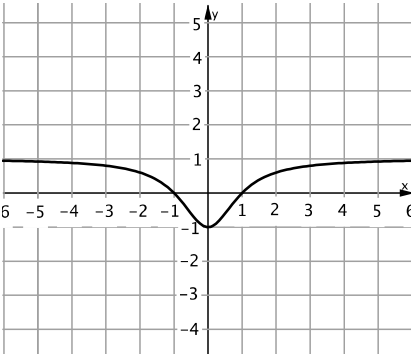
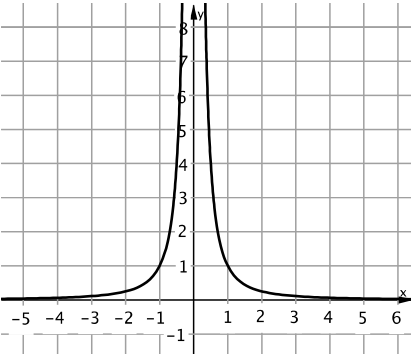
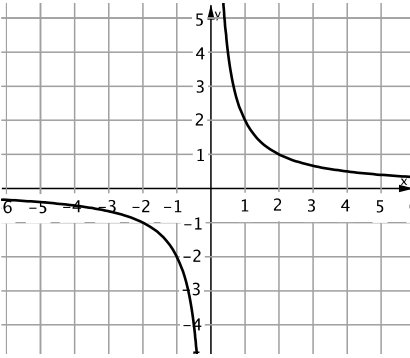
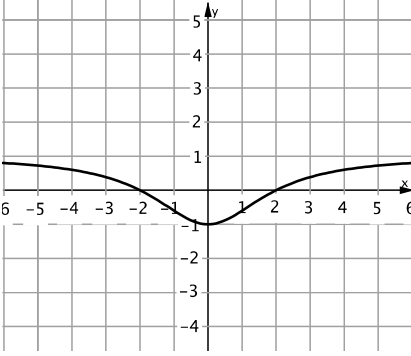
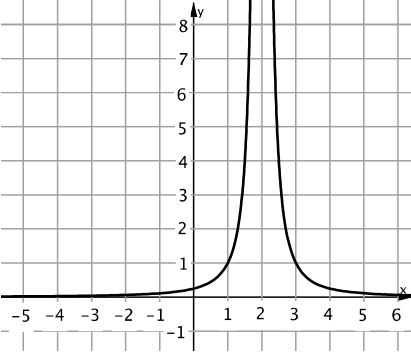
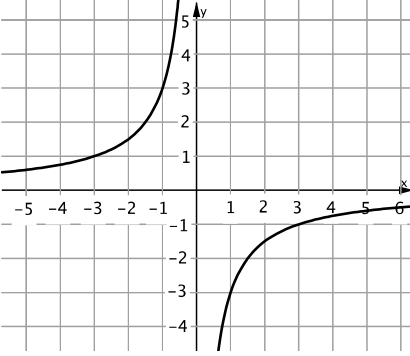
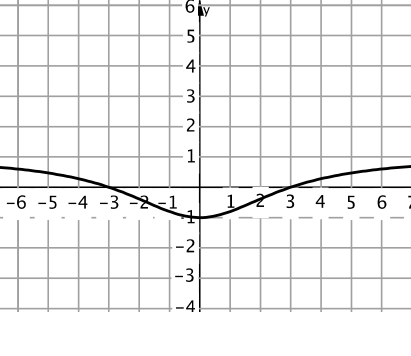
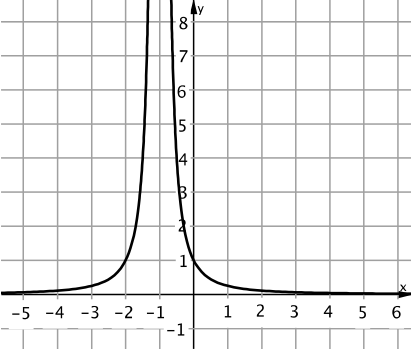
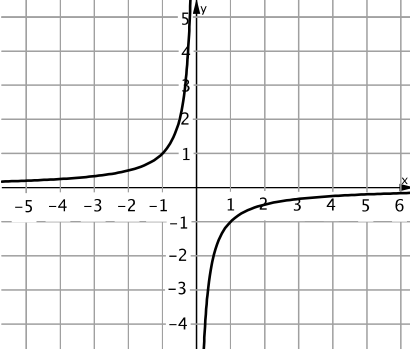
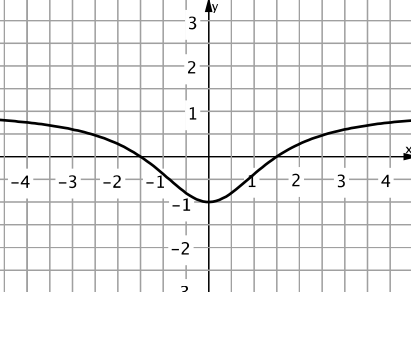
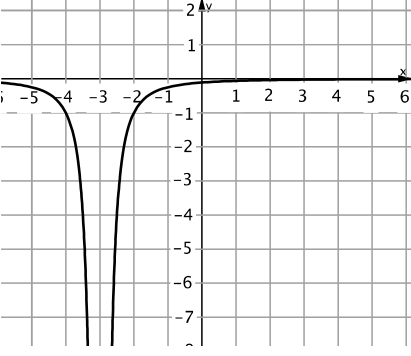
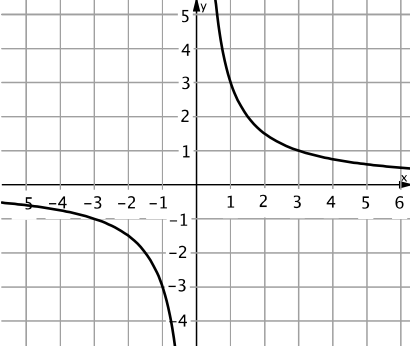
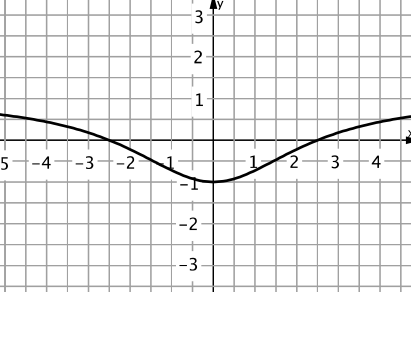
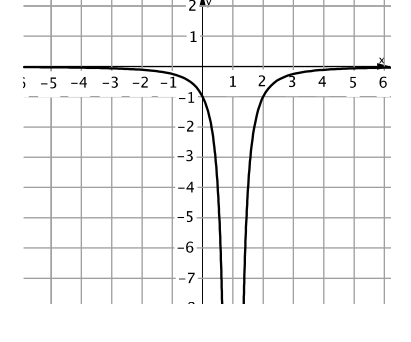
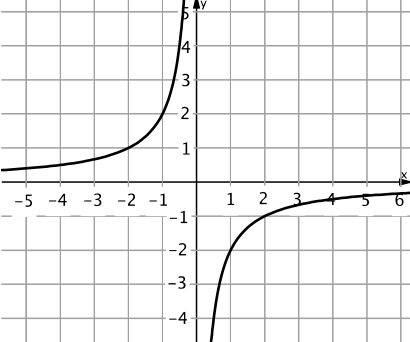


<p>M_10_L_12   Bruchfunktionen Mix II</p> 	<p>M_10_L_12   Bruchfunktionen Mix II</p> 	<p>M_10_L_12   Bruchfunktionen Mix II</p> 
<p>M_10_L_12   Bruchfunktionen Mix II</p> 	<p>M_10_L_12   Bruchfunktionen Mix II</p> 	<p>M_10_L_12   Bruchfunktionen Mix II</p> 
<p>M_10_L_12   Bruchfunktionen Mix II</p> 	<p>M_10_L_12   Bruchfunktionen Mix II</p> 	<p>M_10_L_12   Bruchfunktionen Mix II</p> 
<p>M_10_L_12   Bruchfunktionen Mix II</p> 	<p>M_10_L_12   Bruchfunktionen Mix II</p> 	<p>M_10_L_12   Bruchfunktionen Mix II</p> 
<p>M_10_L_12   Bruchfunktionen Mix II</p> 	<p>M_10_L_12   Bruchfunktionen Mix II</p> 	<p>M_10_L_12   Bruchfunktionen Mix II</p> 

$$f(x) = \frac{2}{x}$$

03

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

02

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

01

$$f(x) = -\frac{3}{x}$$

06

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

05

$$f(x) = \frac{x^2 - 4}{x^2 + 4}$$

04

$$f(x) = -\frac{1}{x}$$

09

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

08

$$f(x) = \frac{x^2 - 9}{x^2 + 9}$$

07

$$f(x) = \frac{3}{x}$$

12

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

11

$$f(x) = \frac{x^2 - 2,25}{x^2 + 2,25}$$

10

$$f(x) = -\frac{2}{x}$$

15

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

14

$$f(x) = \frac{x^2 - 6,25}{x^2 + 6,25}$$

13