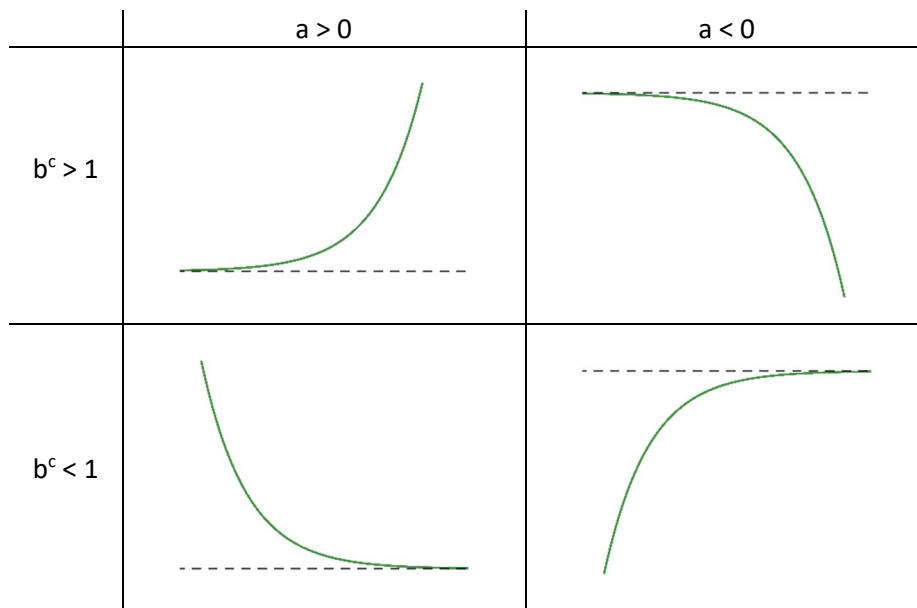


Graphen von Exponentialfunktionen zu beliebiger Basis

$f(x) = a b^{c(x-d)} + y_0 \rightarrow$ waagrechte Asymptote: $y = y_0$



Graphen von natürlichen Exponentialfunktionen

$f(x) = a e^{cx} + y_0 \rightarrow$ waagrechte Asymptote: $y = y_0$

