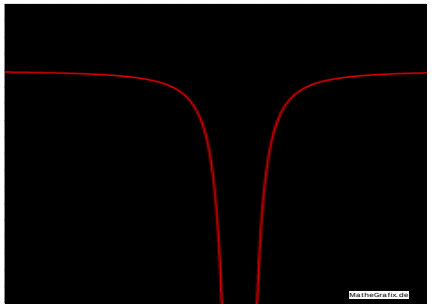
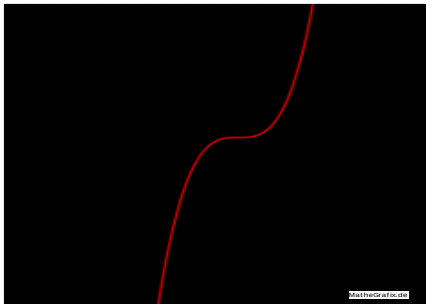
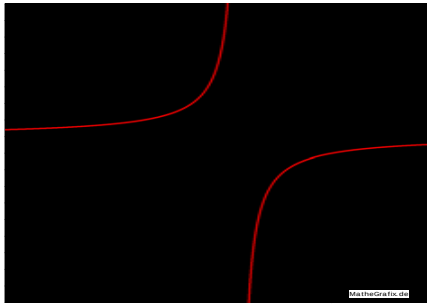
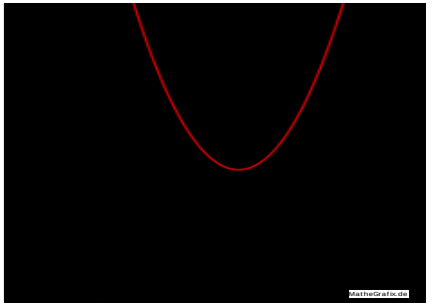
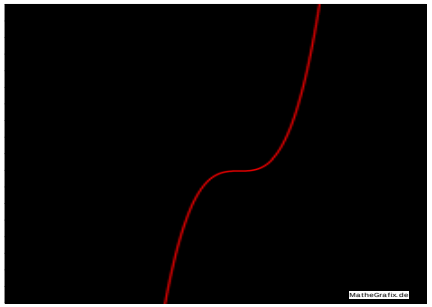
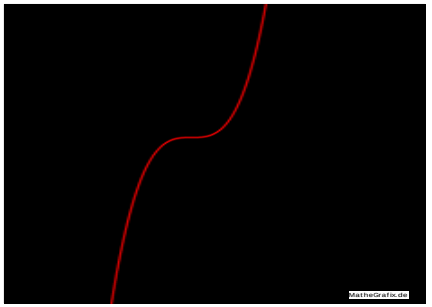
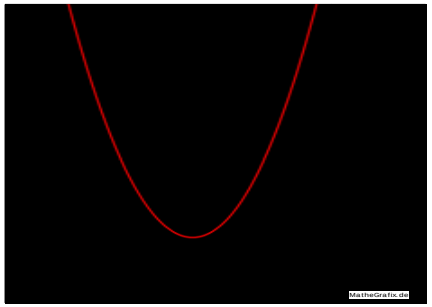
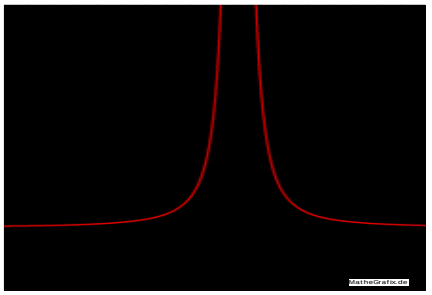
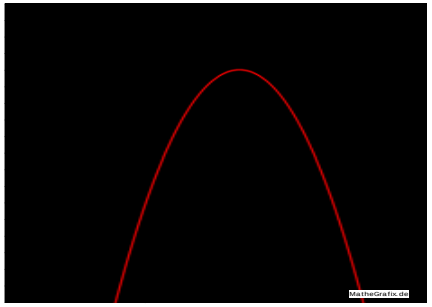
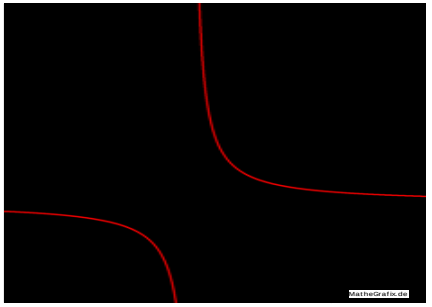
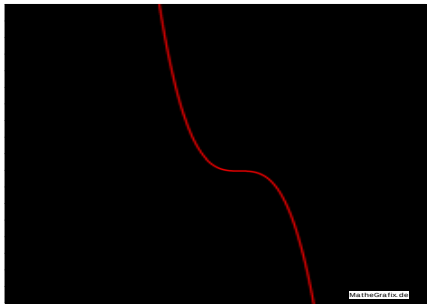
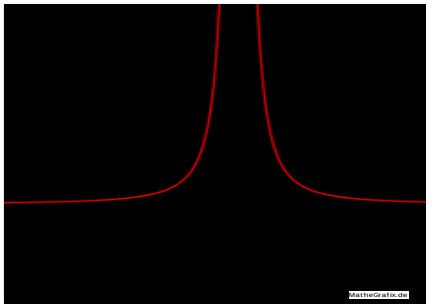
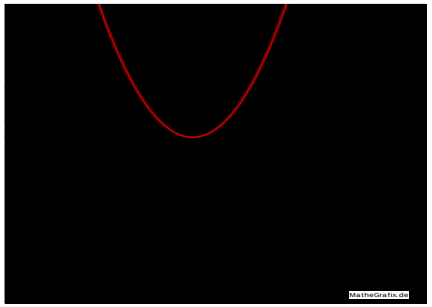
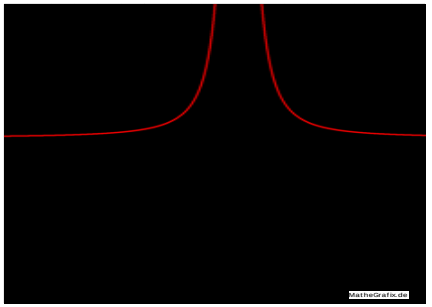
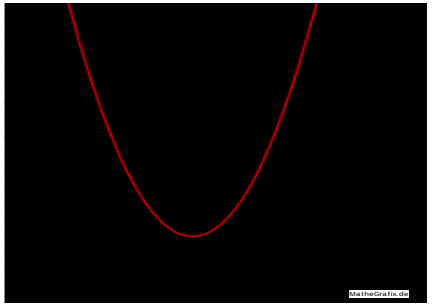
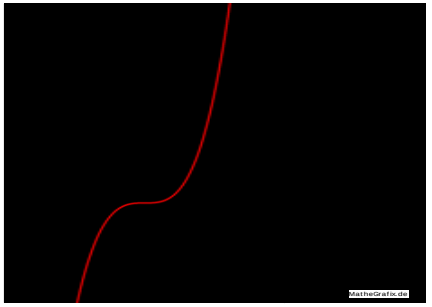
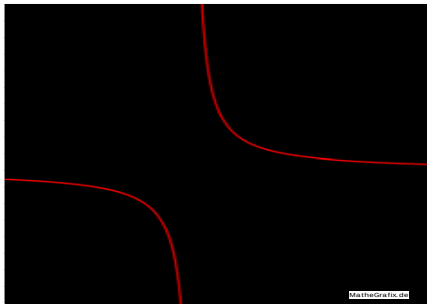
A ganz- und gebrochenrationale Funktionen

S T A R T		$f(x)=-\frac{1}{(x+2)^2}+3$	
$f(x)=(x-2)^3+3$		$f(x)=-\frac{1}{x+2}+3$	
$f(x)=(x-3)^2+2$		$f(x)=(x-3)^3-2$	

A ganz- und gebrochenrationale Funktionen

$f(x)=(x+3)^3+2$		$f(x)=(x+3)^2-2$	
$f(x)=\frac{1}{(x-3)^2}-2$		$f(x)=-(x-2)^2+3$	
$f(x)=\frac{1}{x+3}-2$		$f(x)=-(x+2)^3-3$	

A ganz- und gebrochenrationale Funktionen

$f(x)=\frac{1}{(x-2)^2}-3$		$f(x)=(x+3)^2+2$	
$f(x)=\frac{1}{(x-2)^2}+3$		$f(x)=(x+2)^2-3$	
$f(x)=(x+3)^3-2$		$f(x)=\frac{1}{x+3}+2$	**Z I E L**