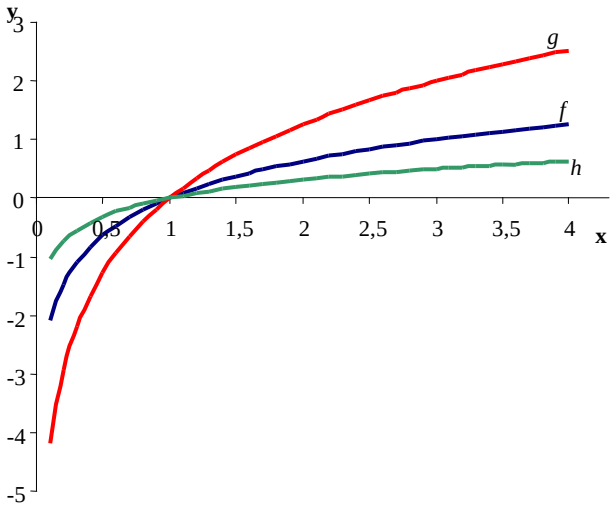
$f : y = \log_3 x, \quad g : y = \log_3 2x, \quad h : y = \log_3 0{,}5x$



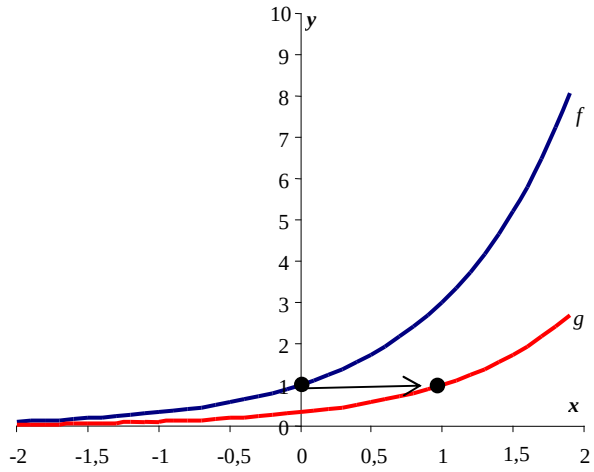
$f : y = \log_3 x, \quad g : y = -\log_3 x$



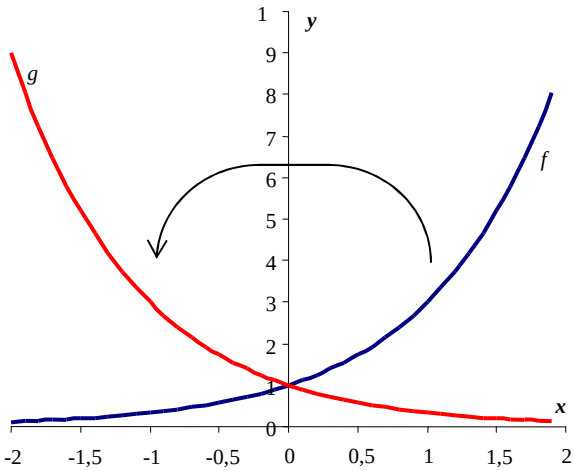
$f : y = \log_3 x, \quad g : y = 2.\log_3 x, \quad h : y = 0{,}5.\log_3 x$



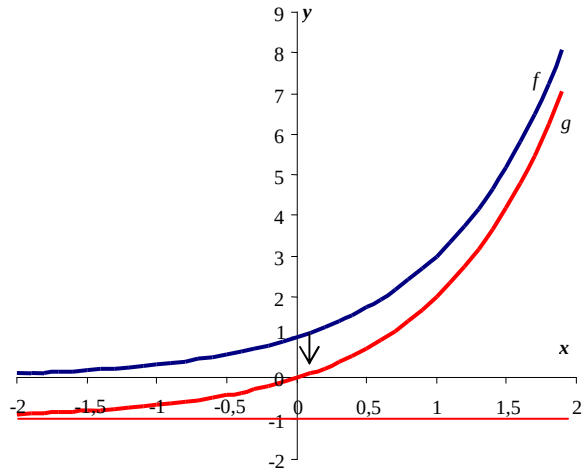
$f : y = 3^x \quad g : y = 3^{x-1}$



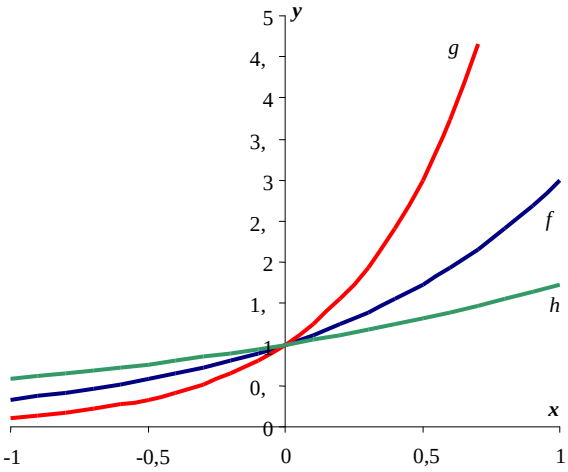
$f : y = 3^x \quad g : y = 3^{-x}$



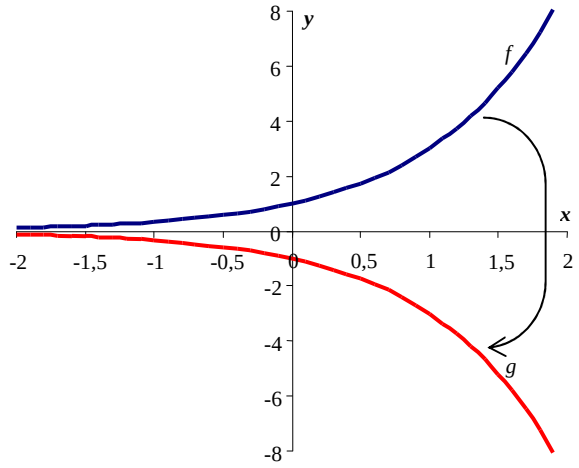
$f : y = 3^x \quad g : y = 3^x - 1$



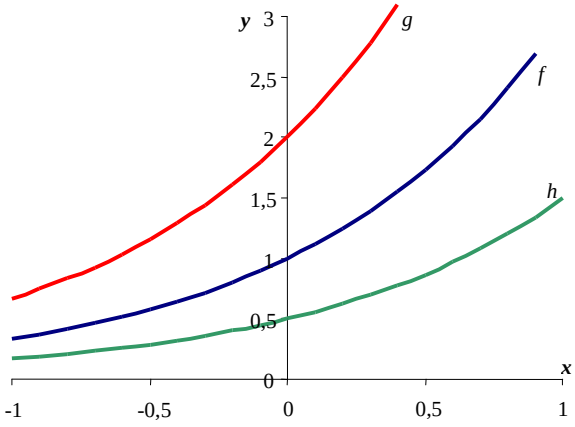
$f : y = 3^x \quad g : y = 3^{2.x}, \; h : y = 3^{0,5.x}$



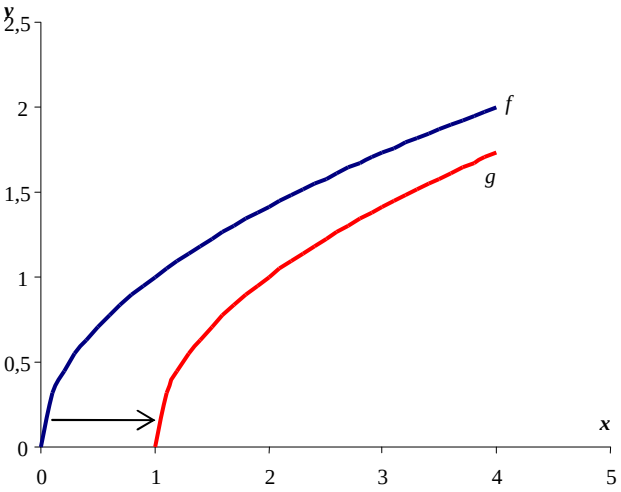
$f : y = 3^x \quad g : y = -3^x$



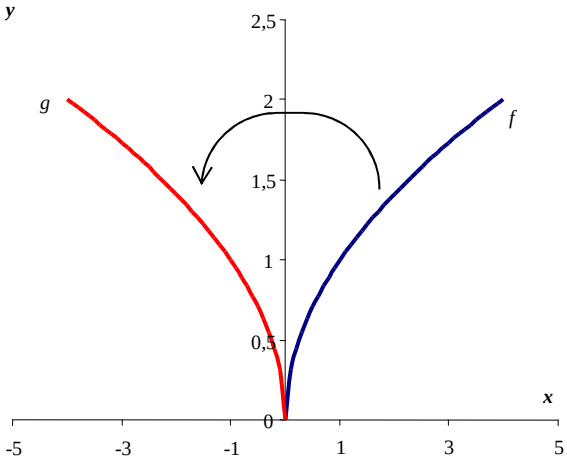
$f : y = 3^x \quad g : y = 2.3^x, \; h : y = 0,5.3^x$



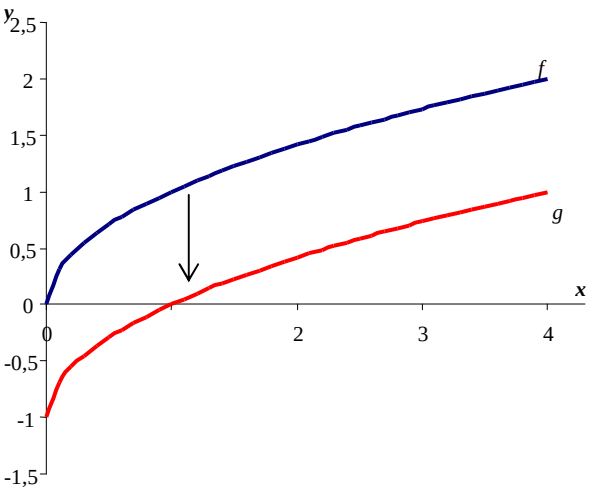
$f : y = \sqrt{x}$ $g : y = \sqrt{x-1}$



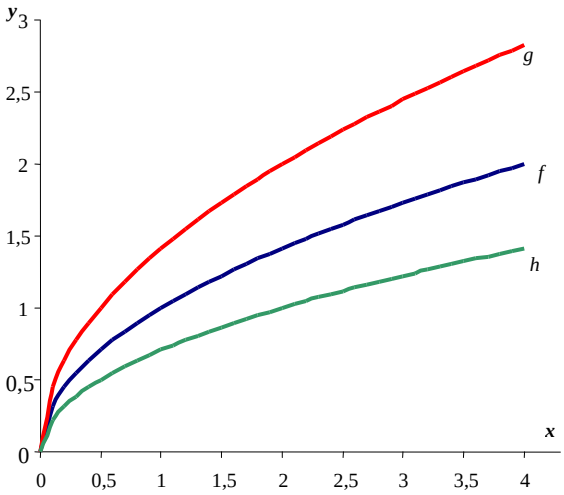
$f : y = \sqrt{x}$ $g : y = \sqrt{-x}$



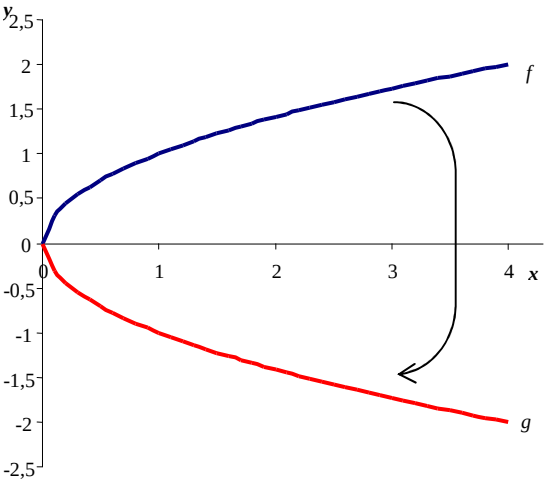
$f : y = \sqrt{x}$ $g : y = \sqrt{x}-1$



$f : y = \sqrt{x}$ $g : y = \sqrt{2x}$, $h : y = \sqrt{0{,}5x}$



$f : y = \sqrt{x}$ $g : y = -\sqrt{x}$



$f : y = \sqrt{x}$ $g : y = 2.\sqrt{x}$, $h : y = 0{,}5.\sqrt{x}$